

## The ... Badger. Vol. 48 1933

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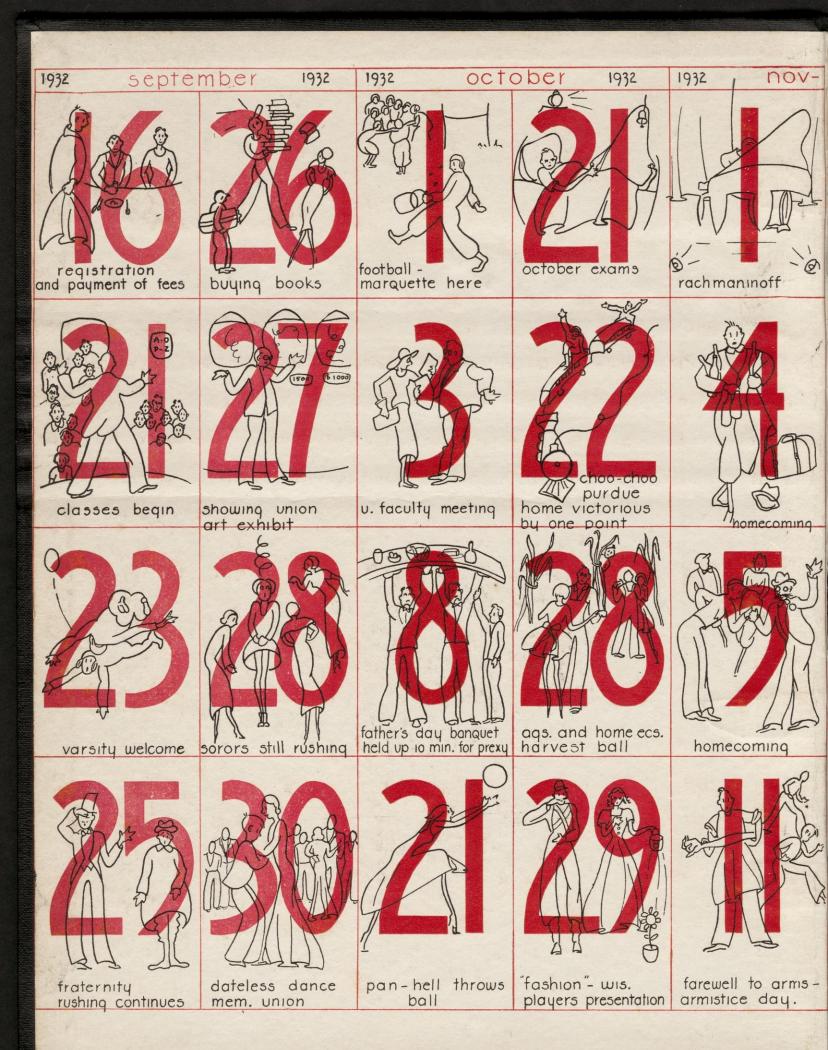
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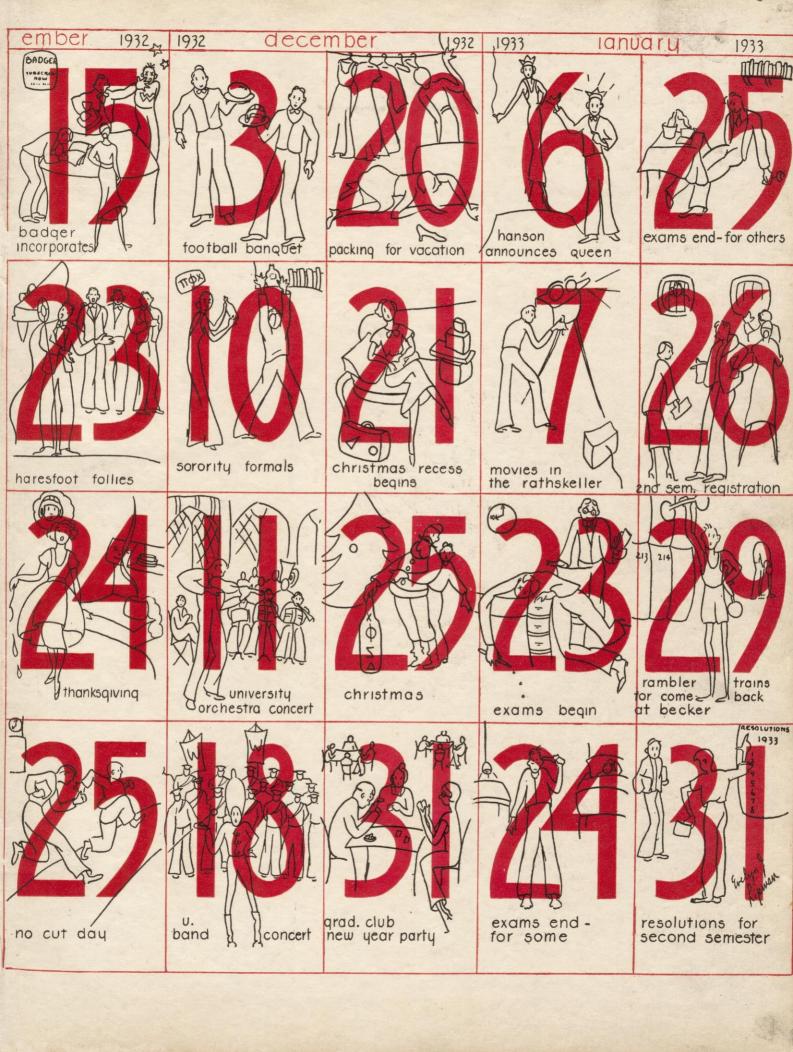
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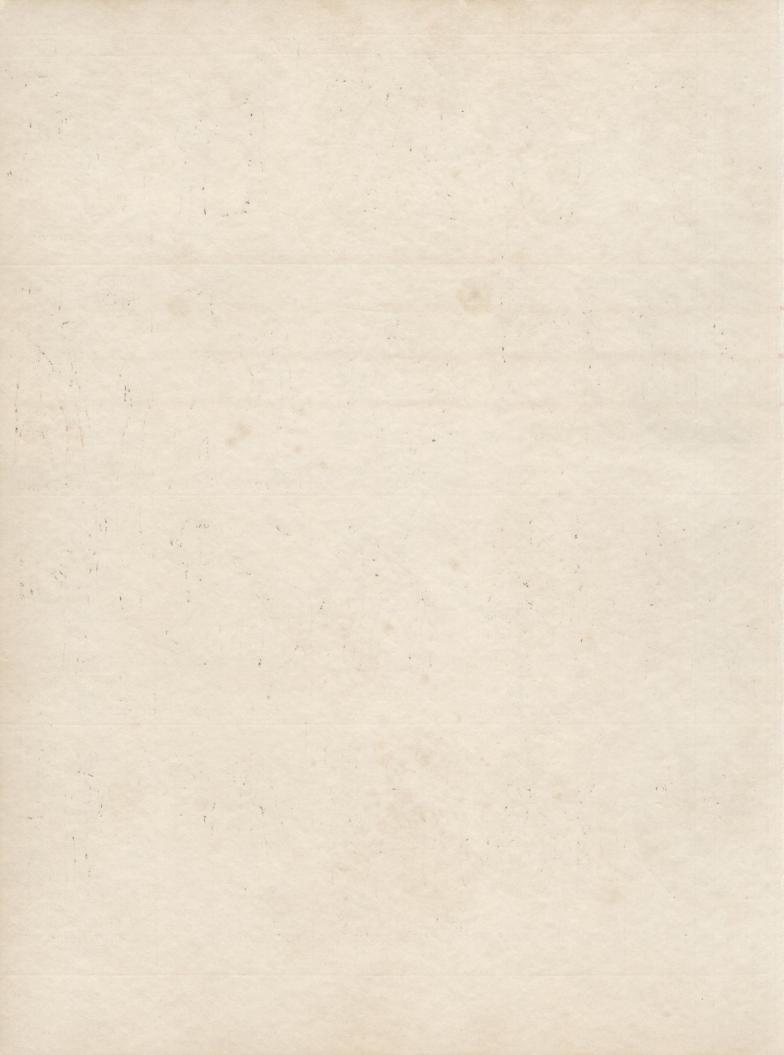
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# THE 1933 BADGER







## THE 1933 BADGER

UNIVERSITY OF WISCONSIN

# ARTHUR CHURCHILL BENKERT, EDITOR MAXWELL H. BOYCE, BUSINESS MANAGER

# PUBLISHED BY THE 1933 SENIOR CLASS, UNIVERSITY OF WISCONSIN

## CONTENTS OF BOOK

## The University

	Zona Gale										8
	Glenn Frank										II
	Arnold Serwer										14
	Wood										16
	Frank Lloyd Wright .										20
	Alumni			-							29
	Max Otto										36
	The University to the S										38
	State to the University										48
	William Ellery Leonard										52
	Carl Russell Fish, an A										54
	Student Housing Surve										57
	Miss Wilkinson										67
	Edward Asahel Birge.										68
	The Loan Fund										70
	Interesting Students .										71
	Dr. Harold C. Bradley										74
	E. W. Morphy										75
	Faculty Men										
	Honors										
ν.											
,	lasses										
	Government	,									8:
	Seniors										82
	Graduates										14

## CONTENTS OF BOOK

$\pi$	1.	• 1	
A	Ctiv	VIT.	ies

	It Must Here Be Rec	corde	d									150
	Publications											157
	Forensics, Dramatics,											167
	Government											179
	Wisconsin Women											184
	Women's Athletics											186
	Badger Beauties .											193
	Occasions											199
	The Military											215
	Athletics											221
	Photofiend											257
)	rganization	C										
/	garrization	.D										
	It Must Here Be Rec											
	Honorary											266
	Social Sororities .											
	Social Fraternities											305
	Professional Groups											337
	Dormitories											357
	Advertisements .											365
	ridvertisements .			*							View	30)
	Index											380



WISCONSIN—an educational institution with magnitude of size and purpose, a cradle of endeavor, a monument to hopes realized, and an incentive to a greater life. It is this Wisconsin, multiple-sided and many-minded, where purpose and plan mingle with heedlessness of future care and worry, where exuberant youth meets prevocative thought, that is proffered. Not in disparagement, nor with an idealistic approach, but Wisconsin as we believe it to exist.

In just what way may an enterprise of life and learning be best presented to those who would know the truth of it? What form of presentation is there that will adequately conjure a concept of the university as it really is, in the minds of those who read? A cross-section of the school, one year's life and interests pictorially and factually detailed, seems entirely insufficient to transcribe Wisconsin into the minds of those who would know. University life, because of its intricate trends, motives, intents, and purposes, cannot be segregated in set and bounded lengths of time and space. The incidents and happenings of this year, and every other year are but links that gradually crystalize and form the great and extensive chain which is University life.

An adequate portrayal of the University demands realization of the existence of many such intertwining strands. It necessitates full realization of the past events, and the purposes of the future, that the present may be intelligently depicted. The assumption of this viewpoint as opposed to that holding a mere cross-sectioning of the University life and affairs, adequate

is vital to such a showing.

Facts of the current year are of prime importance to the portrayal of Wisconsin as it exists. The Badger, as the yearbook of the University, must concern itself with the events and incidents of the year which creates it. Record must be made of the calendar year that those who have lived it may remember, and those who follow may learn. But facts alone may be interpreted in many ways. The identical occurrences may free or condemn; history is replete with such instances. Facts in themselves will not adequately present the University to those who wish to learn of it. Something more than fact is required to fulfill the formula of an adequate presentation.

The 1933 Badger holds interpretation of facts to be the essential element necessary to a complete and rounded reproduction of University life and interests. Interpretation, not individualistic, but from an open-minded student group with faculty conference and all possible information on which to base

its conclusions

Wisconsin, as seen by student and faculty, and interpreted upon the triple bases of common sense, historical background, and future purpose, is here presented to he who would read.

## ON BEING ENTERTAINED

The art of being connected with a university must presuppose an ability . . . to discern the perpetual, the insistent University Form.

#### By ZONA GALE

A UNIVERSITY, which stands for the long encroachment of the things of the mind, is yet for ever finding itself involved in other routines. Politics, policies, budgets, re-alignments, all the variations of physical pattern continually occupy the foreground. It is only in the noticeable moments that the essential University Form emerges: in the great convocation, the outstanding class-hour, the memorable drama, the rich and sincere college annual, the ceremonial which contrives to express itself and not merely its own humor, the arresting faculty personality, or the spectacle and the reactions of the really integrated group. But during much of the time, just as in family or community living, one cannot see the city for the houses, the forest for the trees.

If I may write of a personal experience, there was the naive amazement and shock of my first meeting with the Wisconsin University board of regents. I had taken my appointment seriously, as giving me a part in the processes of that educational institution which means the most to me. Here should be moving those matters which should shape and stimulate the lives of thousands; the opportunity seemed one of incredible moment to me. On that first day I went into the Administration Building with a revival of all that I had felt when, still a high school student, I had first walked up the hill; or when I went out from my own commencement day.

And then, far from preoccupations with great policies and possibilities, we spent virtually the whole morning discussing whether somebody should be engaged as football coach, and whether the University could afford to pay him so and so many thousand dollars a year.

There followed, at later meetings, inspection of interminable lists of fellows and instructors who were to be advanced, or to have vacation without pay, or to have substitute appointments; hours of reports about utterly dull routines, hours of complaints to be heard, full days of figures. Once I thought, "If it were not for appreciation of the appointment, I should resign from the board, saying, 'I love the University, but I cannot go through these meetings'."

Of course all this lightened. There came days of thrilling discussion and decision, there came matters of significance and sovereign interest, there came the quite delightful fellowship of the group. But it was only in these noticeable moments that the University Form emerged and could be met.

I had had this kind of experience before. I had gone to visit a celebrated club, whose name was regarded as that of some center of energy. And after an hour there, I remember thinking:

"But this must be an off night. Surely these people . . . this program . . . "

But it was not an off night; it was the usual routine, participated in by the usual members. But the Form of the club (as an energy center and as a brightness) was in that routine utterly obscured.

First days of school, of dormitory life, first days at jobs, at the practice of any art—it is not in these that the essence of the experience is opened. One owns to the initial thrill, then the disillusion, the fatigue, the grind; last of all comes divination of the Form. But even after the Form emerges, still the routine, the grind, the insistence of physical pattern, and all the domain of the discrete, remains to curtain and even to obscure it.

The art of being connected with a university, in any capacity, must presuppose an ability to receive the discrete, the cumbersome, the routine of the physical pattern—even the politics and the budget and the dull connective tissue of development—and still to be aware, to discern the perpetual, the insistent University Form.

What is the Form? What is this Form that lies back of

all the confusion, pressure, weariness, play of gaiety and brutality, of feeling, thinking, of blind reaction and groping control?

This question is allied to an ancient question about life, to which the bald physical eye will return one report, seeing nothing; and the intellectual will retort that it is that which you yourself build; but the intuitionist will answer that it is the essential life, essential being, if you like, of which one is aware or one is not aware.

Robert Henri in *The Art Spirit*—that collection of diary entries and letter extracts and class-room utterance which constitute a microscope for all form—Robert Henri declares that to be competent to divine the Form distinguishes the artist from the sleeper. But we are all sleepers. The most that we can hope is to wake a little. For awaking even a little, we discern the Form of the occupation or the personality—even the parent—or the institution with which we are most concerned.

At the end of a half hour's interview one morning, a young New York newspaper woman was saying good-bye to me, when I ventured:

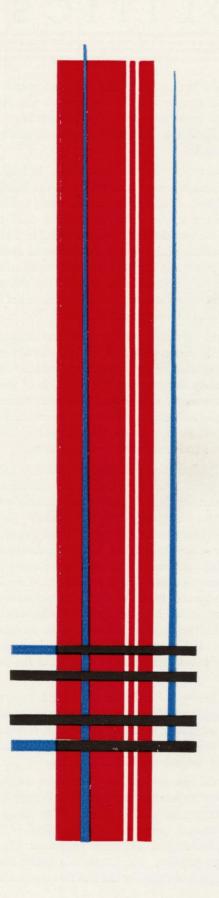
"We have been talking together for half an hour, and we haven't talked of anything that matters."

She said: "What does matter? Nothing in life, that I have ever found. Nothing in death. Nothing after death. What could we have talked about that matters?"

She had said, earlier, that she hoped sometime to paint or to write. But now I thought that I saw in her a complete sleeper. I hazarded silently that she would never write or paint—until she became ever so little aware. By her words, at least, she seemed to have no knowledge of anything save of that which meets the eye. But some intimation of the Form within appearance is an essential of the artist. He may not be self-conscious about it, but have it he must. He may be interested only in appearance, but he must be able to paint or to write about the appearance as being more than appearance: as being, in fact, but the vesture of the Form, of the unforgotten thing-in-itself.

The technique of interpreting and experiencing an institution, a routine, a job, a family, a personality, is the technique of any art. And, like the artist, one may thus become independent of routine, because no matter how completely absorbed in externals are all those with whom one is dealing, if one is oneself aware of Form, one is always entertained. One may even be more than entertained.

Im be



### POLITICS AND POLICY

BESET on the one hand by the most precarious financial situation in the University's history, and on the other with proposals for its abolition as an executive body, the Board of Regents spent a year of the most feverish activity.

The shadow cast by the death, early in March, of Miss Elizabeth Waters, vice-president of the Board, was a profound one. President Frank said simply and beautifully: "If the secular forces of mankind could confer sainthood, she would even now be canonized in the hearts of the thousands whose lives she warmed and illumined. . . . Even in a world bereft of faith she would still have immortality in the lives she has touched and when they had died, she would still live in the legends of her loveliness they would leave to their children."

The general tone of its deliberations and decisions has been decidedly conservative. Even the university faculty seemed revolutionary by comparison, notably in the Regent-Faculty disagreement over abolition of the compulsory gymnasium requirement, and the university's athletic policy. Veteran battler for liberalism, Regent Meta Berger, faced a Board that feared any decided change, and in many instances she stood alone.

The budget situation was, of course, the main concern. But the Regents' hands were tied by the persistent prospect of a State Legislature which would go ahead with its budget-cutting irregardless of the Board's pleas or programs. Consequently, the policy of the Regents was to conserve wherever possible, without making any decided and general attempt to re-organize the university on more economical lines. The Board adopted the plan of not filling vacancies in the faculty, wherever such a procedure was possible; it turned back to the state \$120,000 in capital and maintenance funds in order to meet the emergency; and it transferred funds from department to department in a frantic effort to make all of the cash go around.

Although recognizing the fact that over \$90,000 worth of their budget troubles was due to a drop in out-of-state students, the Board remained apparently oblivious to arguments that it would be a policy of enlightened self-interest to lower non-resident tuition fees.

One of the few pitched battles between the Faculty and the Regents resulted pacifically in a victory for the former after months of deliberation. The controversy arose as a result of a report submitted by Prof. V. A. C. Henmon, psychologist, and other experts on the compulsory gym question. The Committee report, concluding that compulsory gym for the first two years was both



Backus, Ullsperger, Grady, Gundersen, Berger, Runge, Frank, Clausen, Phillips, McCaffrey, Eimon, Wilkie, Sholts, Christopherson.

physically undesirable and financially wasteful, was passed by the Faculty and referred to the Board of Regents. Without stating its direct disapproval, the Board sent the suggestion back to the Faculty for certain alterations.

These were made, and despite a chorus of disapproval and tearful groaning on the part of the Reserved Officers' Training Corps officials and the athletic officials, the proposal for a reduction of the compulsion to one year was submitted to the faculties of the various colleges for approval.

The Faculty of the College of Letters and Science followed the Regents' suggestion when it agreed to give regular university credit to the basic corps of the R. O. T. C. for the first two years of military training. The faculty also agreed to cut down on the credits given to the cadets in the advanced corp.

Soon after the gubernatorial election had resulted in a change of party, rumors were current to the effect that abolition of the Board of Regents was being considered. This move, it was whispered, was to be a part of the Democratic program to centralize the educational organization of the State in a special Commission to control all of the schools, colleges, and the State University.

The Board of Regents, whatever may have been its inadequacies as a strong executive organ, will probably continue to operate in the glorious tradition of service and intelligence which for over fifty years has been its heritage. The danger is that it will become an organ of party interest and selfish particularism—that it will be used by politicians or fanatics for their own ends. As long, however, as the Board of Regents remains true to its noble past, it will neither be weak as an executive body (as it was this year with its hands tied financially) nor in danger of abolition or incapacitation.

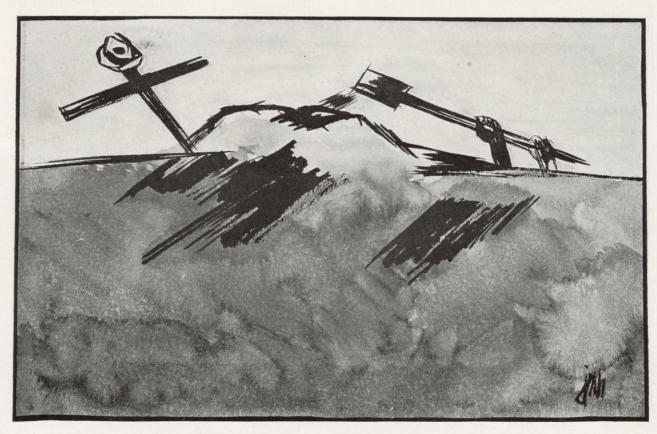
## UNIVERSITY AND THE SOCIAL TURMOIL

By GLENN FRANK, PRESIDENT OF THE UNIVERSITY

A PROFOUND change has come over the student mind of American universities during the last quarter century. The picture of the American college lad of a quarter century ago is today obsolete. But popular notions die hard, despite the fact that most popular notions are out of date by the time they become popular. The "hayseed" of the musical comedy of the Mauve Decade is still doing duty behind the footlights despite the fact that he bears little if any recognizable relation to the modern farmer. In like manner, the "rah! rah! college lad" concerned only with saxophones and synthetic gin is still the popular notion of the modern American undergraduate, despite the fact that, save for the moronic minority of students, this picture has become long since a

libel. After more than seven years of contact with the Wisconsin student body, I venture to challenge this musical comedy version of the American undergraduate.

Something has happened to students during the last quarter century. About a quarter century ago Woodrow Wilson was experimenting at Princeton with the heretical notion that a university should be an educational institution. He was seeking to institute policies and procedures that would focus the minds of students on the main business of universities. In the midst of his fight, he suggested that, in the modern American university, the sideshows were drawing the crowd away from the main tent, that students were spending more interest and energy on athletics, social adventures, and extra-curricular pro-



Collegiatism 1905-1930 A. D.

jects than upon things of the mind and spirit. His indictment is by no means invalid today, but the actors in this drama of misplaced interest and squandered energy have to some extent changed places in the last quarter century. A careful survey of the daily newspapers published by the student bodies of American universities, aside from occasional exhibitions of indiscretion and bad taste that are the transient expression of immaturity, will reveal a more intelligently critical attitude towards both the "side-shows" and the "main tent" than can be found in the expressions of the adult followers of the carnival side of college life. I find a singularly sincere and sustained passion for reality among the majority of modern undergraduates. Man for man, I think there is a lower percentage of ukelele addicts among college students than among the general population of the country. In fact, the trouble with some modern universities is that their administrators are sometimes thinking in terms of educational traditions while their students are thinking in terms of educational realities.

The universities of the United States are today wrestling with two difficult enterprises: (1) a searching revaluation of their aims, and (2) a sweeping retrenchment in their budgets. Both of these difficult tasks have important implications respecting the place of universities in the American future. American universities are being driven to a revaluation of their directive aims by an increasing realization that we are no longer The America of the Pioneer but an America Come of Age. And we suspect that the drastically different America into which we have grown necessitates some fundamental revisions of the purpose and procedures of our education.

As we pass through a phase of economic stringency, we properly begin to subject all of our institutions to fresh analysis and audit. In piping times of plenty we pour out our money in support of our public institutions without too great bother to subject their services to continuous critical assessment. But when the pinch comes, we begin to say we must spend our money more carefully in the places where returns are justifying the investment. All this is good if we keep our judgments honest. There is, however, a powerful temptation to trump up false charges against our public institutions and to use these charges as a smoke-screen behind which to hide our slackening loyalty to these basic agencies of our social order.

Evidence accumulates that the next decade may witness a slackening of public support of the schools, colleges, and universities of the United States on the plea



. . . false charges against our public institutions.

that these institutions have failed to produce men and women able to prevent the current phase of economic slump and social irresponsibility through which we are for the time passing.

That we are in a phase of widespread disintegration of ancient standards and sanctions respecting government, economics, and ethics is beyond dispute. The advance of knowledge has led to the surrender of many old standards, before our advance in social insight and inventiveness has resulted in new standards. But intelligence will increasingly protest the tendency to load the main blame for this upon schools, colleges, and universities. Wherever youth comes together and mature scholars press their faces against the windows of the future the eternal battle between conformity and change will be waged. Some will fit with easy acquiescence into the prevailing order of their time, but many will be driven by the creative heresy of an insatiable curiosity and moved by a discontent-divine or devilish-to search for the outlines of a new order.

The schools have stepped bravely into the breach caused by the loosening controls of the home and the church over the spirit and standards of mankind. The schools are, I make bold to say, the strongest bulwarks we have today against loose thinking, loose living, cynicism, and social irresponsibility. No institution of our social order accepts more gladly the impact of honest public criticism or prosecutes more freely the enterprise of self-criticism than do our schools, colleges, and universities.

The problem confronting us in the decade ahead is to keep our schools free from cheap political control, support them with the fullest adequacy our restricted resources will permit, make the rewards and opportunities of the teaching profession such that we shall stop draining our best genius off into other callings, and give the schools a real chance to play a creative role in the salvaging and stabilizing of our civilization.

Glam Frank



. . . the burden of educational tradition.

## WISCONSIANA

By Arnold Serwer

THROUGH the hot June afternoon Mark toiled. He spaded up half the garden at the rear of the house before he had the good sense to take off the drenched shirt that clung to his back. He worked on steadily after that, until Mrs. Drew came out. She looked at the upturned earth critically, as if she understood very well that there was a right way and a wrong way to turn the clods over, and was going to hold out for the right way staunchly.

"Hmm," she said at length. "That's satisfactory. Now come with me, please."

Leaving his shirt hanging on the clothes line, Mark

Mrs. Drew paid him off, with two one dollar bills.

"That's right, isn't it?" said Mrs. Drew.

"Yes ma'am," said Mark. "May I have a drink, please?"

On the way back to Adams hall he lost some of his weariness. With fingers wapped in the two bills in his trouser pocket, he stepped along. Coming over the hill to the dormitories he began to whistle.

Halfway down one of his shoestrings snapped. He bent to knot the ends together, noticing how shabby his shoe looked at the tip.

"Gotta get a new pair soon," he said, half aloud. Finishing, he rose and went on down. He broke into song, the snapped shoelace already far back in the past. Swinging into the quadrangle, his song ceased.

"Wonder where I ought to take her tonight," he thought, his fingers seeking the bills again.



followed her into the house. Mrs. Drew led the way upstairs. At the head of the second landing lay a pile of rolled-up rugs.

"These," said Mrs. Drew, "had better be taken out and beaten."

Mark smiled faintly. It sounded like sentence pronounced reluctantly.

"You can beat them on the front lawn. When you're through, leave them on the porch."

The rugs gave up clouds of dust at each whack of the carpet beater. Crouching over them, on the front lawn, Mark delivered stern and steady blows, while the perspiration streamed from his face, neck, and shoulders.

The last chore was the hottest. With Mrs. Drew standing in the room below, Mark carried heavy wooden boxes of books up into the attic. Every time he made the top stair, with the edge of the box biting into his shoulder in spite of the protecting towel, with his heart pounding from the nearly vertical climb, and met the furnace-like heat of the narrow slope-ceilinged attic, he felt as if his temples were bursting.

And then at last, it was all over. At a quarter to six

II.

"Ay," continued Mr. Lorch, sonorously, while the other members of the board hung upon his words, "we can say what we like about the unintelligence of the average student, but in our actions they must be considered first. For they are first! It is upon the simple individual student, the average student, that this great enterprise is built. It belongs to him and it is time that it be returned whence it came!"

The board sighed, and nodded, while in the corner, Eddie Feedle, Mr. Lorch's antagonist, glowered heavily.

"And so," went on Mr. Lorch, fixing Mr. Feedle with a stern eye, "we must remember not to be swayed by the sophistry of gentlemen like Mr. Feedle. His arguments have been used since the beginning of time and always, always they have failed! For they are based on the principle that the public be damned! Well, my friends, I do not agree with that principle. I say that nothing is too good for the student body that we represent—NOTHING!"

"I move," cried Miss Simms, carried away by emotion, "that Mr. Feedle's motion to hire Paul Claptrap's nine-

piece orchestra for the next dance, be amended!"

"I move," shouted Miss Garth, "that it be amended to Paul Claptrap's ten-piece orchestra!"

"I second the motion!" cried three board members.

"As chairman," said Mr. Lorch, smiling triumphantly, "may I ask for a vote on that motion?"

#### III

Professor Peabody's voice went on and on, laying a blanket of dullness over the class, under which they sat in bovine placidity. The grey February morning pushed against the window panes mistily.

Then the phenomenon which had troubled him lately, began to evidence itself once more. Other little disks began to turn and play in his head, creating an undercurrent not entirely drowned out by his spoken words.

"Oh, Peabody, Peabody!" whispered one revolving

#### IV.

"Please stop wobbling," said Mr. Inchecliffe, "before you drop that bowl on the floor."

Mr. Roberts stabbed the push button before him three times, and clutched the bowl of goldfish closer to his breast.

"Who's wobbling?" he asked belligerently, taking a fresh stance by leaning against the doorway.

"You are," replied Mr. Inchecliffe. "Lookit the waves you're making in that bowl. You're making 'em little fishes very dizzy!"

A girl appeared in the doorway. She took in the pair with a hasty glance.

"Hullo Henrietta!" cried Mr. Roberts.

"We brought you a surprise!" cried Mr. Inchecliffe.

The girl stared perplexedly as the fish vendors floated



disk reproachfully, "this is no place for you to be!"

"Lord, the stuff you're giving these kids! You're making old men and women of them before their time!"

A new and plaintive note struck in. "Margaret, Margaret, what's become of Margaret?"

"And what's become of Evelyn and Paula and Frederica and that little Miss What's Her-Name?"

"Yes!" chorused the voices. "What's become of Miss What's Her-Name?"

"Dry-as-dust, dry-as-dust!" gibed a thin, high-pitched one. "You poor old man!"

"Poor old man, what's become of Margaret?"

The singing little voices came faster and faster, the spinning disks whirred furiously, fighting and screaming each other down. "Dry-as-dust! What's-Her-Name!

"Quiet! Quiet! all of you!" cried Professor Peabody agonizedly.

The class looked up, startled. Meeting those gaping, astounded faces, he dropped his eyes in confusion and began to shuffle his notes. With a great effort he began again.

in. Mr. Inchecliffe fell into an armchair while his partner roosted on the arm of a sofa, still carefully guarding the bowl. They contemplated the girl for a brief moment, squinting at her in an attempt at concentration. She sat down gingerly and uneasily on a straight-backed chair.

"We love you!" said Mr. Roberts suddenly. Mr. Inchecliffe nodded eagerly.

"Oh, dear!" said the girl.

"And in token of it," added Mr. Roberts, "we present this bowl and these goldfishes to you, as the outstanding Alpha!" Rising, he deposited the bowl in her lap, unsteadily.

"Because we love you," finished Mr. Inchecliffe, from his armchair.

The doorbell rang. Putting the bowl on the floor and jumping to her feet, the girl ran to answer it. A young man stood in the doorway.

"Well," said the young man cheerily, "how's Wisconsin's favorite Gamma Phi?"

"Oh, George!" exclaimed the girl plaintively, "there are two boys in the living room who keep calling me Henrietta!"

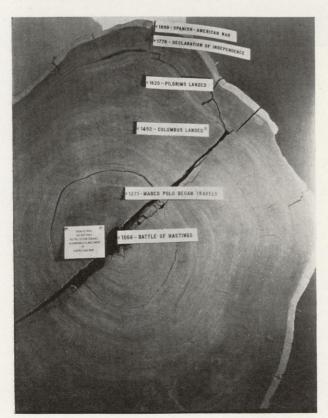
### WOOD

A systematic program to further the use of woods to the best advantages for such purposes as cannot be better fulfilled by other materials.

THE largest and most complete establishment in the world devoted to research on wood, the United States Forest Products Laboratory, looms to the west, a massive mound of gleaming white and glistening gray dedicated to the furtherance of that prime product, wood, in all its forms

The story of scientific research is a thrilling chapter in America's history. Research has conferred on the people benefits untold in new materials and services, new appliances, new metals, alloys, and chemical compounds. Unfortunately, research in one basically important resource, wood, has not commanded the same degree of interest, so that wood has fallen behind in the intense competition of modern materials for markets, while substitutes for wood have been enthusiastically exploited all along the line. Metal homes for the average citizen are actually among the many developments that are being promoted.

Against the trend toward substitution, the Forest Products Laboratory opposes the full force of modern research to *increase*, not to *diminish*, the use of wood. Its working creed is that wood is *not* an old-fashioned or out-of-date material; that for many purposes it is the most



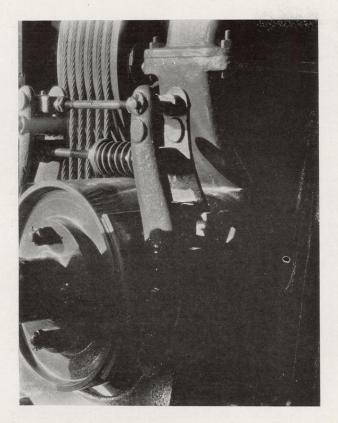
satisfactory, serviceable, and far the most economical material available to the user; that for many uses in which it has lost place in fair and open competition with other materials, its properties can be modified and improved to make it more suitable; and that these objectives and the creation of new products and values from wood can be attained only through intensive scientific and technical research.

#### History

THE need for research in forest products was recognized in its earliest days by the Division of Forestry or as far back as the 1880's. This need became increasingly apparent as the exhaustion of the forests in the east advanced. Some study of the mechanical properties of the most important woods, their preservation, and kiln drying were begun at various universities where laboratory facilities were obtainable or buildings were available for the housing of testing equipment. As the research became wider in its scope, it became increasingly evident that greater facilities would have to be provided, and that centralization was essential to the success of the work. It was found impossible to rent suitable quarters with the small sum appropriated by the government.

Therefore, a survey of the available and potential facilities of a number of universities was made by the Division of Forestry. Very generous offers were made by several schools but the offer of the University of Wisconsin, which included the erection of a suitable building and the furnishing of heat, light, and power for it, was accepted. The Laboratory was formally opened June 4, 1010, with a personnel of forty-five people drawn from the various lines of work under way elsewhere. General plans for the fundamental researches were effected by them, details of procedure worked out, and much of the special apparatus and machinery which was required for the preparation of the specimens and the carrying out of the tests was designed at the time. In the next five or six years there was little increase in appropriations and expansion consisted of a gradual broadening of the scope of the work and the establishment of satisfactory contacts with the principal forest-products industries.

When the United States entered the war in the spring of 1917, the Laboratory staff numbered eighty-four persons; a mass of fundamental data on the properties of wood had been accumulated, and contact with the wood-using industries had been well established. Recognizing that wood would play a vital part in the conflict, the Laboratory immediately bent all its efforts to war work



and made available its knowledge and facilities to all the branches of government which had need of them. A vast amount of information was necessary to the War and Navy Departments and steps were taken at once to secure it. Many of the problems presented were solved immediately with the information available, while others of new and specialized character required the construction of special machinery and many special tests.

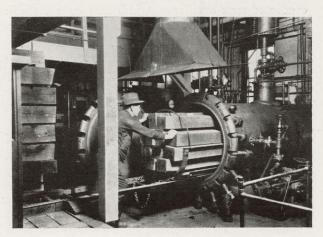
For the carrying on of all this work, the personnel of the Laboratory was increased until on Armistice Day the force consisted of 458 workers. After the Armistice the staff was reduced to near its present strength of about two hundred. With wartime expansion, it was necessary to install equipment and conduct tests in other buildings belonging to the university. The Timber Mechanics Laboratory was quartered in a converted barracks more than a block from the main building. Likewise the glue, paint, and the silvicultural relations laboratories and the computing and photographic services were quartered in buildings equally remote from the main laboratory.

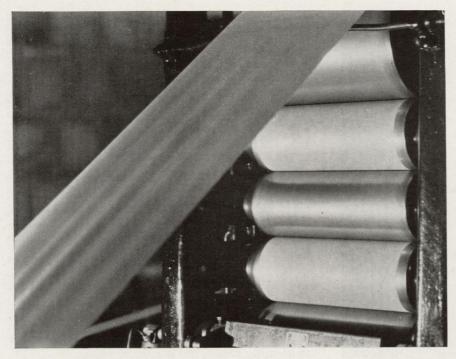
The establishment of the Laboratory organization in one modern and satisfactory building, adequate both for the present research program and further expansion authorized by Congress, will materially assist this progress along essential problems of research accompanying the present stressed economic situation. It is apparent that the Forest Products Laboratory can do a great service in concentrating on the problems which will contribute most effectively to the mitigation of the present emergency. Its underlying purpose is to contribute to the

economic use of our national resources from forests maintained to provide useful raw material. With this aid, profitable forest industries may be sustained and stabilized with their attendant public benefits, such as the employment of labor, contribution to taxes, support of prosperous communities, and a never-ending supply of useful commodities for the general public. The Forest Products Laboratory has an essential part to play in this scheme of things because such accomplishments and the extent and location of the forests that should be maintained are dependent upon adequate and satisfactory markets. These markets, in turn, in the light of the present competition, are fundamentally dependent upon the minimizing of costs and attainment of satisfaction and servicability from raw material to finished product, and developing new and more profitable uses and products is also a vital point in the marketing of wood.

The results of the work of this Laboratory apparently are a benefit to the various industrial and commercial interests engaged in the production, manufacture, and distribution of forest products, but benefits likewise accrue to labor, the farmer, and the general public.

In the new building shelter and adequate working space, the major objective of the construction, was combined with artistic architectural design. The building, so recently completed, is U-shaped, and 275 feet in length and over all breadth, and contains in its five stories and ground floor a total area of approximately 175,000 square feet of floor space. It is of modern design emphasizing "stepped back" construction, vertical lines, and large areas of glass in the outer walls. Part of the exterior window design are long vertical fins accentuating the height and adding to the modernistic architectural effect of the building as a whole. Many of the spaces, which appear from the distance to be windows, are blinds of sheet metal which give the impression of window after window equally spaced. Symmetry is thus assured. Softwood trim with paint finish was used on the ground and working portions of the first floor, while the other floors are trimmed with representative American hardwoods. Due to the additional expense of installing wooden floors





over the specified concrete floors, only a few of the office rooms can boast of that luxury. Future plans call for the installation of wood finish and floors in different rooms.

The work of the Laboratory is divided into separate divisions, each division having an experienced man at its head, and the work is supervised by Carlisle P. Winslow, who, as director, is in charge of the entire Laboratory.

#### Timber Mechanics

A LARGE and important division of the Laboratory is the Section of Timber Mechanics. Of the lumber produced in the United States, sixty per cent is used in building construction, being equally divided between farm and urban residences, and industrial buildings. In this highly competitive field, it is essential that the accurate strength data of the wood be available. To meet the need for such data the Forest Products Laboratory has conducted tests since 1910, which now make available for publication, data on the strength, weight, and shrinkage of more than 160 native woods. Machines for testing timbers and framework up to a breaking load of one million pounds are being used to further this work. They are served by cranes in a testing gallery which accommodates pieces and panels as large as 30 feet high and 100 feet long.

For working out the fundamental principles of box and crate construction there are special pieces of equipment, such as a vibrating table, and a 14 foot box-testing drum capable of testing boxes up to 1,500 pounds in weight and 4 feet in cube as well as performing standard compression and drop tests. These tests can be made at any

degree of dryness or dampness by storing and testing the containers in a special moisture control room served by the machinery.

#### Preservation of Wood

SINCE wood is inflammable and subject to decay, a practical and economical method of preservation and fire proofing would greatly further its use. Some progress has been made in this line, but to further the work, a large timber preservation laboratory and a fireproofing laboratory are contained in the new building. Although it is believed impossible to make any wood completely fireproof, it can be treated so as to make it resistant under such temperatures as ordinarily cause fires. Efforts are now being made to find treatments that are cheap,

non-corrosive to metals, non-leaching and otherwise not objectionable.

In addition to the impregnation of the wood the Laboratory acts as headquarters for service records of over a million railroad ties and a large number of posts and poles, treated and untreated, thus undertaking the most conclusive and complete test of durability that is possible. The Wood Preservation Section has assisted in reducing the average annual tie replacements from 250 ties per mile of track to 180 per mile of track, thus saving railroads an estimated sum of \$145,000 per day. This section has also grouped the woods with respect to painting qualities and is thus laying the groundwork for development of paints and coatings for wood. In this it is aided by new and adequate painting and finishing laboratories installed within the building.

#### Timber Physics

THE Section of Timber Physics is concerned with the seasoning of wood, an extremely important factor in the use of wood, either structurally or as a finishing material. A large group of dry kilns equipped for close control of temperature, humidity, and air circulation help to solve many of the problems attendant to the seasoning of different species and types of wood. A cold storage chamber keeps the green logs and timber in unchanged condition for experimental work at any time. The aim of kiln-drying is to rapidly eliminate the surplus moisture which shrinking, swelling, and decay without the introduction of checks, warping, kiln stain, and other effects of badly tempered drying.

One of the main obstacles to the proper control of moisture content in lumber has been the lack of means for determining the moisture content by other than slow and unsatisfactory methods. This obstacle has been removed by the Forest Products Laboratory by a recent invention called the "blinker," which is a simple and economical portable moisture content meter. Its effective range is from 7 to 24 per cent, corresponding closely to the ordinary range of wood-moisture content. It has received its name from two flashing neon bulbs that indicate relative wetness and dryness.

#### Pulp and Paper

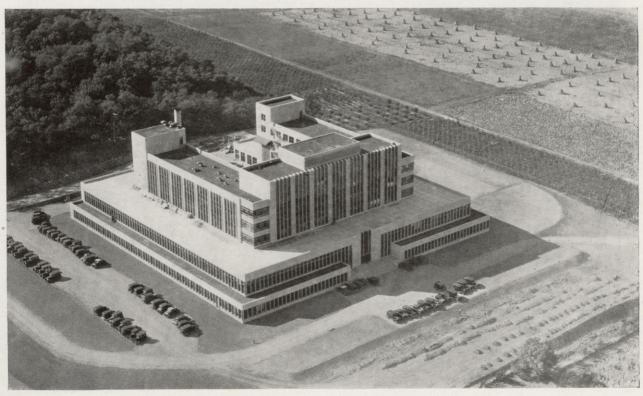
IN the research of pulp and paper, the principal objective is to make the United States independent of foreign lands in its paper needs. The significance of this objective is clearly indicated when the imports of pulp and paper for last year of approximately \$250,000,000, translated into terms of employment, are found to be equivalent to fulltime jobs for 47,000 American citizens, willing and anxious to work. By the adoption of methods developed by research much of this business may be recaptured. The study of the various American woods as pulp and paper raw materials will be greatly accelerated by new facilities in the form of a pulp and paper research laboratory occupying six floors at one end of the building. This will ultimately include grinder equipment, a digester tower 40 feet square, beating and refining apparatus, and an experimental paper machine with all moving parts under precise control. This permits the measurement and control of various operating variables that affect the quality of the paper. Many reductions in the cost of production

and the development of good grades of paper from lowpriced raw materials give promise for expansion in the paper-making industry.

#### Conclusion

THE effects of the Laboratory's work are being felt constantly in better standards for lumber, more economical production, the elimination of waste, and better service to the user—all foreshadowing a revival of forest production and markets when our present economic difficulties are past. Jenks Cameron, of the Institute for Government Research, a non-governmental organization, says, "At a conservative estimate American industries are today saving 15 million dollars annually by virtue of the work of the Laboratory. And this in only a beginning. This estimate, furthermore, does not take into account savings effected by improved methods of forest management." If Mr. Cameron's published estimate is approximately correct (and it is low in comparison with other surveys), the Forest Products Laboratory is paying annual dividends of \$27 for every dollar invested in its operations at the current rate of appropriations.

This research is not simply a battle of wood against competing materials, but rather a systematic program to further the use of woods to the best advantages for such purposes as can not be better fulfilled by other materials. With the new facilities and the present recognition of the United States Forest Products Laboratory as the authority in wood research great advancement in the use of woods and the conservation of our forests should be forthcoming.



The New Forest Products Laboratory

## CONCERNING EDUCATION

## FRANK LLOYD WRIGHT

As advocate of an organic architecture for our country I have gradually learned that no architecture genuine or great is possible to us as our system of education stands.

Nor great art of any kind. Youth is not trusted

Our system of education in general, with the possible exception of science, is a coward afraid to look within and suspicious of anyone

who does so. With infinite tact and patience text-book and class-room education breeds complacent inertia if not permanent sterility in the realm of imagination where imagination becomes action.

I believe we are all born either young or old. We see students, young in years, already old and others, well along in years, young as ever. So we may believe that youth is a quality and this quality is characterized by love, sincerity, determination and courage.

All of these characteristics are conspicuously absent in academic circles, even in thought. As for these qualities in action—no action, as *academic*, is possible. It is not even properly thinkable. It is not "being done."

Why wonder, then, that we are, the world over, acknowledged to be an uncreative people? Inventive, ingenious, but in no true sense whatever, creative.

Nearly everything we have as either institution or gentility we got from the top down-that is to say by borrowing or accepting it ready made. We are cleverly capable of adapting or adopting or transplanting or transposing anything or everything because we are specialists of long standing in all these forms of brokerage. We are the world's best broker, but we can neither govern, build, draw, sculp, nor play from the ground upward, that is to say from within outward.

We makeshift so, naturally, we fear the radical and call "conservative" the lid-sitter—the stand-patter—the pompous "flu-flu bird"—who would "hold everything" where it is: he would protect the "fixture." The frame work of our entire civilization being a futive fixture—like some chandelier precariously hanging from the ceiling. We have a sad case of the jitters when anyone approaches the point of fixment to learn how the thing hangs where it hangs.

But I like the noble word "radical." It means of the root or to the root. The radical must know things from the ground up. He must know how and why the thing is as it is because he knows that life can be kept living only by growing. Growth is his passionate concern. Being "radical" he is therefore truly conservative and is the only man to be trusted with the life of anything or able to invest the changes natural to organic growth in either law or education. The radical alone sees that life itself is growth. and to avoid the agony of disestablishment he would prepare for it in any necessary form he would make.

Now popular education, being from the top down, is not radical in any sense.

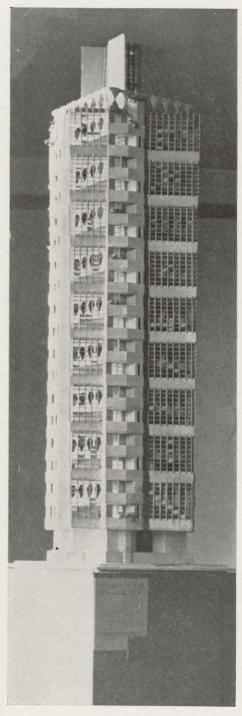
As already said "education" is a coward where life or action is concerned and cowardly to such an extent that in all forms of self expression other than classical conformity or money-getting we seem to have no soul to call our own nor do we seem to be very deeply interested in one of any kind.

We are pretty comfortable, thank you, and fairly rich by way of what has been developed by way of the other fellow.

The history of what he did is with us as our popular "art" and we live in houses built by the dead for the living—practice all forms of obsolescence from an antique Jewish money-changers' money-system and the old fuedal system of landlord and tenant—to a wholly subservient religion, politics and art.

Too much comfort seems to have murdered what passion young souls might have known and has done so by advice of counsel—"Education."

But signs of revolt are not lacking. Going about the country from coast to coast and from North to South pleading the cause of architecture, even in our universities I find healthy resentment growing against arm-chair education. Rebellion is as necessary as amity if life is to go on worthwhile as any affair of our own. Rebellion is necessary if the organic law of natural change is to be acknowledged and made a feature of our establishment in order that we may not continually live in fear, tortured by economic anxiety, frustrate from beginning to end. If we aim at



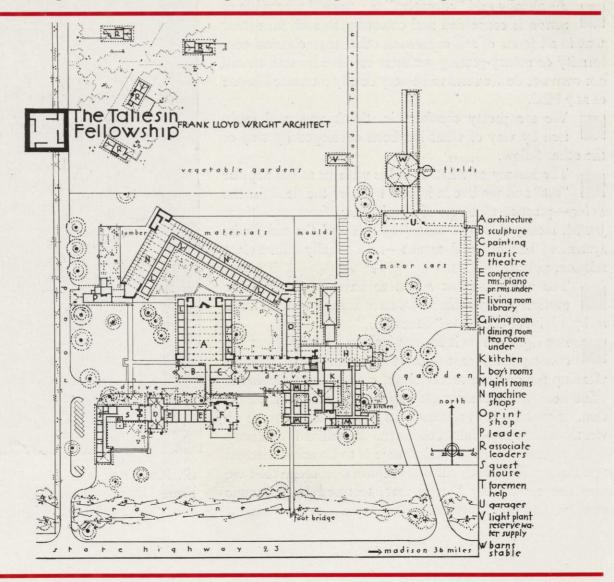
St. Mark's as Exhibited in the Frank Lloyd Wright Show at the Wisconsin Union Gallery

anything higher, now, than conventional or pecuniary success, the sincerity inevitable to high aim becomes a quality of the hero, while such art as we know can only be had by way of taste.

But I know of no great civilization ever built by way of "taste."

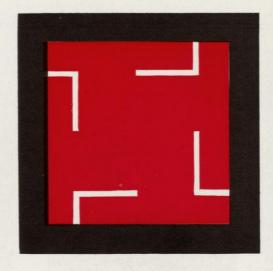
Art must always take the lead, as it has in any true form of culture. Every living people leaving us a record of their life to read as great art, lived that art as their own life or—the other end around—lived their lives as great art. We are not a happy people in this sense. We are missing something of immense consequence. And what is missing cannot be taught.

- It may be engendered. Therefore we need engendering culture more and need informative education much less.
- Dutchmen made the queen of the garden from the lowly larkspur by way of culture, not by way of education. They studied the nature of the Larkspur, the climatic and soil conditions it loved and planted it where these abounded: took the finer specimens that grew and gave them more of the thing natural to their growth until we got the Delphinium.



- Ilbelieve we can get creative men and women that way and only in that way, Atmosphere and Action.
- In an atmosphere of sincere hard work and ideas taking shape as reality—in a life where ideas are the form of action and action the form of ideas—only there the qualities our life now most needs can grow. That is why—finally—I have taken a hand in making architects as well as in making architecture.
- The Taliesin Fellowship aims to give such spiritual climate and soil to youth as Dutchmen gave, physically, to the Larkspur, encouraging free growth according to nature and in much the same way the Larkspur was encouraged.
- The culture of the Larkspur was an experiment with the Dutch. And the Taliesin Fellowship is likewise an experiment.
- But it is an experiment along the lines of normal growth with a chance of life for the individual soul. And is that not much better than inevitable sterility of the individual and certainly the death of the soul as individual?
- Only superior human material can shed and survive the popular education of today. Whenever education really "takes" we seldom hear of its brilliant successes outside the classroom—either in the chair or on the benches.
- Our "experiment" in civilization—we call it democracy—needs another type of success. Machine age life, if it is to be happy or continue very long, needs real interpretation and creative self-expression. And this is no matter of complex "Education" as we practice it—but is a more simple matter of Culture as we have not yet learned to practice it.

For the Badger Taliesin April - 1933



## NEW FACULTY MEMBERS

#### Lloyd Kirkham Garrison

Dean of the Law School

"I enjoy everything," says not only the voice of Lloyd Kirkham Garrison, new dean of the Law School, but his eyes and his smile—in fact, his entire personality—also confirm his statement.

Emerging from aristocratic and distinctive Harvard in 1922 with the degree of bachelor of laws, Dr. Garrison, grandson of the famous liberator William Lloyd Garrison, entered the law office of Root, Clark, Buckner, and Howland in New York City.

Since August 1930, Mr. Garrison served in the capacity of special assistant to the attorney general of the United States and directed, under the Solicitor General, a nation-wide inquiry into the operation of the bank-ruptcy act.

Considering, "All the world's a stage," Dean Garrison says, "it is the function of our schools to give prospective lawyers not merely stage directions, but the temper of mind which will make them worthy actors."

#### John D. Hicks Professor of History

Sarcastically humorous in lecture and pleasingly entertaining socially, is the able successor of Prof. F. L. Paxon of the history department—Prof. John D. Hicks. Although Professor Hicks received his B.A. and his M.A. degrees from Northwestern University, he is, nevertheless, not entirely a stranger to our campus, since it was here that he obtained his Ph. D. in 1916, and here that he taught during the 1919 summer session. "But it's changed a lot since then," smiles Prof. Hicks.

A desire to be known as a historian rather than a college dean, induced Professor Hicks to leave his position as Dean of the College of Letters and Science at the University of Nebraska and assume the position of professor of history here at Wisconsin.

#### Gustav J. Gonser

Major in Command, University R. O. T. C.

"This is the first time I've ever had charge of a university R. O. T. C. unit, but I like it," remarks Major Gustav J. Gonsor, commandant of the Wisconsin R. O. T. C., transferred here this past year from the regular army.

Rough but pleasant in manner and speech, the Major has already won the admiration and respect of the men in the corps.

Since his graduation from West Point in 1912, he has been stationed in ten different states. A portion of his service has also been in the Hawaiian Islands. He came originally from Elmira, New York, and proves a worthy successor to Major Tom Fox, commandant here the preceding several years.



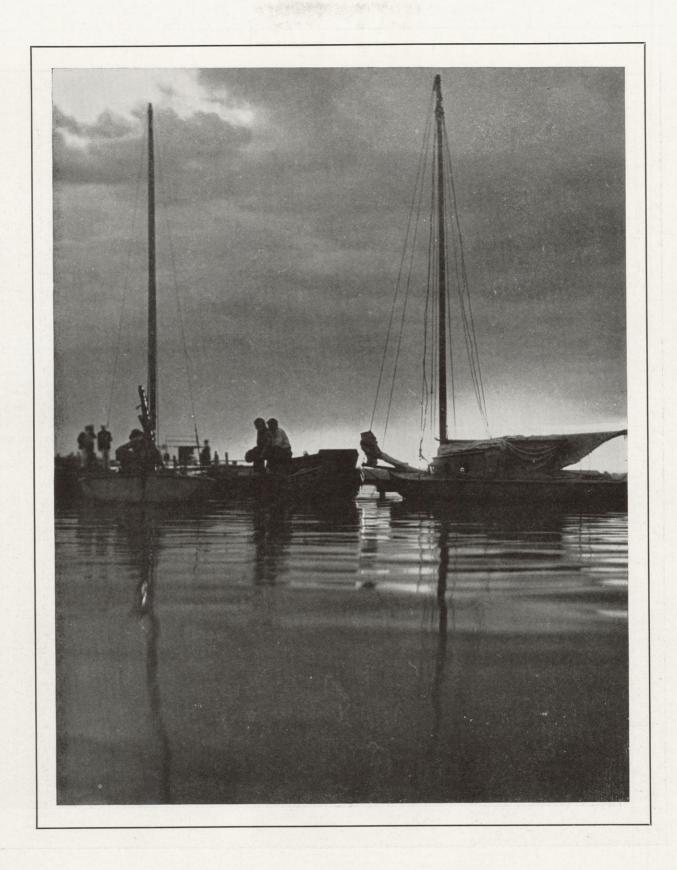


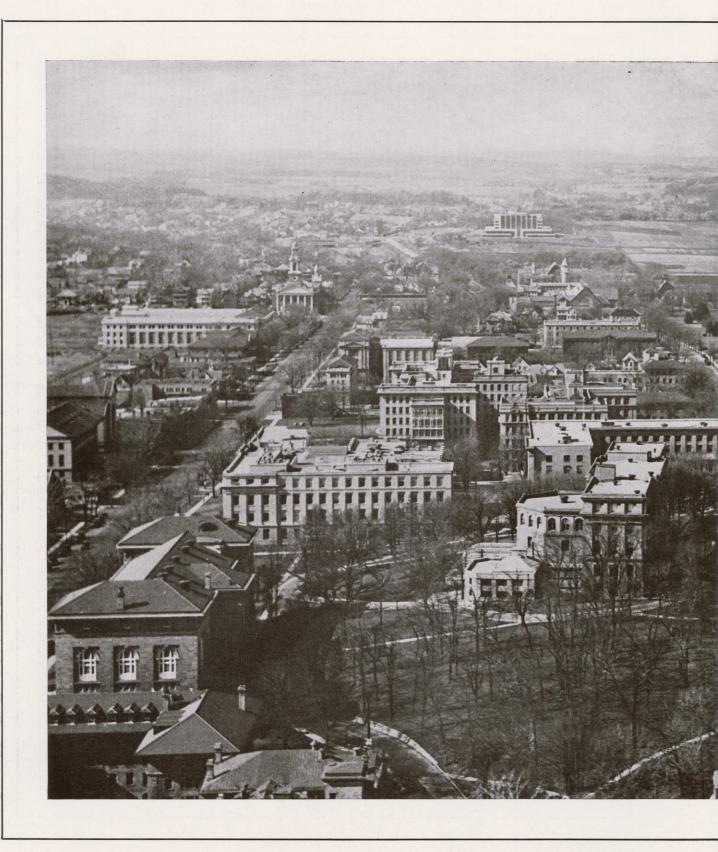


GARRISON

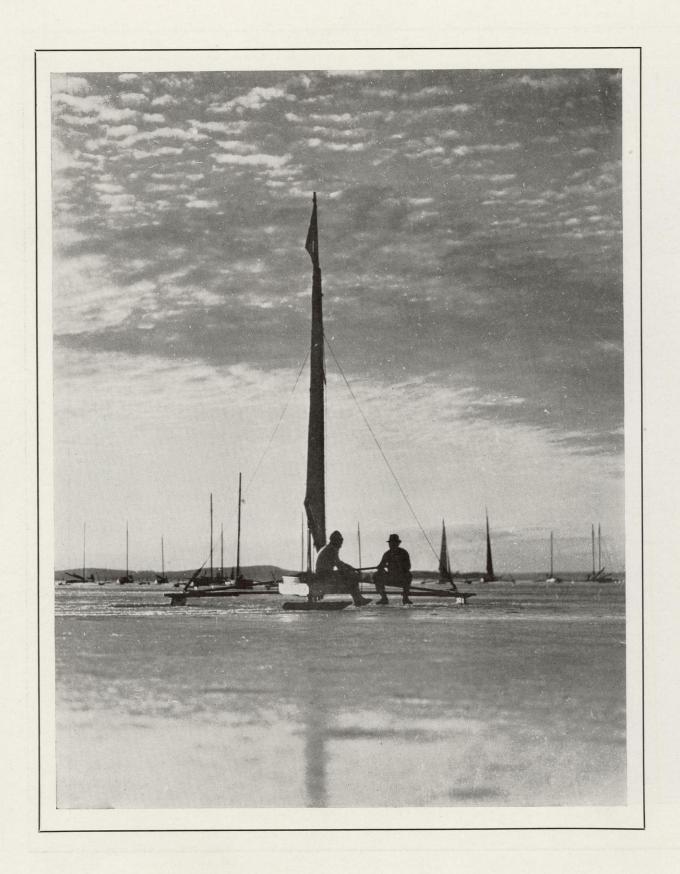


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### ALUMNI

The Wisconsin Alumni Association . . . Those Who Have Gone but Have Not Forgotten

T was during one of the most critical periods in the history of the University, the war period, when handicapped by a lack of students without a chancellor, and suffering from neglect in a period of great popular excitement, that the Alumni Association of the University of Wisconsin was organized on the evening of Commencement Day, June 26, 1861. Not much more than a "paper organization", it was, however, significant in that it demonstrated a recognition on the part of those early graduates that they owed something to their university and desired to be of service to it. Whether the Association at its beginning adopted a constitution and by-laws is unknown, no record of such is preserved, but in 1879 a formal constitution was adopted. It was not until within comparatively recent years, however, that a definite form of organization was created and the machinery necessary to a going concern provided.

The Wisconsin Alumni Association of today is a voluntary, cooperative organization of graduates and former students of the University whose purpose is "to promote the welfare of the university and to encourage the interest of the alumni in the university and in each other." It is a means to an end. The student who takes a genuine interest in the university and in campus affairs wishes to continue that interest after graduation. The Alumni Association is not only the medium through which this may best be done; it is also the instrumentality through which the desire to effectively serve the institution, its students and alumni will find larger opportunities. In the words of President Frank it is "the medium through which a critical loyalty will be able to expose the weakness and promote the strength of the university."

Because Wisconsin is a state institution and its fortunes, therefore, closely tied with public opinion, the development of a greater "university consciousness" within the state must always be an important objective in the Association's program.

With wholehearted cooperation on the part of the alumni it may be achieved. Obviously, however, the first step in its accomplishment must be the development within the alumni body itself of a clearer conception of the present day university and the problems that face it, together with a better understanding of campus activities and conditions. One college president has stated the matter in these words: "In such proportion as a university outgrows . . . the laissez-faire attitude which casts all responsibility for its support upon the state, and successfully awakens its alumni to a sense of their

indebtedness and responsibility, that university is educationally maturing." It is a function of the Alumni Association to further such interest and sense of responsibility.

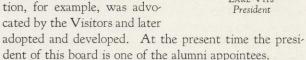
The Wisconsin Alumni Magazine, which is the official publication of the Association, was first published in 1893 by a committee of alumni, of which the late President Van Hise, then serving in the department of geology, was a member. The magazine is now issued monthly and goes to all members of the Association. Its major purpose is to present to former students a living record of the living realities of Wisconsin and to interpret the new and vital things that are happening on the campus. In addition, of course, it brings to alumni news of classmates and friends of college days,—where they are and what they are doing, also the activities of alumni groups throughout the world. Supplementing the magazine, the Association sends to its members from time to time various university bulletins and pamphlets which are not only interesting in themselves but also convey a clearer idea of the services the university is rendering. The production of a series of motion pictures has also been undertaken which will be available to alumni and through them to other interested groups.

In addition to its work with alumni and in the field of university alumni relations, the Association seeks to be of service to the student body. It cooperates in various ways with student organizations in promoting their activities, gives financial aid to student projects, makes suitable awards to students who achieve scholastic honors, and during the past year created a student loan fund of \$10,000. It is significant that practically the entire amount of this fund was subscribed by the Association and its members, although every alumnus had an opportunity to contribute.

The Alumni Association is recognized by the university as the official medium of contact between the university and its former students. The affairs of Commencement as they relate to alumni are arranged by the Association cooperating with representatives of the graduating class and the faculty. Class reunion programs are formulated and carried out with the cooperation of the Association, and its facilities are at the disposal of those in charge of such reunions. The result is a reduction in expenses to a minimum, the conservation of class reunion funds, and a correlation of the various class activities with the general program of Alumni Day.

In order to better secure alumni opinion in university

affairs, the Board of Regents has authorized the Association to select four members to serve on the Board of Visitors and two on the Athletic Board. Many important changes and adjustments in administrative functions and courses of study have had their inception in the recommendations and reports of these bodies. The basic plan of the present advisory system and freshman orientation, for example, was advocated by the Visitors and later



The Association is supported entirely by annual dues and life memberships. The funds derived from life memberships are held intact in a special fund and only the earnings are used. Another fund known as the Association Investment Fund is made up from surpluses and gifts. The monies in these funds are invested by a special committee, with the approval of the Board of Directors, in securities legal for trust funds in Wisconsin.

The governing body of the Association consists of twenty directors elected at large for a term of two years. The officers consist of a president, vice-president, and treasurer, none of which, with the exception of the treasurer, may succeed themselves in office more than once. They serve for a term of one year.

In concluding this brief sketch of the Alumni Association, it should be pointed out that its possibilities for service to the university, to its student body, and to the alumni themselves are limited only by the support and cooperation it receives from Wisconsin men and women.



RL VITS esident



M. T. Harshaw Vice-President

Their active interest will make for a better and more useful university, lessen the opportunities for unfair and damaging criticism, and create greater opportunities for future student generations. Particularly does the association desire the participation of the recent graduates. Their experiences in their chosen fields of endeavor should enable them to offer constructive suggestions concerning the foundation work offered by the university

in preparation for a career in such fields. Also their ideas as to how student life may be made richer, more enjoyable, and more profitable should be valuable in meeting that problem.

Students who enter our great privately endowed universities are made to feel from the beginning that they are stockholders in those institutions. As alumni they are called upon frequently for various types of service, and the record shows that they respond generously. Why should not the alumni of a state university serve their university and each other in much the same way? The situation may be summed up in the words of the president of a prominent eastern college who said recently, "... the fact remains at the present time that it seems apparent ... that a college desires to be of maximum influence; and that a college cannot be of maximum influence except with the support of its alumni, and consequently that a college needs and must have the support of its alumni if it is to be truly great."

H. EGSTAD

General Secretary



Alumni Files

#### WISCONSIN ALUMNI RESEARCH FOUNDATION

This no-profit sharing corporation was started in 1925, for the purpose of developing and protecting the Steenbock patent for the irradiation of drugs and foods with ultraviolet light to produce Vitamin D, thereby protecting humans from such bone deficiency diseases as rickets and dental caries.

In taking out a patent, Dr.

Harry Steenbock saw the necessity of protecting the public from unscrupulous exploitation, which if permitted, would soon bring the method into disrepute. Desiring that the avails be used in the interests of the public, he very generously offered to assign his rights and interests to a non-profit sharing corporation organized especially for this purpose.

A small group of alumni became interested in this proposition as they saw at once that a signal service could be rendered their Alma Mater, if a feasible plan could be worked out. They also conceived the idea that not only the Steenbock patent but perhaps other inventions could be used for the public welfare instead of commercialized for private gain.

Starting from scratch in 1925, the Foundation has been signally successful in its operations. A number of patentable ideas have been offered to the Foundation by members of the University staff, students and alumni. Through its well equipped corps of patent attorneys (three firms engaged in this activity), the Foundation is in a strategic position to render inventors a necessary and



Basil I. Peterson Herman M. Egstad Treasurer General Secretary

valuable service in expeditiously prosecuting patent claims to completion. Assuming, as it does, the obligation of securing the patent for its assignors, it has been able to render material service to a number of members of the University staff.

The Foundation also assumes the obligation of attempting to commercialize the patent through a system of licenses whereby royalties are received. After the Foundation

tion has been recouped for the actual expenditures which have been incurred in securing, defending, and commercially developing a patent, the net avails are converted into an endowment fund, the income of which is used by the Foundation to aid in the support of research, primarily at the University of Wisconsin.

Through the success of the Foundation this endowment has increased rapidly. Already the invested fund exceeds a million dollars and is now being added to annually at the rate of several hundred thousand dollars a year.

The Foundation has already two patents that are being successfully commercialized,—the Steenbock patent, above referred to, and the Hart patent for the use of copper and iron in the treatment of nutritional anemias. In addition to these, it has four other patents that are not yet under commercial production, besides a number of other patent applications that are now before the U. S. Patent Office.

The Foundation maintains offices in both Madison and Chicago. Its business affairs are managed by a Director (H. L. Russell, U. W. 1888). The scientific and



JUDGE EVAN A. EVANS Board of Visitors, President



Walter Alexander Athletic Board



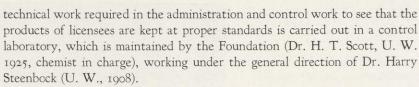
GEORGE I. HAIGHT Research Foundation



George P. Hambrecht Board of Visitors



TIMOTHY BROWN Research Foundation



The general policies of the Foundation are controlled by a Board of Trustees, consisting of six alumni, George I. Haight, of Chicago (Class of 1899) has been President of the Board since the organization of the Foundation. Thomas E. Brittingham, Jr., of Madison (Class of 1921), Vice-President, and Louis M. Hanks, also of Madison (Class of 1889), Secretary and Treasurer.

William S. Kies, of New York (Class of 1899), Judge Evan A. Evans of the U. S. Circuit Court of Appeals in Chicago (Class of 1897), Timothy Brown of Madison (Class of 1911) are also members of the Board.

For the past three years the Foundation has devoted its entire income to the support of research. Last year it made a special grant from its capital funds of \$10,000 for the support of a group of 22 post-doctorate research associateships, which were given to a group of recent graduates who had been unable on account of the depression to obtain employment along lines for which their specialized training had prepared them . Without this help many of these trained workers would have been forced to take any kind of job they could find. To salvage this surplus production of human effort is now more of a problem than to utilize the surplus production of our farms and factories. With the human imports involved, the Foundation could render the University no more worthwhile service.

HARRY RUSSELL, Director

Twenty-three members of the Alumni were selected by officers of the Association as representative of the thousands of Wisconsin graduates.

"We have picked them," remarked Herman Egstad, general secretary of the Association, "on the basis of services rendered to the University in this trying period. For it is obviously impossible to attempt to arbitrarily choose any set number of graduates and call them Alumni Great."

Walter Alexander, B. S. '97, M. E. '98, Milwaukee; Alumni Representative on athletic board, and member Board of Directors, Alumni Association. He was an instructor in engineering here for five years, also at Armour Institute of Technology, and at the University of Missouri. Connected with the Mil-



B. A. Kiekhofer Board of Visitors



HARRY C. MARKS Athletic Board



LOYAL DURAND Board of Visitors

waukee road, and a member of the Wisconsin Railroad Commission from 1915 to 1917.

JUDGE EVAN A. EVANS, B. L. '97, LL.B. '99, Chicago; is Alumni representative on the Board of Visitors, and president of that board. He is a former president of the Alumni Association and chairman of the Alumni Association student loan fund campaign.

George I. Haight, B. L. '99, M. A. (Hon.) '28, Chicago; was the former president of the Wisconsin Alumni Association and is now the President of the Wisconsin Alumni Research Foundation. In 1925 he was active in directing the campaign to inform the state of the financial situation confronting the University.

JEREMIAH P. RIORDAN, B. L. '98, Madison; is one of the present Alumni representatives on the Athletic Board. He was an instructor and athletic director at South High School in Milwaukee. He later became a director of the Holstein-Friesian Association, and served for many years, being instrumental in persuading the organization to establish headquarters in Madison.

HARRY C. MARKS, B. A. '13, Chicago; former Alumni representative on the Athletic Board. He is a former president of the University of Wisconsin Club of Chicago, and is, at present, president of H. C. Marks & Company.

Mrs. Carl A. Johnson, P. L. '94, Madison; is an Alumni representative on the Board of Visitors, and a former president of that board.

FRED H. DORNER, B. S. '05, Milwaukee; is an Alumni Representative on the Board of Visitors. He was one of the organizers of the Milwaukee chapter of the American Society of Mechanical Engineers, and its first chairman.

Thomas E. Brittingham, Jr., B. A. '21, Madison; is president of the Midwest Investment Company and a Trustee of the Wisconsin Research Foundation.

LUCIEN M. HANKS, B. L. '89, Madison; is the Alumni Representative on the Council of the Wisconsin Union, and a Trustee of the Wisconsin Alumni Research Foundation.



HARRY L. RUSSELL Research Foundation



WILLIAM S. KIES Research Foundation



JEREMIAH P. RIORDAN Athletic Board



Fred H. CLAUSEN Regent, President



Dr. Gunnar Gundersen Regent



ALFRED C. KINGSFORD Board of Visitors



HARRY STEENBOCK
Research Foundation

WILLIAM S. Kies, B. L. '99, LL.B. 'oi, New York City; is a member of the Board of Directors of the Wisconsin Alumni Association, and a Trustee of the Wisconsin Alumni Research Foundation. He went into legal work after graduation and became assistant city attorney in Chicago in 1903. Later he became general attorney for the Chicago and Northwestern Railway. In 1913 he went to New York to organize the foreign trade department of the National City Bank, and also organized and directed the foreign branch extension in South America. He was Vice-President of the National City Bank from 1915 to 1918. Later he became a partner in the banking firm of Aldred & Company, organized the First Federal Foreign Banking Association, and organized the first Edge Bill Bank in the United States.

TIMOTHY BROWN, B. A. '11, Madison; is at present an attorney in Madison, and a Trustee of the Wisconsin Alumni Research Foundation.

Ben A. Kiekhofer, B. A. '12, Milwaukee; one of the Alumni representatives on the Board of Visitors. He is secretary and treasurer of the Union Refrigerator Transit Company.

HARRY L. RUSSELL, B. S. '88, M. S. '90, D. Sc. '30, Madison; is Director of the Wisconsin Alumni Research Foundation. He was Dean of the College of Agriculture at Wisconsin from 1901 to 1930. His introduction of the bacteriological tests for the purification of livestock herds from infectious diseases, especially tuberculosis, and his practical method of pasteurizing milk are considered of outstanding importance in their influence on scientific dairying.

Dr. Harry Steenbock, B. S. '08, M. S. '10, Ph. D. '16, Madison, is Professor of Agricultural Chemistry at the University. Several years ago he discovered that certain compounds of ergosterol had a capacity for holding as much vitamin D as the choicest of cod liver oils when irradiated with ultra-violet light. Foodstuffs so treated and fed to infants will cure rickets. The Wisconsin Alumni Research Foundation was formed to take up these patents and to protect these and other discoveries by University scientists from exploitation through uncontrolled commercial use.

Fred H. Clausen, LL. B. '94, Horicon; a former president of the Alumni Association and now president of the Board of Regents. President of the Von



LUCIEN M. HANKS Research Foundation



Mrs. Carl A. Johnson Board of Visitors



Judge A. C. Backus Regent

Brunt Manufacturing Company, and at one time president of the Wisconsin Manufacturers' Association.

HAROLD M. WILKIE, LL. B. '13, Madison; is vice-president of the Board of Regents, and chairman of its committee on university physical education. He is also Regent representative on the Athletic Board, and from 1915 to 1919 was a member of the university law school faculty.

A. C. Backus, LL. B. 'oo, Milwaukee; a member of the Board of Regents, and chairman of the advisory committee of Marquette University. He was affiliated with the State Industrial Commission, was at one time district attorney, elected a municipal judge, and resigned from that position to become publisher of The Milwaukee Sentinel. In 1931 he became a member of the law firm of Corrigan and Backus.

Dr. Gunnar Gundersen, B. S. 17', La Crosse; is a member of the Board of Regents. Following his graduation from the University, Dr. Gundersen attended the college of physicians and surgeons of Columbia University, and received his M. D. degree in 1920. Since that time he has been associated with the Gundersen Clinic at La Crosse.

George W. Mead, B. A. '94, Wisconsin Rapids; is a member of the Board of Regents. He is president of the Consolidated Water Power and Paper Company, with which concern he has been associated since 1902.

LOYAL DURAND, B. L., LL.B. '91, Milwaukee; a regent appointee to the Board of Visitors, and a former president of that body, as well as a former president of the Board of Regents of the University. He has been active in Milwaukee school affairs and was president of the Board of Education there, until his recent resignation.

Alfred C. Kingsford, B. L. '98, Baraboo; is Superintendent of Schools at Baraboo, and a Regent appointee to the Board of Visitors.

Mrs. Charles R. Carpenter, B. L. '87, Madison; was former President of the Wisconsin Alumni Association and also former national president of Delta Gamma. She is now a Regent appointee to the Board of Visitors.

George P. Hambrecht, ex '96, Madison; is Director of the State Board of Vocational Education in Wisconsin and a Regent appointee to the Board of Visitors. He is one of the country's leading authorities on Abraham Lincoln.



T. E. Brittingham, Jr. Research Foundation



Mrs. Charles R. Carpenter Board of Visitors



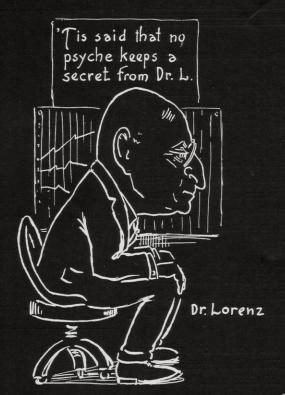
George W. Mead Regent



HAROLD M. WILKIE Regent



Fred H. Dorner Board of Visitors



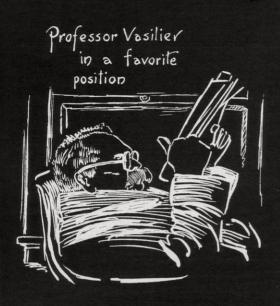
FACULTY CARICATURES

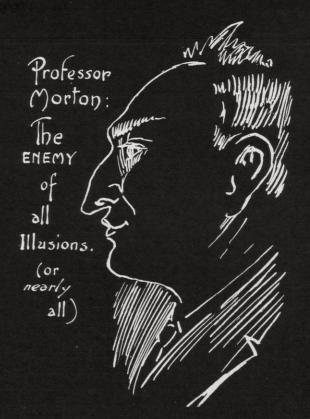
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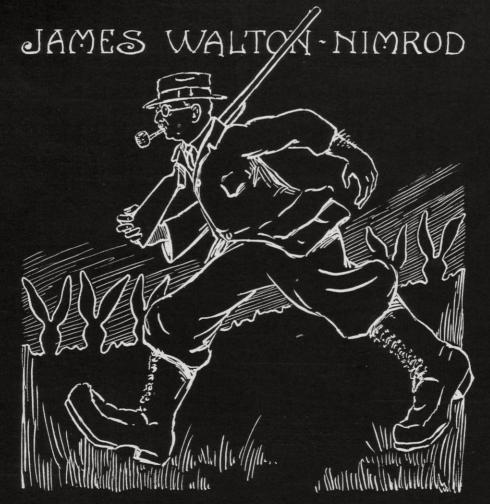
PROFESSOR MAX OTTO

media









# THE UNIVERSITY TO THE STATE

Because the services are performed by scholars in a scholarly way, without the benefit of ballyhoo, they may be forgotten too easily.

SEVEN thousand young men and women went to Madison to attend the University of Wisconsin during the last year. To the casual observer these students and members of the faculty whom the state hires to teach them seem to make up the University. But the activities of the University extend much further than this. While these students were attending classes, writing reports, and doing experiments on the University grounds, the University went out to forty times that number, paying its debt with instruction and service throughout the length and breadth of Wisconsin, and penetrating into many of its sister states.

## Attend The University At Home

IT has been the aim of the University since its early days to place all its resources of learning and practical experience at the command, not only of the student on the hill, but of every citizen in the state. The University is a headquarters for learning, where the citizen may turn when he is in need of the results of research or of years of exhaustive study, which his own occupation will not allow him to pursue. For instance, if Timothy Jones of Baraboo wishes to study business principles, or if Penelope

Brown of Platteville is interested in home decorating, each may attend classes of actual instruction taught either in the afternoon or evening under the personal direction of a member of the University faculty. In this way the citizen can take advantage of expert instruction which would otherwise be unavailable. This same service is located in forty other villages or cities throughout the state.

Forest rangers isolated from all other educational opportunities have found time during long winter evenings to study many of the 400 available courses offered by the correspondence study department. Prisoners confined in the state penitentiaries have enrolled in many classes, taking advantage of educational opportunities which most of them had at one time neglected. Thus the University takes an active part in returning them to society better citizens, less likely to offend again. On the other hand, the University offers short courses in police training and firemanship, which bring to communities throughout the state the advantages of uniform training and sound principles in these departments of city government upon which the protection of the life and property of the individual citizen depends to so great a degree. And the

University is not content to allow these services to remain static. New courses, ranging from the electric metermen's school to short courses in citizenship and rural leadership, are constantly being devised to suit the needs and desires of Wisconsin's citizens.

## Books to Every Home

THE state annually saves thousands of dollars because of the library work



The Wisconsin Library School aids with books, advice, and instruction. Each dot on map represents a community to which special service was rendered by Extension division in year 1931. Policemans' school, conducted by University Extension Division, in action.



done by the University in cooperation with the state Free Library Commission. The Wisconsin Library School offers both advisory work and class instruction to the libraries throughout the state. The uniformity in cataloguing, selecting, and caring for books which one finds as successfully carried out in the one room library in Mazomanie as in the huge Milwaukee building, rests in a great degree on the study of library methods which is made at the University, and on the instruction and advice which its librarians receive.

Every year the students taking the year course in library training at the University go out to some of the libraries in the state to receive two months practical training, and this service which these students give to Wisconsin's libraries annually saves them more than \$7,000. The University also cooperates with the Library Commission in the state traveling library work, either by aiding in the selection of books, or sending out its own pamphlets and books. The service which is thus rendered offers University findings and publications to every citizen in the state.

### Dramatics for All

THE University has, for years, played an important part in the development of community drama in Wisconsin, giving definite aids to the growth of this movement which adds so much to the entertainment and community spirit in villages and cities throughout the state. Under the direction of the University Extension Division a two week Dramatic Institute is held early in the summer of each year at Madison, which is the only one of its kind held in the United States. But this Institute, in which all the fields of community drama are discussed,

is only one of the many activities sponsored by the bureau of dramatic activities and the Wisconsin Dramatic Guild.

To encourage excellence in direction and acting, and in an endeavor to set up a high standard for the plays which are presented by communities in the state, a tournament is held each year at which advice and suggestions are made and for which prizes are offered. In this way communities which have achieved excellence in dramatic efforts receive the state wide publicity which the excellence of many of the plays deserves.

In raising the standard

of local talent theatrical productions the work of the bureau of dramatic activities is invaluable. The type of play is much higher, and the advice and active direction on the part of experts has done much in smoothing the technical difficulties which these plays present. In the production of local historical pageants the aid of these university experts has changed a community amusement, which is so easily tawdry and foolish, a mere dress parade, into a form of art which does a great deal in developing cooperation and civic ideals.

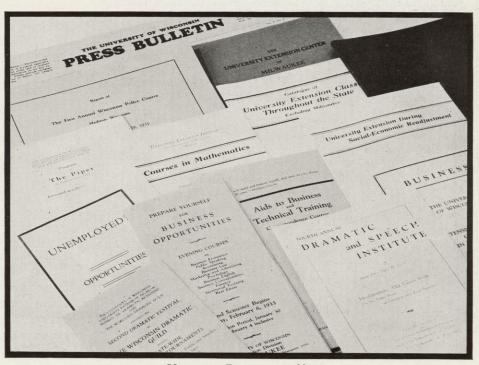
### Community Learning

WITH the growth of service organizations and women's

clubs throughout the country, the question, "Now that we are organized, what are we going to do?" is becoming one of increasing importance. It is so easy for them to lapse into senseless organizations full of blatant optimism, performing no real service to their communities, and serving only as one more way for the American with all too little leisure to waste his time. We have all too often



Dramatic Institute



University Extension to You.

heard of the luncheon club which does nothing but sing juvenile songs and compliment themselves on the excellence of Postville, or of the Women's Culture Club, which, between the more serious discussions on the proper method to pin infantile underwear, finishes off Browning in an afternoon. In supplying direction to these already willing organizations, the University renders a great service to the communities of the state.

If the Kiwanis Club of Oshkosh or the Women's Club of Monroe should decide to spend a part of their time in group study, they now have something besides the city library to direct them. The University will select and send them outlines, pamphlets, and books on any subject they might choose, whether it be American Diplomacy, parental guidance and education, or Shakespeare. But if this information should not satisfy them, lecturers, expert on any subject, will go out from the University to address groups in any community. President Frank welcomes invitations to speak to community gatherings, and his services are available free of charge within the state, thus once more breaching the gulf between the University and the citizens whose taxes support it.

A notable advance in this field of community learning was made when the Bureau of Visual Instruction was organized. This department of the University has carried

The Milwaukee Extension

out the constantly increasing work of filling the educational needs of the individual community by furnishing them with a wide variety of pictorial material, varying from social and educational to general subjects. A community can secure anything from well acted moving pictures for children's entertainments to lantern slides which will illustrate lectures on the most difficult and technical subjects. Charts, scientific models, mounted pictures of famous works of art, stereographs, and photographic collections, all of which help bring the most modern methods of instruction to the smallest and most secluded community, are also available through this department of the University.

### Business and The University

NO less an integral part of the university services to the state is that offered to the business man. Facts, figures, statistics, suggestions, whatever the active business man needs in the way of practical suggestions and advice are furnished, free of charge, throughout the state. A typical example of this service is that supplied by the bureau of business information to the merchant in the small town, or the owner of a community store in one of Wisconsin's cities. The small business man, who has little knowledge of business theory, and who obviously cannot afford the

services of an expert accountant can take his problems to the University. Here a personal survey will be made of his methods and financial problems, then a definite plan will be drawn up by university experts which points out practical ways in which he can operate his store more profitably.

Conferences on current business problems are held under the auspices of the University at central spots throughout the state, and short courses giving the business man concentrated learning, such as the one given this spring on sound investment policies for the average busy man or woman of moderate means, are regularly offered. The Wisconsin Retail Bulletin, a monthly digest of business news and merchandizing ideas, is sent by the University to all merchants who request it.

# Every Activity Considered

THE activities of the University in paying its debt to the state are so numerous that no account could possibly treat of them with all the detail that the importance of these services deserves. For instance, the citizens and communities of the state are provided, through the bureaus of economics and sociology, with information, counsel, and guidance on social and economic prob-

lems, the value of which cannot be described. The medical profession constantly turns to the University, which, through short courses, library facilities, visiting lecturers, and conferences, plays an important part in keeping the practicing physician in tune with new discoveries and developments in his science.

Vocational guidance and college aptitude tests offered by the University play their part in helping the high school student to solve the important problem of what he will do when his preparatory training is finished. To encourage worthwhile

extra curricular activities for the high school student the University holds local and county institutes for the training of leaders in community recreation, folk dancing, chorus work, and orchestral and band music.

All these activities, carried on for the benefit of the state, are under the direction of the extension division, numerous branches of which are located in various centers throughout Wisconsin. The largest, and probably the most important of these, is that which is situated in Milwaukee.

### The Milwaukee Campus

WHEN the "dough boys" got through winning the war and returned home to take their places in this civilian world, most of them with little money, and few with a completed education, a new problem lay before the educational institutions of the state. The large number of these veterans living in Milwaukee served as the inspiration for the establishment in Wisconsin's largest city of a curriculum in letters and science, commerce, and engineering, which would take the place of the first two years of the university course. Thus the Milwaukee soldier was given an opportunity to carry on at small expense the education which the war had either interrupted or completely barred. In time these courses became so popular that they were made available to the graduate of any accredited high school in Wisconsin. In 1928 a seven story building situated in the heart of the city and containing the best equipment, was built to house this new educational venture.

This important branch of the University was not designed merely for the student wishing to attain college credit without traveling a great distance from his home, but to satisfy the educational longings of any intelligent citizen of the community. Courses in the liberal arts, usually given in the evening, do a great deal to eliminate the boredom and enlighten the outlook of the average busy citizen. Classes at the extension division are held continuously from 8:00 A. M. to 8:30 P. M. so that per-



War on Parasites

sons in every walk of life have little difficulty in reconciling their educational aspirations with the demands of their daily routine.

In this metropolitan school one meets all types of people, each securing through the university the answer to his personal educational problem

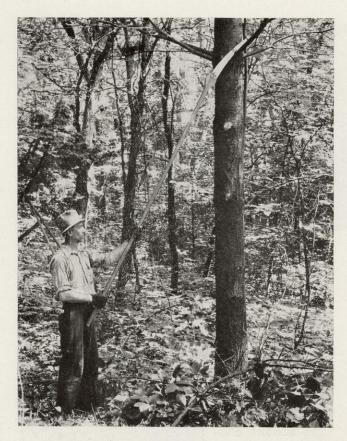


Dieting the Dairy Cow

which would otherwise be unavailable. University graduates keep in touch with the modern developments in their branches of learning, business men attend courses designed to increase their practical knowledge, salesmen study the psychology of their customers, stenographers study anything from business principles to Plato. Professional men and women, ambitious but inexperienced authors, school teachers, bookkeepers, laborers, all take advantage of this service of the University. Young men study engineering or radio, while their wives learn the basic principles of home economics. The only prerequisites for admission are ambition and ability to profit by the courses offered.

In the speech clinic an efficient staff of experts help the foreigner to eliminate his accent and meet the problems presented by the new language which he is forced to learn. This clinic, through diagnosis and treatment of speech defects, does a great service to those who are thus afflicted.

But the activities of the Milwaukee faculty are not confined to the classroom alone. Professors lecture or hold classes at various community gatherings throughout the city. The Radio Forum, which is held twice a week



Forest Aid

over station WTMJ, discusses and analyzes contemporary problems and questions in addition to the broadcast of foreign language lessons. These programs have become increasingly popular throughout the state.

## Agriculture

SINCE its founding it has been the purpose of the University College of Agriculture not only to teach the student enrolled in the college, but to help the "dirt farmer" throughout the state meet the problems of production and marketing, and to assist him to overcome the difficulties of rural life. In carrying out this aim, many important scientific discoveries, such as the Babcock milk test which revolutionized the dairy business, have been made by university men.

The laboratories and staff of the college are ready at all times to seek the answer to the farmer's problem, no matter how complex or individual it may be. During the past year the laboratory of the college tested numerous samples of soil, limestones, and marl. Grain and seed were given germination and purity tests, and the milk supply of Wisconsin's cities was constantly being examined from samples taken from city supply stations.

In addition to the work done in Madison, the college maintains county agricultural agents, county club leaders, and home demonstration agents who work side by side with the farmer, endeavoring to solve the problems of the rural farm and home.

### Aid for Sick Plants

DURING 1932 the University held plant clinics in several counties in Wisconsin at which diseased plants, brought in by farmers, gardeners, and housewives, were carefully examined, and remedies leading to the prevention or cure of the plant diseases were prescribed. In the industrial centers these were particularly valuable to the unemployed, most of whom were raising vegetables for the first time.

Another aspect of the University's work in the protection of the Wisconsin food supply is its research work on the use and value of different types of food. Circulars are constantly being prepared which discuss the vitamin content of food, contain both new and old recipes, and provide directions for the preparation of menus either in barrel or kitchenette quantities.

The development of new and more practical types of grain and food stuffs is one of the most important and most easily apparent services which the University performs. A new pedigreed strain of barley, developed by scientists in the College of Agriculture, has, according to conservative estimates, saved the state \$120,000 annually. Varieties of cabbage, canning peas, and black root tobacco, also developed in the University, have played a great part in making Wisconsin a leading state in the production of these products. The college is deeply interested in new methods of controlling the parasitic enemies of the plants which have caused Wisconsin's farmers so much time and expense, and has aided in the prevention of disease among animals by the demonstration of the value of copper as a supplement to iron in the prevention of anemia.

#### War On Parasites

THE College is interested not only in the development of new methods in the farming of grain, but performs an equal service in its aid to the farmer who is interested in the raising of livestock and poultry. The College experimental station has made many important discoveries in this field, some of which include its demonstrations of the importance of mineral mixtures of the diet of the dairy cow, of the use of iodine in the prevention of hairless pigs, of the efficiency of different proteins in the growth of swine and poultry, of methods of eradicating Johne's disease in cattle, and of the use of cod liver oil in the prevention of rickets in animals.

Because alfalfa is by far the most valuable and productive forage crop which is available to Wisconsin farmers, the discoveries which the College of Agriculture has made concerning it are of prime importance. As a result of intensive research at the experimental station, management methods have been devised which make relatively

simple the growth of this delicate crop in land which would otherwise be entirely unsuitable to its cultivation.

An important service to the state has been performed by the work of the college in the restoration of Wisconsin's lumber industry. Soils experts at the University have worked in cooperation with the state conservation commission to encourage the planting of spruce for reforestation purposes, which will help eliminate the costly importation of Pacific coast timber for paper pulp and structural uses. Other members of the university staff by a direct examination of the soil have been able to suggest remedies which have increased the crop yield of many Wisconsin farms. These experts have also planned terracing programs throughout the state to prevent the destructive erosion of invaluable mineral deposits, a work which is leading to the protection and conservation of the productive value of millions of acres of otherwise almost worthless land.

In addition to the winter short course in dairy manufacturing methods, the College of Agriculture has held extension classes for experienced cheese makers who could not afford the time which residence in Madison demands. The courses were held at numerous focal points throughout the state and carefully reviewed every detail of the

cheese-making process. An opportunity to practice under skilled supervision any test with which the cheese-maker was not familiar was an important part of these courses.

In cooperation with the local groups home economics nutrition experts have taken part in milk and dairy campaigns held in various counties in the state and have pointed out the nutrition value of Wisconsin's chief agricultural products. As an encouragement to local dairy clubs which perform an active service in attempting to raise the standard of Wisconsin products the Humphrey trophy is awarded to one of them each year.

#### Cheese

THE Babcock test, which was perhaps the most important contribution which has been made to modern dairy science, has been an incentive from which numerous other improvements in this field have sprung. Those discoveries at the University are numerous and include such important developments as the Wisconsin curd test, which shows the cheese-maker the kinds of bacteria in milk; the Hart caesin test which indicates the relation of caesin to fat in milk; the alkalin tablet test, which determines the acidity of milk and cream; the moisture test, which analyzes the water content of butter and tends to

make the product more uniform; and the milk sediment test, which serves as an index to the sanitary conditions of the milk examined. Thus, in many ways, the College of Agriculture reaches out to the farmer, his wife, and his child, and fulfills its dedication by "serving the last farm on the last road in Wisconsin."

### Free Legal Aid

STUDENTS in the University law school save the state a considerable sum of money each year by donating their services to the bureau operated for those who are financially unable to obtain legal advice. The field which this work covers is extremely broad, its problems in the past year ranging from the settlement of





For Irradiating Milk

marital difficulties to cases which involved the foreclosure on Wisconsin citizens' homes. Through this service needy people receive expert advice and the law student is given an opportunity to use the knowledge which he has acquired in the classroom in practical work.

### Clinics for Coaches

THE departments of intercollegiate athletics and physical education annually conduct summer sessions through which coaches and recreational directors in Wisconsin's high schools can keep up with the latest developments in physical education and athletics. The athletic department also serves as a place to which the coaches of the state may look for advice on troublesome problems. To encourage athletic competition among high school students various interscholastic meets and tournaments are held annually at Madison under university auspices.

### Work for Public Health

A HUGE metal box, built in the University machine shops, is the latest contribution of science to the difficult problem of maintaining artificial respiration over long periods of time. Its value is apparent in cases where the breathing mechanism has been paralyzed, but it is also of extreme importance in those cases in which the patient is able to breathe normally but in which the lungs do not receive sufficient oxygen from the air. It is now one of the most important mechanical devices which aid the Wisconsin General Hospital in that institution's fight to save the lives and relieve the suffering of Wisconsin's citizens.

This "metal lung" is especially useful in the treatment of infantile paralysis, narcotic drug and gas poisoning, electric shock, and drowning.

The state laboratory of hygiene, through its central laboratory located at the University, wages a constant

fight against the spread of contagious diseases. Physicians throughout the state send in specimens suspected of carrying disease germs, and these are immediately examined and reports returned to the physicians and their clients.

The discoveries which the Wisconsin Alumni Research Foundation at the University have made in the use of copper in the treatment of anemia and the patent which this institution has secured on it are of vital importance to the people of the nation. This patent gives this institution control of the discovery of the effect which copper has in restoring proper hemoglobin content to the blood of anemic patients, and enables the foundation to make these discoveries available to the public, while it excludes their fraudulent exploitation.

### Engineers Do Their Bit

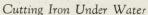
IN cooperation with the state the engineering department of the University offers a short course for Wisconsin sewage plant operators. It is the aim of this course to aid these men to secure a maximum of efficiency from their plants, and to better safe-guard health in Wisconsin communities through better public sanitation.

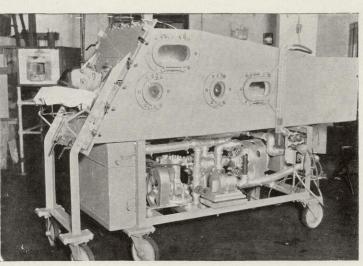
This department of the University also offered for the first time early this year a course in plumbing designed for inspectors, supervisors, and instructors who were given full use of the University laboratories and equipment. The University also served as the headquarters for the zone meeting of the Wisconsin Master Plumbers' Association at which the principles involved in the hydraulics of the average plumbing system were demonstrated.

The University, in cooperation with the other departments of the State, recently made a study of river polution in Wisconsin, examining the polution resulting from cheese, milk, cannery, and paper mill waste.

The results of research projects carried on in the engineering department have saved industry, as well as







Artificial Lung-Wisconsin built

the people of the state and nation, millions of dollars. A glance at some of the more important discoveries, such as the desulphurization of iron ore, the development of a new submarine detector, the development of better designs for the construction of railroad bridges, and experiments in the proper use of reinforced concrete, will show their wide variety and invaluable practical importance. The development of a new method of mixing concrete, alone, resulted in an estimated saving of \$380,000 to the state of Wisconsin in 1932.

The College of Engineering is constantly cooperating with such diverse agencies as the iron and steel industry, the State Board of Health, the Highway Commission, the lime and clay industries, the Public Service Commission, and the results which they achieve are of inestimable importance to the industry, to the consumer of the industry's products, as well as to the student who through this work comes into contact with actual engineering work.

#### Weather Bureau

THE University is the site of the Madison forecasting station of the United States weather bureau. With the equipment housed in North Hall, observations are taken concerning wind velocity, temperature, and visibility, and from this data forecasts are made each day. This information is broadcast over radio stations WIBA and WHA several times daily, and is furnished to airports or any individual or corporation in the state that requests it. Thus the University aids the government in providing a valuable service to the people of southern and central Wisconsin.

#### Conservation

WHILE the College of Agriculture has done its part in solving the problems of the farmer, and the College of Engineering in aiding industry, still other departments of the University have been active in meeting the conservation problems of the state. In order to show the resources of sand available within the state, the mining and metallurgy department has made an investigation which showed it was possible for the state foundrymen to obtain molding sand suitable for their use in Wisconsin. not only increased the use of Wisconsin sand. but made foundry production in the state more economical.



Weather Observations

Wisconsin owns

many acres of marginal lands which may be some day put to work. The possibilities of this land have been more widely realized as a result of a survey recently completed by an assistant in botany at the University. Still other surveys, with the same idea of putting this land to work, have included studies of its forests, soils, and animal life.

Conservation of fish in Wisconsin lakes and streams depends largely upon the maximum fish food content that will grow in the water, and upon the amount of oxygen which this water will dissolve. To guide the State Conservation Commission in its attempt to conserve lake life, university scientists have made use of a strange machine, the only one of its kind, which measures the amount of sunlight that penetrates the depths of lakes. As the amount of fish food that can exist depends upon the amount of sunlight available, this work is extremely valuable in determining the number of fish that can be safely planted in a lake. Of equal importance was an

investigation which made possible quantitative determination of dissolved oxygen in the waters of 510 Wisconsin lakes.

# The Mouthpiece of The University

MESSAGES from the University radio station WHA are broadcast daily and can be heard by ninety per cent of the people in Wisconsin. Schools and teachers profit by its educational programs which include art, nature appreciation, geography, science, dramatics, and history. For the adult listener there is the "On



How Much Sunlight Gets to the Bottom of the Lake?

Wisconsin" series of lectures concerning the history and natural resources of the state. Health programs, radio dramatics, foreign language and literature lessons, and music appreciation and nature lectures are but a part of the wide variety of educational programs broadcast every day. Thousands of farm homes daily listen to the special programs for farmers and homemakers. Thus information directly applicable to farm life is disseminated to these taxpayers who contribute to the University. In these and numerous other important ways, as the mouthpiece of the University, the station assembles, coordinates, and distributes the most popular results of the University study and research.

### To the State

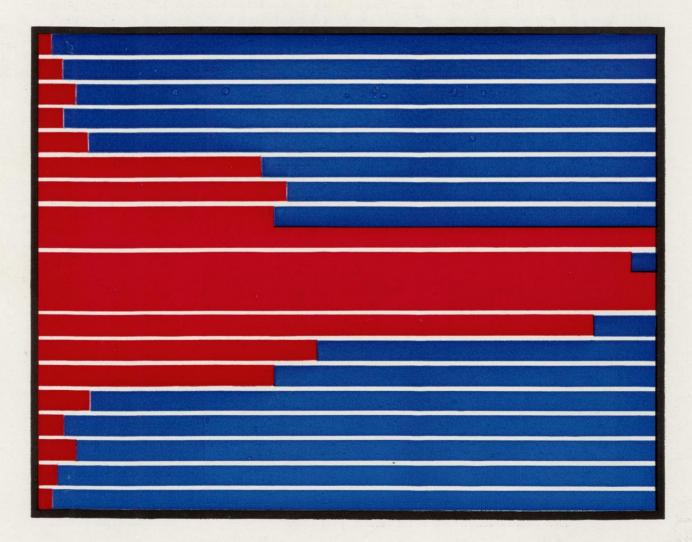
DURING the present economic difficulties, under the pressure of unbearable tax burdens, when every institution must sacrifice, it is well to remember these services which the University performs. Because they are carried on by scholars in a scholarly way, without the benefit of ballyhoo, they are forgotten too easily. The University realizes that it is an expensive institution, and one

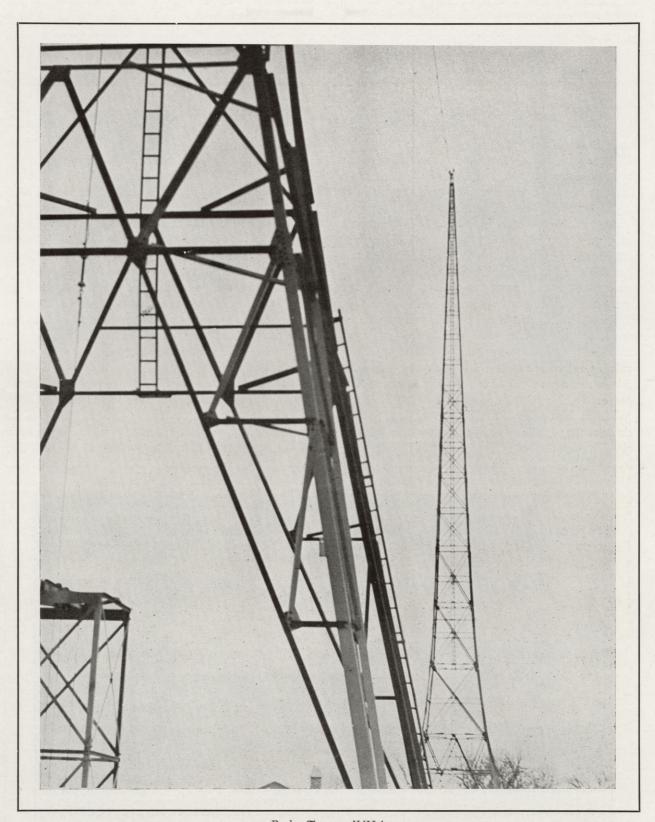
A large share of the funds appropriated by the legislature through the University budget should not be included in educational costs.

Appropriated 1932 funds in part went for:

University Extension	\$295,576.64
Agricultural Extension	
Scientific Investigations	90,212.24
Agricultural Branch Stations	45,972.63
State Geologist	40,504.69
Hygienic Laboratory	
Psychiatric Institute	_ 37,850.19
Wisconsin General Hospital	7,805.81
Tobacco Investigations	7,405.27
Economic Survey of State	6,123.79
Truck Crop Investigations	4,685.24
Hog Cholera Serum Investigations	2,452.75
Total	\$715.066.92

which must make an enormous return for the huge sums of money it costs. But at the same time we should look to both sides of the ledger; we should see not only what the state gives to the University, but also the invaluable services which in turn go from the University to the state.





Radio Towers, WHA

# THE STATE TO THE UNIVERSITY

When the people of the State feel that everyone within its boundaries should be given full opportunities to receive the benefits of a University, the proper facilities must be established to render the services.

WISCONSIN is in a key position. It furnishes both material and tools for its institution of highest learning—the University.

The material, of course, which is converted from the raw stage into a finished product is the student body. The State offers a university education to its residents at a minimum cost. For the first semester of 1932–1933, of the 7,833 students attending the University, 6,165 or 78.7% were residents of Wisconsin. Students are in attendance from all counties of the State. Residents are given a decided advantage over non-residents, in being exempt from the high out-of-state tuition. Thus, before any expenditures were made for a university, there were first needed within the State people with a desire to receive a university education. Having found that there were these knowledge-seekers, the Wisconsin legislature in 1848 provided for a State University to give State residents the opportunity of a higher education at State expense.

With the institution of the University there immediately arose the problem of equipping it with the required tools. The land had been provided by the Federal government, though the exact location was decided upon by the

State legislature. But buildings and instructors had to be provided. The historic North and South Halls were the first buildings and the beginning teaching staff numbered one person. Year by year the State has spent money on the University in the attempt to make it a first-rate center of learning, until today we have our present institution with its numerous improvements, its campus covered with buildings, and an instructional and administrative staff of about 1,522 in 1931-32 (including extension work, librarians, county agents, etc.) By the great diligence and foresight of the people of the State as well as the persevering efforts of the administrators of the institution itself, the University of Wisconsin has come to be universally recognized as one of the leaders in higher education. The University, in turn, has brought prestige to the State and has been an important factor in its economic development.

A question often discussed is "What is the State's duty in Higher Education?" This problem has two interrelated aspects: first, the extent that the people of the State should participate in a college education; and secondly, the extent of the State's financial responsibility in supporting the University. These two aspects should



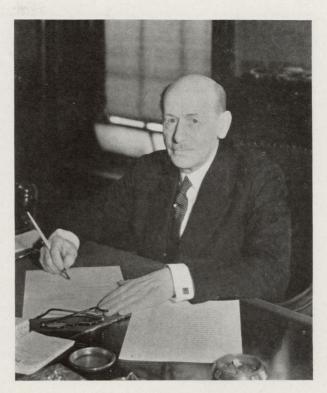
Wisconsin's Legislature

be viewed separately in order to analyze the obligation of the State with respect to higher education.

When the people of the State feel that everyone within its boundaries should be given full opportunities to receive the benefits of the University, the proper facilities must be established to render these services. Such a policy means that the University should be not only for those in residence at the institution, but also allows for extension and correspondence work. More than this. it provides for aids to the residents of the State through research projects and investigations, thus, helping the farmers, manufacturers, laborers, and business men of the State. Such a program is highly commendable since it gives to State residents, who would otherwise be forced to do without, the opportunity through extension work to receive a college education and by research and investigations gives helpful advice and assistance which would probably be lacking without the State aid. The people of the State must determine to what extent they want these services since the view taken is very significant in determining the duty of the State in higher education. The residents of Wisconsin are well advanced in this respect and are taking advantage of the University facilities. In a sense, the State may be said to furnish the political tone which the University reflects. Thus, a large farm population leads to emphasis upon agricultural education; the fact that the population of Wisconsin has been predominantly agricultural is one reason why the State has developed one of the foremost agricultural schools in the country.

The second aspect is the extent of financial responsibility of the State toward the University. What is the policy that the State should follow in giving financial assistance to the University? Here we must consider the general economic situation. In times of prosperity the State should appropriate sufficient funds that may be needed for efficient operation, maintenance, and expansion of the University which cannot be obtained from other sources. During the past decade the percentage of net receipts to the University from the State have hovered slightly above the fifty per cent mark, the lowest for this period being 50% in 1930-31 and the highest 61% in 1923-24. About 52% was obtained from the State in 1931-32. Other sources from which the University receives funds are: students, gifts, federal government, interest and miscellaneous sources. During the biennium 1931-33 only 7 cents of every tax dollar collected by the State government went for the University and its services, which is a comparatively small proportion.

At the present time we are deep in the morass of depression. The tax sources of the State have diminished greatly with the result that the State administration finds great difficulty in making its budget balance. There is great curtailment of government expenditures which is



Budgeteer Schmedeman

naturally felt by the University. There arises the problem as to how the University should be dealt with during an economic crisis.

Before discussing this question, we must remember that the University administration is just as concerned over the welfare of the State as is the State administration. At the same time, both are desirous to keep the services of the University to the people of the State as high as possible. Thus, both the University and State administrators are anxious for the maintenance of a first-rate University with the most efficient utilization of funds sufficient to retain its high standing. They are charged with the common duty of finding the point at which public expenditure on the University will be a productive investment and not an unproductive burden for the tax-payers.

When retrenchment of expenditures is demanded in periods of depression, the extent of curtailment of educational facilities must be effected with great discretion. The ruthless slashing of budgets soon reduces a University of good rating to one of little or no standing. The people of the State must realize that the maintenance of a first-class University is to their own benefit, since it is for the education of their own sons and daughters as well as a force toward increasing the prestige of the State. A policy wherein the effectiveness of the University is greatly reduced with every little economic disorder soon reflects upon the State. The people in attendance are placed at a disadvantage, since after graduation they



The University—1886

must compete in the world with graduates from institutions where high standards have been maintained and also with those who have graduated during times of prosperity when the general educational standards were higher.

This does not mean that the University should be entirely free from bearing a part of the burden which inevitably arises when the taxing base is diminished; but it is an attempt to show the dangers of drastic cuts in the University budget. There are, of course, a number of places where economies can be effected without greatly impairing the standards of the University. One of the first retrenchments which does not greatly effect the services of the University, at least not immediately, is the postponement of minor improvements of the physical plant and equipment as well as the deferment of less vital maintenance. Building programs can be dropped temporarily, though a strong stand can be taken for continued construction of buildings as a measure for state unemployment relief. The expenditures for business items and miscellaneous capital goods must be reduced to a minimum. All special appropriations and incomes from various sources may be turned over to the General Fund of the State. The utmost operating efficiency must be maintained. This leads to the elimination or consolidation of services where formerly there may have been duplication. In other instances vacancies should be left unfilled where it is possible to redistribute and absorb the duties of the positions vacated. Where the standing of the University is not endangered, educational readjustments may be made which will result in staff replacements and staff reductions, though such changes demand careful deliberation of the ultimate effects.

These readjustments and staff reductions bring two results. First, the amount of laboratory work in the physical sciences will be reduced. This places greater emphasis upon lectures, readings, and discussions. The curtailment of laboratory work restricts scientific research and discovery to some extent, though the greatest reductions in this work should be made in the elementary courses. The extent to which original discovery and work is restricted is injurious to the standing of the University, and hence, advanced research must be continued. The second result is the reduction in the amount of quiz-section work and more dependence upon lectures and reading. This means provision for fewer graduate student assistants and more work for the professors. With fewer quiz-sections the valuable individual relationships between teacher and student are lost, and the student's sense of responsibility is reduced. Of course, the modification in the size of the teaching staff should keep pace with the number of students enrolled. If the enrollment increases the number of teachers cannot be reduced to any great extent without impairing the student instruction. On the other hand, with a drop in attendance a decrease in the instructional staff may be justifiable.

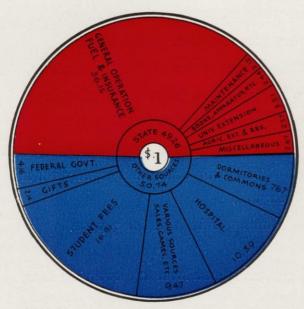
After all these economies have been effected, and there is still a demand for cutting down the University appropriations, the only point where further reductions can be made is the wage and salary scales of the University employees. It is here that the greatest care must be taken in a program of economy. Those who would cut

the salaries of the teaching staff without discretion must remember that public employees are at a disadvantage, since in times of prosperity when the incomes of other men are high the salaries of teachers and other government employees remain at a comparatively low figure. Hence, it is only just that they should not bear great losses in remuneration during depressed periods. A recent survey shows that it has taken thirty years for the average faculty salary at the University of Wisconsin to regain the same relation to living costs that it held in 1900.

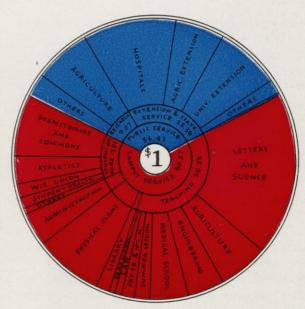
The prestige of the University has spread partly because of the fame of certain of its professors. The University, in order to maintain itself for the fullest advantage of the State, must keep the salaries high enough to retain leaders in the educational field. In order to perpetuate itself, there must also be a staff of able instructors and assistants that vacancies may be filled. The salaries of all these teachers must be on a par with other colleges and universities if the University of Wisconsin is to maintain its first-class position. If, after due consideration, it is deemed necessary to scale down the salaries, the reduction

should be on a graduated basis, in respect to the greatest justice for all concerned. The point of emphasis, however, is that reductions must not be made if the status of the University is endangered; but rather, the people of the State must try to find means of balancing the budget other than by the sacrifice of their University. It has taken years to make the University what it is but rash reductions of its appropriations to a point below needs may easily put it in a position from which it will take several decades to recover.

Thus, the people of the State do have a real duty in their support of the University. They must continue to strive in their attempt to make the University of Wisconsin a vital force in education, not merely satisfied with past accomplishments, but dynamically pushing ahead. They should take pride in their center of learning and have a University of high caliber by cooperating with its administrators and teachers. Finally, the state residents must remember that whatever they invest in the University will bring full return, both in material and intangible values.



How the University Dollar was Received 1931–32 (Excluding Land and New Construction)



How the University Dollar was Disbursed 1931–32 (Excluding Land and New Construction)

# WILLIAM ELLERY LEONARD



# The White Metropolis Madison, Wisconsin

The white metropolis of winter rose,
In icy splendor over drift and dune,
Midway from setting sun to rising moon,
On frosty skies of gleams and afterglows.
An aery place, a Venice of the snows,
With towers of crystal arabesque and rune,
And shimmering columns by many a frore
lagoon,

She slumbered in imperial repose.

So still, so inland from the booming seas,
So clear, so far from battle-smoke or fen,
So cold, beyond all pestilence and fire—
A city with its own eternities,
Where hate nor love might enter in again,
Nor human cry, nor sorrow, nor desire.

# The Gnat and the Bull

Upon a Bull's horn once there sat

A consequential little Gnat.

And, as he was about to fly,

He buzzed unto the Bull, "Goodbye

May I go now?" "You tiny Hum,"

Said Bull didn't know you'd come."

### MORAL

Some people in their lives and labors

Seem larger to themselves than to their neighbors

# The Cow and the Ostrich

A Cow with anthrax and the rickets, Forlornly grazing in the thickets

Tears off and swallows at a gulp

A leaf-hid bornets' nest of pulp.

The hot feet creatures they explore

With angry haste her stomachs four,

And render life to that same cow

A fourfold sadder problem now.

an Ostrich, with long whiskered neck,

Begins upon her ear to peck,

And chides her for her melancholy: .

"The trouble's in yourself, girl, wholly."

# CARL RUSSELL FISH

# By RICHARD LLOYD JONES

"The best memorial Wisconsin can make to honor Professor Fish is to flunk out the half dead faction of the faculty and enlist teachers of the Carl Russell Fish caliber and kind."

BIOGRAPHIES are monotonous. They all read about the same. In a humble home a bright boy was born. Against odds he struggled up and on until at last he achieved name and fame. Then laurel wreaths were laid upon his bier. And then what of it? These stories cost \$40 per, with portrait, in the county history. Every human life is a fascinating study when understood. In every human soul, however cramped, there is a spark of divinity. The lowest man evidences a major goodness in the very want to be outstanding among his fellowmen for some good and worthy cause. An inferiority complex may curtain that want but in the secret chamber of the most wretched human hearts there is that that would, if it could, be mightily good.

So lives have interest in ratio to the genius to inspire, to reveal life lessons and lift us.

In chatting about Carl Russell Fish let me first register the technical record of his work and then attempt to express what I regard as the qualities of intellect and character that make his life memorable and his contribution to our society considerable.

This great historian was born in our littlest state, the one with the biggest name. On the 17th of October, 1876, Carl Russell Fish was born at Central Falls in the Commonwealth of Rhode Island and the Providence Plantations. On October 17, 1876, Frederick and Louisiana Fish were very proud parents. But these good parents enjoyed a perpetuating pride, a pride that filled their lives with a glow of glory.

Carl Fish was born too near Brown to escape it. It is a good school too, so it was all right. He had a good time there. He learned as much as the college would allow him to learn. While there he picked up a Beta Theta Pi pin, a Phi Beta Kappa fob and an A. B. parchment. Then he took this collection up to Harvard and started out to amount to something.

At Cambridge he got a couple of other gold sealed crimson ribboned diplomas to decorate his library wall, or his pool room, if he should ever become sufficiently affluent to possess a green cloth, slate slab table. A pool room is a good place to park diplomas. One diploma said he was a Master of Arts. The other said he was a Doctor of Philosophy. These assertions mean a lot to most men who profess.

But Carl Fish rose above them. He was pretty handy at Commencement in slinging the hoods over the candi-

dates for exalted decoration. He knew all the high signs of academic free masonry, pink for piano culture, yellow for horticulture, no, my error, my error, yellow for journalism. But let me not attempt it for I do not know the lingo. But he knew it all. And it was all glorious fun to him. And it really is funny. You have to get a reserved seat to see it.

The master minds that have moulded the thoughts of men have no decorations from academic halls. Browning escaped the contamination and limitation of professors of literature. Shakespeare did not write for posterity. Most of his manuscripts were thrown in the junk heap when their magnetic box office lure was broken. He wrote to entertain the rabble on the way to the cock fight. He would laugh himself into a lingering illness were he to arise out of his grave and attend the average collegiate class in so-called "classical litteratour" and hear a profound professor ponder over the probabilities of the poet's subtle intent. It's a cinch Shakespeare intended no intent the cock fighter could not get. It takes a Doctor of Philosophy to reduce Shakespeare to ridicule. These "Doctors" devote whole lives of good human effort in trying to chart, disect and bisect the momentary emotions of Wordsworth or Tennyson. What a waste. They should be dropped, and not the Kid from Keokuk, to effect economy.

The professor who can do no more than spend his life walking in the shadows of other men professes what he himself cannot perform. But the teacher who can so tell the stories of masterful men that their principles and performances inspire the youth to aspire, becomes himself a master man. He is a builder of that participating citizenship that enlists a cultivated conscience with a soldier's courage in the service of the state. Such a builder of citizenship was Dr. Fish.

Professors who over-read the great marshals of men are totally unable to comprehend their messages. These messages are as simple in their directness as was the Roman actor charged with having corrupted the youth of the city. Standing before the senate he said:

"When do we bring a vice upon the stage That goes off unpunished? Do we teach By the success of wicked undertakings Others to tread in their forbidden steps? We show no arts of Lydian panderism, Corinthian poisons, Persian flatteries But mulcted so in the conclusion that Even those spectators that were so inclined Go home changed men."

For the same end did Angelo use his chisel, Guido his brush, Dore his pencil and Browning his pen. But how many professors have really sent their students away changed men and women? How many professors of literature or history or of the dull and statistical science of the currents of commerce, have, as did the Roman actor, changed men to be champions of the right and the fighting foes of the wrong?

Degrees, and the colors of the capes, were all part of the college comedy to Carl Russell Fish. He used to love to play in this comedy, feel men swell within their shells and, with becoming modesty, glory in a recognition denied Shakespeare and Spinoza, Bob Browning and Ralph Emerson.

How many of these profound professors have learned the elemental lesson of the poets and the philosophers? At best too few. They do not learn the elemental lessons until they themselves so invest themselves in a functioning citizenship that they make an increasingly benignant and beautiful environ in which to live, and compel the courts to refine our sense of justice.

Behold Madison. Enough wise men there to make a model town. God was good to Madison. He helped all He could. An ingenious group of grafting pioneers with a swell sense of humor conceived the bright idea of surveying a capital city, as Washington had done, out of a goat pasture, name it after the President of the United States, vote it the capital, sell the real estate and pocket the "coosh."

The state built the state house and the people of Madison took the bow. Behold "their" handiwork. The state built the University and its architects made a mess of nature's utter loveliness. Professors, professors everywhere and not a pilot for the ship of beauty. With international sociologists and economists, the town itself is as commonplace as they make them. After these readings of the poets and the philosophers has it all gone to nothing but to "grades" to swell the archives in the deadly dull dean's office?

Carl Russell Fish was big enough to see the irony in all this profession of a culture that could not manifest itself.

Your average teacher, after studying a single subject for something like twenty or thirty years, should, we hope, by that time acquire an intimate acquaintance with the technical fact elements. So equipped the dear "Doctor" enters the class room, shuffles the cards and calls on Jones or better let us call on Smith. The professor pops an intimate question, familiar to him since the dawn of his time.

Smith rises and in humility confesses he doesn't know the answer. Alas. "Very ignorant, very ignorant,"



"He was lovable and much loved"

quoth the professor inwardly. "He doesn't know what I know. And what I know counts. He may know something that I don't know, but what he knows doesn't count; so here goes zero."

Well, if the dear doctor knows it, why doesn't he tell 'em. That's what he's hired for, to tell 'em. And that's what Carl Russell Fish did. He told 'em.

It is only occasionally you find a college bright as Harvard, that can actually recognize brains when it meets it, and will graduate a James Russell Lowell even though he had accumulated ten conditions in his course. At Wisconsin they keep the parrots, who remember what the professor wants to be reminded of. The best memorial Wisconsin can make to honor Professor Fish is to flunk out the half dead faction of the faculty and enlist teachers of the Carl Russell Fish caliber and kind.

Carl Russell Fish was a great teacher because he *told* his students, and he told them plenty. To him the history of the United States of America was not a book divided into four parts, each with thirteen chapters and each day's lesson consisting of thirty pages to be tucked under your hat until you got a qualifying B in quiz, and therefore didn't have to go back to Baraboo.

To Carl Russell Fish the story of our country was a throbbing, vital, living drama. It was the hope of humanity. It was the great political experiment that put the spirit of the Cross, and the creed of the Golden Rule

into the very fabric of our flag. He told his students of the disappointments of brave men. There was no ticker tape and confetti showered down the canyons of Manhattan, with screeching tug boats and spouting fire boats to greet Washington when he emerged from his winter at Valley Forge. George Clinton was not "Doctored" by the King's College when at last he won the Poughkeepsie convention and brought our empire commonwealth reluctantly into the union. The West was made by men and women who had a consecrated sense of service, and a passionate devotion to the responsibilities of creative citizenship.

These are the things that our over-vocational and our over-technical economists, and our over-academic literary analogists have stifled. We have lost the art of citizenship in the very college created to strengthen it. In that loss of the art of citizenship we have

permitted a man without a country, now a would-be Athenian utility engineer, to mould our economics, and a crooked bunch of banker bandits have arranged our social order to suit themselves. It is time to put the people's college to work.

Carl Russell Fish did all the professorial tricks. He wrote books. He lectured in the summer courses of our colleges from coast to coast, and he gave so richly of himself to his state and to his country that he neglected those nearest and dearest. In the cause of the common state he forgot his own estate.

We have gone through a tragic depression because the education of our commonwealths has failed. The responsibility can be laid upon no other threshold than the public schools and the commonwealth colleges that have not done their jobs. The inspirational messages and the master minds of the ages have become examination hurdles for students to hop. The art upon which every art must stand or fall is the art of citizenship. It is the art we have neglected to our cost. It is the art that our professors of literature and philosophy, of economics and sociology, of the science of mathematics and even of music should be fostering, cultivating, creating. And it is the art that these teachers appear to know nothing of. But Carl Fussell Fish did know. It was his life labor.

Go through your college catalogues anywhere from California to Columbia and your professors in the sciences

in their multiplication of divisions and subdivisions, twenty fold out number every kind of professor of citizenship. Yet that citizenship is greater than them all.

Here is the culture that Carl Russell Fish knew. He was one of the scholars who rose above the shallow cloistered campus life. He was a scholar who radiated color above his purple and crimson hood. He gave inspiration, aspiration, hope, cheer, courage. He made life virile. He was a man. He was an American. He was upstanding. He was outstanding. His inspiration was a patriotic contagion.

Carl Russell Fish was a man of quality; a man of character and of courage. His intellectual interests were as wide as the horizon. He was humane. He was richly endowed with a gracious, kindly humor. He was a builder of commonwealth integrities, a sustainer of the state. To paraphrase the line of Lear, he was teacher, aye, every inch a teacher.



. all the professional tricks.

# STUDENTS LIVE HERE

Being a survey of the student housing situation, moot question at the University of Wisconsin.

OLLEGE "playboys" and "playgirls" are stereotyped in the minds of Mr. and Mrs. Average Citizen as the true and universal example of the yearly grist run from American universities and colleges.

Palatial sorority and fraternity houses are shown in moving pictures portraying college life.

When "dad" and "mother" and the friends of students visit the university on "Homecoming," "Dad's day," or "Mother's week-end," they are taken for a stroll down Langdon Street to see the best fronts of the student living quarters.

Every presentation of the home life at college of the university student is veiled with glamour, with idling youth making love and lounging in soft chairs, in diffused light, in short absorbing into his or her being a quality of sumptuous living which is far above the home life from which he came to college and probably far above the life the student will enter when he leaves college.

This picture of student life drew a group of students into a discussion one warm summer night in 1932. These members of the student body did not believe the picture

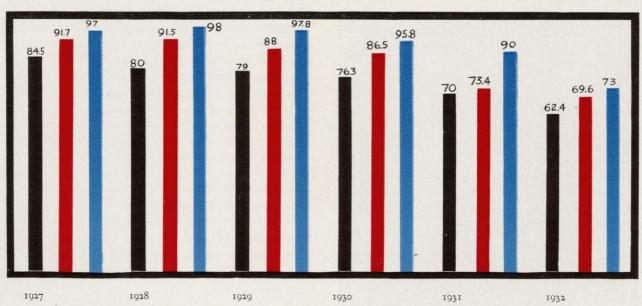
in Mr. and Mrs. Average Citizen's mind was clear as to the problems of housing about 9,000 youths within suitable distances from the university.

They had seen classmates who failed in their studies because of a bad choice of living quarters. They had seen others go through four years to develop into self-centered, lonely men and women because the room they chose or were forced to accept was isolated from their fellow students. Conversely, they had seen serious-minded and able students all but ruined because they chose to live in houses that were a whirl of campus "society."

The results of the study and inquiry of this group, the editors of this student rooming house survey, states the problem and defines the issues, leaving for future classes the task of placing the ultimate solution.

### Fraternities and Sororities

In 1900 there were eleven social fraternities and seven social sororities on the campus. Since then thirty-one fraternities and fifteen sororities have been established,



Percentage of House Occupancy. The First Semester of Each Year.

BLACK: Fraternities BLUE: Sororities

RED: Dormitories and Special Interest Houses

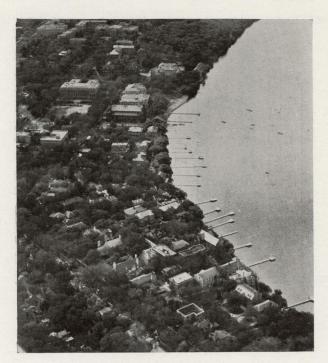
the largest growth occurring from 1920 to 1930 when fifteen fraternities and six sororities were added. These organizations, together with the fourteen professional fraternities, have at present a capacity of housing approximately 2,000 students. This is roughly 25 to 30 per cent of the student body. Actually, however, they are housing this year approximately 1,300 students, or between 15 to 20 per cent of the student body. A study of the graph on page 57 will show that the fraternity and sorority houses are on the average about 65 per cent occupied. This leaves 35 per cent of the available space in these houses unused.

In this period of 33 years, the location of fraternities and sororities shifted from the section around Park Street,

Fraternities Do Change

Murray Street, Irving Place, and Sterling Court to the Langdon Street area, now popularly called the "Latin Quarter."

This change in the sites of the Greek letter houses has been accompanied by a striking tendency to build larger, more beautiful, and more magnificent edifices for the self-styled "leaders" of the campus. Some of these buildings assume the aspect of mansions rather than student



Langdon Street of Crowdedness

homes. The values of these sumptuous properties approached \$100,000 at pre-depression prices, while two or three houses exceeded this figure. Unfortunately, the crowded conditions in this district do not permit these dwellings to be advantageously set off in the proper surroundings of spacious lawns, stately trees, and decorative shrubs as their architecture demands.

From a utilitarian point of view, the majority of houses in the fraternity district are strategically and ideally located, equally as close to the University and the classrooms as to the main business sections of the city. In addition they afford ready access to recreation on Lake Mendota, the university athletic fields, and the university grounds.

Most of these houses are large enough and spacious enough to meet easily the requirements of the members living in them. The structural and sanitary arrangements of the buildings are satisfactory on the whole, and in some of the newer houses the interior finishings and equipment are distinctly beautiful and luxurious. The social purposes of the houses are facilitated by placing each student with at least one roommate, who is theoretically his closest friend. Some of the more modern houses have adopted the dormitory system which provides each student with a room for study and another for sleeping purposes. It is the custom for most groups to set aside quiet hours to maintain ample time for study and rest. These regulations vary with the government of each fraternity and sorority.

Fraternities and sororities are customarily regarded as the most satisfactory means of providing for the social and recreational side of the student's university life. Here is a fairly close-knit body, whose members are supposedly united and bound by certain traditions and high ideals which, though many times they are not lived up to, do exert on occasion a certain beneficial influence. At any rate, the fraternity or sorority offers a definite opportunity for forming some genuine and lasting friendships, and in some cases, it must be admitted, enmities as well. The particular social functions and sports which result from group action are fostered. Wider contacts are made possible within each group and between groups. Men and women students are brought together in a cultural atmosphere. Alumni members, who are supposed to aid in maintaining the chapters and in helping at least one of the graduating seniors to find a job, add a practical influence to the university life of the student. This survey indicates that the fraternity and sorority houses afford the most suitable environment for students to live, work, and play together.

But the question is asked: "Does fraternity life pay the student for its cost? Should parents scrimp and scrape so that their children may live beyond their means in elaborate homes amid pleasant surroundings as such, in many cases, they are unaccustomed to and may never enjoy again? Should students pay high chapter dues in order that they may acquire friends who may or may not benefit them or even remember them in ten or twenty years?"

The answers to such questions depend, of course, upon the circumstances in each individual case, upon the individual's own temperament, his mental outlook, his aims and desires, and his financial independence.

Fraternities and sororities have expanded and grown rapidly in the past few years at Wisconsin. To some observers it appears that the movement has been carried to excess, and to prove their point they indicate the large houses which are only partly filled and cite recent

casualties in the fraternity ranks. Fraternities and sororities are undoubtedly faced with many difficult and serious problems.

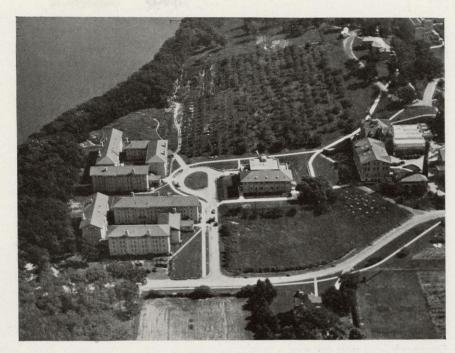
Groups have lost their houses and disbanded. There may very well be more, on the basis of present conditions, and even in more prosperous times, fraternities and sororities were overbuilt. They are accused of breeding snobs, playboys and playgirls. Scholastic statistics are pointed out showing non-fraternity students outranking fraternity men.

It is certain that the pace will be slower from now on and that certain changes and improvements will inevitably come. But as long as the human race continues to exhibit its gregarious tendencies, as long as people enjoy living and working in groups, and as long as ideals, traditions, ceremonies, and secrecies continue to exert their influences, it does not seem reasonable nor even likely that students will abandon completely their secret societies and their fraternity and sorority houses to adopt some other mode of living while attending this and other institutions of higher learning.

#### Dormitories for Men

Out of "the country" back of Bascom Hall and near a quiet grove along the west shores of Lake Mendota come the "dormitory men" to climb daily up the hill for classes in Letters and Science or to cut across from Adams and Tripp Halls to the buildings on the Agricultural College campus.

The erection of the two halls in 1925 and 1926 marked the resumption of the university-owned living quarters program which had been sidetracked for fifteen years.



Not Prison Blocks But Dormitories for Men

These dormitories were the initial step in building "University City." Located near a quiet grove on the shore of Lake Mendota, within ten minutes' walk of Bascom Hall and westward from the campus proper, these two halls brought life and activity to a section of the university lands which students had previously called "the country."

This was the first step in the plans of the University to build dormitory groups on its lakeshore property. The two halls, built in the Italian Renaissance style of architecture, are quadrangular in form and are divided into eight sections. Thirty-two men are accommodated in each house, as the sections are called, with a "Dormitory Fellow" in charge of each group. The five hundred occupants of the dormitories eat in a near-by refectory building, live in their sixteen houses, with single rooms predominating, and meet in their dormitory dens, in each house. These dens are made comfortable by providing phonograph, radio, piano, and magazines.

With the passing of the Experimental College in 1932 has gone the "tieless, longhaired, pseudo-intellectual" attitude of the "dormitory men" by which they were known among other student groups. A more mature type of man has taken up residence at Adams and Tripp; also a larger percentage of the occupants are upper classmen. Radical reductions in charges for room and board and added social concessions have made the dormitories more inviting to men students in the past year.

The rooms in the dormitory unit are exceptional. It is a matter of common admittance that none but the most exceptional rooming house and few of the fraternities can vie with them in living accommodations.



Organized Men's House Interior

In the matter of food, more room for conjecture exists. Dormitory food riots occurred a number of times in past years. Some dissension in a group of from four to five hundred students is to be expected, but group dissension to a point of open hostility and rebellious demands is smoke with fire. The correctly balanced meal of the dietician and food expert of Adams and Tripp during the past years has not found universal approbation.

Can a student study in the dormitories?

This question is answered in the scholastic records compiled each semester. The scholastic average of Tripp and Adams Halls has been consistently higher than the general average for all men students, and several of the individual houses have had averages comparing favorable with the highest averages among the campus social groups. Scholastically, the dormitory seems to be a good place to live.

Recreational facilities were, during the first two years of dormitory occupancy, limited to long tramps through the underbrush to town, where an occasional show and date formed the principal dormitorean amusement. An infant library, founded in the basement of Tripp Hall, has grown during the years and now adequately serves the students. Athletically, the sixteen houses of the two halls are constantly in inter-house competition in many sports. A benevolent university allowed gymnasium credit to undergraduates participating in dormitory sports until it was discovered that squads of twenty-five accredited men were hard put to place a basketball quintet on the floor. The university eliminated credit for dormitory athletics three years ago. Travelling trophies and medals now reward the player.

The change in the type of dormitory occupant following the dissolution in 1932 of the Experimental College in Adams Hall, has been accompanied by a social change. Opportunities for social activity today are as good in the dormitory as in any fraternal group on the campus. Ex-

change dinners with the in-town women's dormitories, hall dances, and house parties at frequent intervals, have filled the lack of social activity which characterized the dormitory units of three and more years ago.

The student governing body of the dormitory, elected by popular vote and with power in hand, has done much to promote the life and activity of the halls to a point where now, dormitory life is in many cases preferred.

That the dormitories comprise a most important factor in student living cannot be denied. With the handicaps of isolation, food difficulties, and lack of social life in

part mitigated, with a radical reduction of charges, the dormitory looms large and imposing as a center for student life. With plans for the "University City" and further expansion of university housing facilities definitely curtailed, at least for the next few years to come, the men's dormitories stand forth as a solitary outpost and an experiment in university landlordship.

### Dormitories for Women

Six hundred and fifty-five women can be housed in dormitories. Two thirds of these must live in privately-owned Langdon and Ann Emery Halls. The aging university-owned properties of Chadbourne Hall (1870) and Barnard (1912) care for the remainder.

The university halls of Chadbourne and Barnard are steeped in a wealth of tradition. The big sister system, faculty dinners, class parties, and group get-togethers make for a congeniality rare in halls with capacities of 130 to 150 persons. Occasional remodelings and conscientious care have kept the properties modern and in competition with numerous homes for women built at a far later date.

Langdon and Ann Emery, results of the 1929 and 1930 building boom, are hotel-like in arrangement and the final word in convenience. Priced, as a result, higher than their university owned competitors, the two privately-owned halls have found the problem of occupancy a serious one. A decreased enrollment and general tightening of pursestrings has caused both buildings to operate far below capacity.

A lack of the group feeling noticeable at Chadbourne, Barnard, and smaller rooming houses is to be seen in more fashionable Langdon and Ann Emery. The necessity of manufacturing traditions, their larger size, and the type of girl most generally drawn to these halls, all make for a more independent feeling and a more hotel-like atmosphere.

All dormitory groups are organized in units under student officers. They are governed by house committees and cooperate with  $W.\,S.\,G.\,A.$  in law enforcement and decorum.

# Privately Owned and Cooperatives

Four times as many men as women lived in private rooming houses last year. Forty per cent of the available lodgings for university women stood vacant and unused. The first semester of 1932-33 found one-half of the women's privately owned houses unoccupied, and corresponding drop in the occupancy of rooming houses for men showed a new high point for vacancies.

Privately owned rooming houses have long been an elastic element in the housing situation of this institution. In these times of economic crisis their everchanging numbers and capacities vary more greatly, and the signs of rooms-to-let are a familiar sight up and down the streets of the student living districts.

Rooming house vacancies have increased among the houses devoted to women. Partially due to decreased enrollment and in part a result of competitive price-cutting indulged in by dormitories and cooperative houses, the women's rooming houses now present their ranks, one-half full. Men's houses are in a better condition, due to the stepping-down of those financially shorn, from fraternity houses to rooms outside, and to the relatively larger number of men students working their ways through the school. Despite the cutting of room rents to as low as \$1.50 and \$1.00 a week, vacancies are increasing in both men's and women's houses. Organized houses would

seem to be bearing up better under the strain.

Two new houses for men, cooperative in character, and experimental in nature, were opened in the fall of 1932. The success of the cooperative venture has been such as to anticipate additional growth, for an occupancy figure of 99 per cent has remained constant throughout the year. Cooperative houses are not new upon the Wisconsin campus. Mortar Board house for women organized in 1915, and closely followed by two more of a similar type, pioneered the way. Tabard Inn was formed in 1919, and Anderson and Charter houses in 1921. A vacancy of 37 per cent in the occupancy for the past year detracts from the long held plans of a small cooperative dormitory for women. Yet the cooperative house offers a place to live reasonably and well; it has its place upon the campus.

Living quarters for some students in the college of Agriculture were provided through the establishment, in 1931, of Babcock House. Renting the residence of the late Dr. Stephen Babcock and maintaining it as a home for twenty-four students in the school markets, a definite step in socialization and mutual living. Low costs and high scholarship have so far here gone hand in hand.

The rooming houses, occupied by more than 3,200 university students, have a possible capacity of many more.

More students today are living in the areas of Johnson and Dayton streets, and the rooming houses of the Langdon district, than in all the fraternities, sororities, and dormitories combined. And with little or no university regulation as to standard of living conditions. health, a and tightening of restrictions and a definite raising of



Interior, Ann Emery Hall



Dormitories Loom Large on Langdon

rooming house requirements over the next few years is most strongly to be urged.

### The Agricultural Program

"To help Wisconsin farmers realize a more profitable agriculture and a happy rural life is the primary purpose of the college of agriculture."

In true keeping with the above statement made by Dean Chris L. Christensen, the College of Agriculture has been constantly striving towards more efficient training.

During the past year the directors of the Short Course, Dean Christensen, V. E. Kivlin, and C. M. Briggs, worked out a cooperative housing plan to cut expenses for students in the course who might have to drop out because of reduced finances.

The directors also believed other advantages, quite apart from the economic side, could be expected from the cooperative housing plan.

After watching the experiment during the 1932-1933 session of the Short Course, the plan was declared a success. Briefly, this is the cooperative housing plan:

One of the Forest Products laboratory buildings was converted into a dormitory which had adequate quarters for approximately 120 students.

Large rooms on the first and second floors were set aside for sleeping quarters. The other rooms were fur-

nished with chairs and desks for study rooms. Two and three students was the usual number accommodated in each room.

A large room on the first floor was set aside to be used as a general assembly and recreation room. This assembly room was used for general meetings of the students, for their debates, student forums, group singing, orchestra and glee club practice, and as a lounge.

The main building was not large enough to house the kitchen and dining room so these were established in a nearby building.

All the meals were served cafeteria style so as to decrease the amount of help. This enabled the students to get three good meals a day for four dollars per week.

The total cost of board and room for the fifteen weeks of the course was 75 dollars; of this, fifteen dollars were for room and 60 dollars for board. The students cleaned and took care of their own rooms.

Through the cooperative plan it was possible for students to attend the Short Course during the past year for less than \$100. The maximum fee was only \$24.50 which added to the cost of board and room gave a total figure of \$99.50.

The success of the cooperative plan was not confined to the economies effected but was equally important in the experiences of cooperative living and working.



University and South

### Northwestern Leads Off

A program of university and organization cooperation in living quarters closely analogous in many respects to that planned by the Wisconsin Board of Regents was begun at Northwestern University, in Evanston, eighteen years ago.

On land donated to the college, fraternities have erected their buildings. The university has there followed a plan of helping able fraternities secure the necessary financial credit. Non-fraternity dormitories, of which there are several, have been erected by the university. Title to all the buildings erected, fraternity and otherwise, remains in the institution.

The quadrangle system has thrown both classes of stu-



Rooming House Interior

dents, fraternity and otherwise, together under similar living conditions. Fraternities with building titles in the university name have cut expense and enlarged chapters, simplified technicalities, and served to put groups upon a higher and more

equal financial plane. It has, in the words of Northwestern's Dean of Men, done much to remove the exclusiveness and snobbishness which the fraternity system has so often developed.

### "Westward Ho?"

Serene was the outlook for the future, and little troubled were the times, when the most recent expression of the University's stand on providing and supervising student living quarters was formulated. That was in 1929 and 1930, when the Regent's Committee, three Regents, three of the Faculty, five alumni, on student Housing, was at work diganosing the maladjustments of those years and shaping the policy of the University for future action.

The problem then was not quite the same as now, though with the return of better times the same difficulties may develop, and the Committee's ambitious dream for solving them may seem more likely to be realized.

"In those days" the Committee diagnosed the situation to be: 1. The University has not fulfilled its long-felt obligation to provide its own living quarters for students (there were long waiting lists for rooms in Adams and Tripp, then.) 2. Most students who are financially unable to live either in the University dormitories or in organized group houses, have to be content to take private rooms, and are thus deprived of more sociable contacts with fellow students. 3. Great concentration in the Langdon Street area boosts real estate values and taxes, creating great burdens for students. 4. This same concentration brings about unpleasant traffic congestion; the crowding together of the buildings seriously mars the attractiveness. (Then, fraternities and sororities were still building houses.)

The Committee felt that steps should be taken immediately to forestall any further building by organized groups in the Latin quarter. To understand their pro-



Babcock House, Ag Co-op



The Badger Club, A Men's Co-ob

posed remedy, we must break our story for a moment.

Long had the University mused and dreamed of "University City," a settlement of students in the areas west of the present campus, in dormitories which would accommodate five to six thousand men and women. This development as standing in the plans of 1929 may be understood by looking at the map on page 66. Thus we see that in the area along the lake from Washburn Observatory to just beyond Adams and Tripp Halls, dormitories for women were to be built, Adams and Tripp Halls to be converted into Women's dormitories; likewise, the area beyond, extending roughly to the "Creek," was to be devoted to dormitories for men, the whole development carefully landscaped, well-provided with athletic fields, walks, piers.

To return to our topic, the committee suggested that the two areas just described be immediately opened to building by organized groups of houses.

"On the group or attached house plan, four to eight such vertical units could be built in a group, each unit housing thirty women. Each . . . housing unit should be self-contained as to living arrangements." But hardly had the report of the Regents' Committee taken form, when Bad Times settled down for a long visit. The demand for fraternity and dormitory housing disappeared, as we have pointed out elsewhere. It will, no doubt, be long before the University will again pick up the threads of the "University City" plan.

We should add that the "University City" plan is not confined to the developments outlined just previously, and shown on our map: the "City" would extend beyond the "Creek," even, perhaps to the land beyond Picnic Point, on part of which the "Tent Colony" of Summer School students is located. No dormitories are planned here; rather, cottage-type group houses, sprinkled perhaps, with the homes of some faculty people. Here would be no crowding—perhaps each group house might have as much as an acre of land.

### Summary

An examination of the student housing problem shows several general tendencies to be existant. The Ozer-Chandler housing survey of 1929\* gave figures that ap-

\*Survey of 1929 for Department of Sociology, University of Wisconsin, done by Sol Ozer, and George Chandler.

proximately one third of the university student population was living in the crowded Langdon Street area. Indications derived from the data obtained for the present year give a number nearer one fourth of the present decreased total student population as inhabitating that area. With fraternities sixty-two per cent occupied the first semester of 1932, with sororities seventy per cent inhabited during the same period, and the proportion of the student distribution between the Langdon area and the rooming house area south of University Avenue apparently unchanged, rooming houses in the Langdon area must have absorbed the slack.

With fraternities in the peak years of 1928 and 1929 but eighty per cent occupied, and sororities ninety per cent filled, the folly of further expansion in a regained normal period becomes apparent. Building programs must be abandoned, numbers and sizes of houses must be controlled, if student housing facilities are to be correlated with student living and bring benefits mutual to all parties concerned.

Three definite classes of student housing facilities are existant. The university and privately owned dormitories, most unchanging in number and capacity are the



Geographical Distribution of Student Population, First Semester, 1932.

(Each dot represents one student.) Data compiled by 1933 Badger Staff. Drawn by Arnold L. Colpitts. permanent group of accommodations. The fraternities and sororities, semipermanent in character, yet susceptible in a greater degree to a changed type of occupancy, are the second great housing group. Privately owned and operated rooming houses are the third, and most elastic group. More easily converted to other purposes, representing less capital outlay, and maintained at a lower operating cost, the rooming house is the shock absorber of the existing housing facilities.

With the city on one side, with the university on the other, and backing up to the lakeshore, the Langdon area is probably geographically superior to locations west of the university proper. Living conditions in various classes of

rooming houses, dormitories, fraternities, and sororities are as high as can reasonably be expected. Prestige, convenience, and self-approbation built student Langdon Street.

Can the westward movement advocated by Faculty-Regent plans depopulate the Latin Quarter? No. The convenience of the nearness to centers of student life and activity is not offset by green pastures, broad vistas, and bus rides. A serious question arises, whether the transition from Langdon to the University City area can be successfully accomplished in the allotted fifty odd years of the Regent-Faculty plan without entailing unduly severe capital losses to bondholders of Langdon Street property. Coupled with the natural student tendency toward centralized living, the financial obstacle appears even more formidable.

#### Conclusion

While it is recognized that a more exhaustive, more expensive, and a more extensive time-consuming study of the complexities of the problem of housing the thousands of Wisconsin students might lead to more detailed conclusions, the study made the past year by the Badger Editorial board members had led to the following definite views:

- 1. The University should take a more active cognizance of the student housing problem.
  - A. Fraternities and sororities, definitely overbuilt, should be reduced in number and limited in size. To prevent a reoccurrence or aggravation of the present critical situation in fraternity and sorority housing, the University should set up rules to regulate the establishment of additional chapters and any dwellings to be further built.

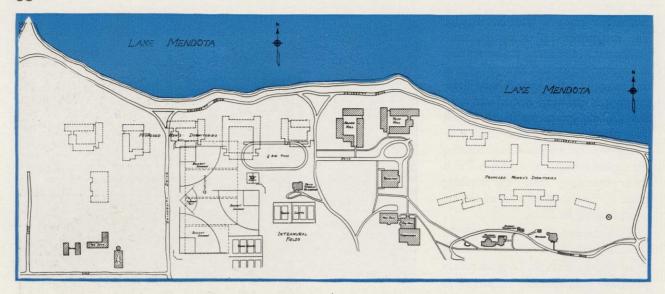


Agricultural Short Course Dormitory



Kennedy Manor—To Overflow Fraternity Section?

- B. Privately owned rooming houses, the most elastic factor in the housing situation, can probably be left to adjust themselves as regards number and capacity. However, a gradual elevation of rooming-house standards is strongly recommended. To effect this, consistent rigid inspection under University supervision should be instituted.
- C. Obviously present conditions and developments in prospect for some time in the future do not warrant any increase in the number of university-owned or privately-owned dormitories.
- 2. The "University City" plan does not seem practical.
  - A. The appeal of centralized student living would seem to offset the very attractive advantages of a beautiful suburban student village. Tendency for the future seems to be toward centralization rather than dispersion.
  - B. A huge stumbling block to the plan is that problem of abandoning, even over a long period



Plan of Proposed Student Housing Area. The University of Wisconsin.

of time, property valued at four millions of dollars in anticipation of its ultimate absorption through city growth. If the vicissitudes of real estate development should lead to serious encroachments upon the student residence areas by buildings of other than residential purpose, than the University City plan might more reasonably become reality.

- C. In any event the inauguration of the plan must be deferred until we recover from the present economic dislocation, since the plan as it now stands rests contingent upon there being a generous excess of funds in university coffers.
- 3. The problem of student housing is worthy of further study by university and private agencies.
  - A. The advantages of each type of living quarters should be carefully evaluated as to comparative costs, opportunity for valuable and necessary social contacts, healthfulness of surroundings, and conduciveness to study.
  - B. This survey is a necessary preclude to any systematic and rational plan to improve through change or expansion, the housing

"plant". Neither this survey, or any other yet made, gives more than a rough indication as to which type of housing is most nearly ideal.

If this survey has given a clearer view of one of the most practical realities of campus life, then it has succeeded in its endeavor, and achieved, at least partially, its aim. This is, to the best of knowledge, the first contribution by a Wisconsin student publication to an attack on this problem. It is the hope of the Badger, and more specifically of the members of its editorial board who studied and prepared this survey, that succeeding classes will carry on the work begun.

CHARLOTTE BISSELL
JEAN CHARTERS
HERBERT KIECKEFER
WILLIAM MURRAY
GORDON MCNOWN
FRED NOER
HULDA SCHUETZ
FRED SUHR
PAUL SUTTON
ALLAN WILLSON

At Madison May 1, 1933

# MISS WILKINSON

... executive secretary to three Wisconsin presidents.

If she would write her autobiography, just what would she say? Secretary to three presidents, counselor of students and faculty, charming, friendly, and always anxious to help . . . that's Miss Wilkinson.

At the end of every budget there is invariably a section allotted to "miscellaneous." Even the organization which is planned with the most painful care is certain to have its loose ends. Always there must be a clearing house; in this university the clearing house can be quite definitely located. It is the desk of Miss Julia M. Wilkinson, officially-titled Executive Secretary to the President.

She sits behind the desk in her large, sunny office next to the president's. The mail is brought in, many letters to the president which probably concern him not at all. A worried father in the far north writes that his daughter does not eat properly. The letter is referred to the medical school. A farmer's pigs are very ill. What is he to do? The school of agriculture will be glad to offer advice. She sends the letter to them. Then a wild query about astrology is opened and goes swiftly to the proper department. What causes trouble with breathing? How may persons, unjustly jailed, be released? How does one get a book published? All these questions follow one another in swift succession.

Enormous in number are the letters and endless in variety; and Miss Wilkinson attends to them all. They come in every language and are sent to be translated. Never is one disregarded. The cordial relation of the state and the university has long been an established policy. The people have been made to feel that this institution of learning is here to help them.

Finished with the mail, Miss Wilkinson turns to other matters which occupy her day.

The telephones on her desk ring alternately. One observer counted six rings within a single period of fifteen minutes. No news for the Cardinal, but please call later. The president will have his speech releases ready for the papers tomorrow. Yes, the regents will hold their regular meeting.

Less frequent than the telephone calls are the visits of the students, since so many hold the executive offices in a sort of holy awe. Others, just a little hesitantly, come in with their problems; and Miss Wilkinson receives them graciously.

"We try to take care of everyone," she says. "It is sometimes impossible to do what they ask, but we want them to feel satisfied that we have done our best."



In her tactful manner, Miss Wilkinson talks with the student, and in a few minutes has decided whether or not he has a real problem. Only on rare occasions is the playful boy, with an egg to be autographed by the president, able to slip by her. The bearer of petty problems, of course, is not admitted, but the earnest member is never turned away. A sincere desire to meet the president is always a sufficient excuse to enter.

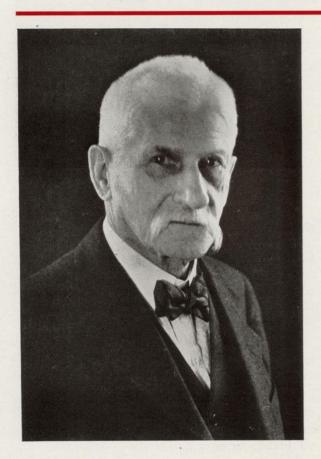
This is the secret of Miss Wilkinson's efficiency. She has a feeling for the suitable thing to do, and the ability to make things run smoothly with little noticeable effort.

Under three presidents, she has conducted her affairs with the same efficient ease. Shortly after graduating from business college, November 2, 1903, to be exact, she became secretary to President Charles Van Hise, and has retained the position during the administration of Dr. E. A. Birge and the present administration of Dr. Frank

When Miss Wilkinson began her work, the registrar's and the president's offices were combined, confused, and crowded into one small corner of Bascom Hall. The duties of the secretary were extensive, including the making out of budgets and innumerable other tasks, now entirely managed by the business office.

To grow up with an institution is to know a great deal about it. And Miss Wilkinson does know. Efficiently and smoothly, with the benefit of past experience and knowledge, she holds the reins of university policy for the President, manages her office and its mass of detail expertly and well, and all the while retains a charm of manner and an unofficious grace, which goes far to make her an ideal manager.

## EDWARD ASAHEL BIRGE



DR. EDWARD A. BIRGE is now the senior in connection with the University of all who make up its academic community. It is fifty-eight years since President John Bascom called him, a former student of his at Williams College, to an instructorship in natural history at the University of Wisconsin.

When the twenty-four-year old scientist came out west in 1875, he found Madison a town of 10,000, with 249 students enrolled in the college classes "on the hill" at its western edge. The ratio of university attendance to the population of the state was then 1 to 5,000; it is now 1 to 375. This increase in the pervasiveness of education in the commonwealth has been witnessed by and is not a little due to the scientific, pedagogical and administrative skill of this man who gave half a century of his life in active service to the University, and who as

#### By ALFRED W. SWAN

its President Emeritus continues to be an adornment to and inspiration of learning. He has remarked on observing in life that movements grow like a seed—sicut granum sinapis.

His own student days, after graduating from Williams in the class of '73, led to study for the doctorate at Harvard under Louis Agassiz, the last of the great non-evolutionary naturalists. The University of Leipzig also had him as a student. His span of study and teaching stretches across almost the entire development of the evolutionary idea, of which he has been an eminent verifier and expounder.

The world of science knows him as its preeminent authority on life in fresh water lakes. In this respect Wisconsin has been an exceptionally satisfactory field laboratory. The state is indebted to him for long membership and leading activity on its fishery, forestry and conservation commissions.

His absorption in science and duties as teacher have not prevented him from rendering more administrative service to the University than any other person ever connected with it. Twenty-seven years he served as Dean of the College of Letters and Science (1891–1918), and ten years as acting and actual President (1900–1903, 1918–1925).

Many generations of alumni remember him as the Dean who penetrated their purposes and punctured their pretenses, and who, whether they guessed it or not, understood their youth and was quite capable of participating in many of their pranks.

Among the freshmen in his first class were Robert M. LaFollette and Charles R. Van Hise. They were among the early and conspicuous gifts of eminent citizenship and scholarship, which his relationship to the University helped supply the commonwealth.

As President of the University he was ever its "zealous guardian as the highest spiritual embodiment of the state." Here was a University President whom the Legislature could understand and like. He presented his budgets, contended for them, and usually got them.

In 1925, upon retiring after fifty years of active service,

he became President Emeritus, took his hands off the wheel, and settled back to "active retirement." His achievements have been so generally recognized and his honors so unanimously proclaimed, that it is superfluous to add to the many-voiced acclaim. But it is an inspiration to know how he is spending these years, the most revealing in a man, when his time is quite his own.

His unfailing interest in his chosen field of science has taken him every summer, as for the last forty years, among Wisconsin lakes. In late years he has spent these summer months at the State Natural History Laboratory on Trout Lake in Vilas County. There his younger associates are put to it to keep pace with his program of a long morning on the water and an afternoon in his fisherman's shanty field laboratory on the shore.

For three months he wears khaki and the same haircut, the former by way of common sense, the latter by way of experiment, he says, to discover if there is any connection between long hair and poetry. He reports inability to find any such correlation. On returning to the campus in the fall, Mr. Schubert his barber at the University Club for thirty years reports, he pays for two hair-cuts, and is ready for work on the campus.

Although he has no obligations to the University and does no teaching, every morning eight o'clock finds him at his office-laboratory in the Biology Building. A full morning of work and an only slightly prolonged noon hour are followed by an afternoon session of recording and writing. His interest in and contribution to the fund of zoological knowledge continues unabated.

His evenings, when not enlivened by association with his colleagues with whom he is a favorite, there being no

sharper wit or shrewder wisdom among them, are spent at his home in reading. He has the fortunate faculty of going through a book almost as rapidly as the leaves can be turned; and it is a stout volume that will not surrender to him in an evening.

His information and interests are not limited to cladoceran crustacea or planktonic organisms. He is probably more comprehensively informed on literature,

history, and theology than anyone else in the Madison Literary Club, of which he has been a charter member since its founding in 1877, and where he can discuss a paper on Milton, Peter the Great, or Irenaeus, as well as Lamarck or Darwin, without previous preparation.

He is one of the three life senators of the national society of Phi Beta Kappa, and delivered the oration for the chapter at his Alma Mater in 1911 on the theme: Coeli Enarrant Gloriam Dei.

In the same year he made the principal address at memorial services held for President Bascom, when he confessed his heavy debt to the teacher of his own undergraduate days and the administrator under whom he himself did his first teaching, for a philosophy of life "culminating naturally and completely in religion."

He has long been an active member of the Congregational Church, where he was recently made Deacon Emeritus. The breadth of his outlook is indicated by his having been criticised in one week, he gleefully recalls, as an "atheist" and a "blood-thirsty reactionary."

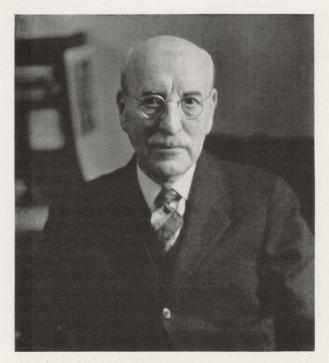
He finds in the long perspective of the naturalist assurance of the reality of progress. He therefore refuses to be a pessimist, and counts most reformers impatient. He holds that nature and human nature are one web, and that the Parables are but different aspects of the same fundamental truth. From his vantage of eighty-two years he still observes life in the lake and life about the lake—and still believes in life. Still keenly participating in that life, he has found Life which is Life indeed.

Regarding the University as "a vigorous expression of the ever greater life of the state," he has written his name not merely in charts and texts, but in the lives and hearts

of those students, who in passing through the University of Wisconsin make up the stream of perpetual Life and Truth it supplies the world. If that stream is life-giving, it is due much to its sources in our beloved Edward Asahel Birge.

Wisconsin can do nothing more fitting than to set Dr. Birge as the aim of its staff; beloved and honored, he receives the greatest of teaching rewards.





PROF. JULIUS CLSON

LOANS and credit, which had for years been little more than academic terms required in courses in economics, became living, vital realities to hundreds of Wisconsin students this year as the university loan fund pumped thousands of dollars into their empty pockets so that they might eat, sleep, buy books, and pay fees.

Modern economic society has long been accustomed to viewing credit as a dominating factor in industry, finance, government, and trade, but never before had I O U's become so important a consideration in the field of higher education.

Translated into official statistics, almost 1,000 university students found their continuance in school dependent on the loan fund, and from it they borrowed a total of \$31,081.38 from the opening of classes in September up to April 10 of this year.

But statistics, cold and forbidding on prosaic-looking ledgers, hardly tell the story of the student loan fund, a story that is as rich in human happiness and wretchedness, in human hopes and fears, as the lives of the widely assorted 1,000 students who looked to it for their education and the faculty men and women who administer the fund.

Frequently throughout the year, particularly after periods of unusually heavy demand, the resources of the loan fund were completely drained out leaving a balance of nothing. It was on these occasions that one saw students leaving the loan office with dreary step and hopes completely dashed, wondering with a vague sort of despair where they were to get the money for their next

## THE LOAN FUND

A reality that this year pumped thousands of dollars into empty student pockets.

meals, or for some badly needed books. Hopes for the completion of a university education and the chance for success in their selected life work faltered and sometimes faded for want of the needed dollars. Most of them, however, turned their steps doggedly if somewhat remorselessly back to their studies, and with heavy hearts and light stomachs, which made textbooks and lectures hard to digest, pushed on in the vague hope that aid was not far off.

Nor were the vast majority of them disappointed. Somehow more and more money was forthcoming, and when students went back to the loan fund office, they came out this time with a smile of cheer and happiness, a feeling which only those who have come out with an order for ten, twenty, fifty, or a hundred dollars, can experience after weeks of want and privation.

No story of the student loan fund could make the wildest claim for completeness without mention of its guiding director, Dr. Julius S. Olson, professor-emeritus of Scandinavian languages, who for more than 30 years has presided over the committee on loans and scholarships. He fathered the loan fund at its birth in 1876 when \$5,000 was made available to Scandinavian students for short-term loans, and has continued to administer the fund ever since.

No one who has applied for a loan from him, or who has watched him dealing with the mass of students who knock eagerly at his door every week on Tuesdays and Thursdays, can fail to appreciate the broad humanity of the man, his gentle kindness, and never-failing good cheer. Sometimes, when there is no money left to loan deserving students, he refuses to let them go away with the cheerless looks on their face. Instead, he trys to cheer them with stories of old days at Wisconsin, with anecdotes of Scandinavian lore and literature which he loves so much. Although his generosity, his broad tolerance to all creeds and classes, have antagonized certain sections of official Wisconsin, to thousands of students he is the grand old Norseman who listens so patiently to their troubles and tries so hard to help them. Unlike some who view his activities with disfavor, he considers the human sides of problems that confront him, and if he is sometimes little concerned himself with such cold weapons of business as interest rates and hard security, he is none the less a capable and admirable administrator of the university's loan funds.

## INTERESTING STUDENTS

Not due to what they've done so much as to the fact that they're the kind of people that you like to know.



ARNOLD SERWER

#### ARNOLD SERWER

Prolific writer of satire, humor, and ironical prose. Photographs of himself are an anathema. Haresfoot's man behind the plot this year. A senior in the school of journalism, and dean of campus penmen.



Who got to be president of Wisconsin Players in part, at least, through pulling strings. His marionette show has long been a stellar attraction, but its manipulator is an expert in acting in person as well. Stole the Haresfoot show a year ago. Now gives evidence of reaching for a degree in Art History.



EVERETT BAKER

#### LAURA BICKEL

Calm and calculating; always takes time to weigh both sides of every question before taking her stand and voicing her opinions. Can be depended upon for mature counsel. She has always had responsible positions, even as an underclassman, starting out as president of W. A. A. in her sophomore year. This year she has been assistant hostess of Ann Emery hall. Her interests are varied, but her talents are now being directed toward the field of medicine. In time she should be quite a doctor.



LAURA BICKEL

#### NELLO PACETTI

Who combined three years of varsity football with the presidency of a university honor society and got away with it. Neither the football team, nor Sigma Delta Pi, Spanish honorary, have been injured through Pacetti's affiliations. A senior in the school of education and quite a man as well.



Nello Pacetti



BETTY CHURCH

#### BETTY CHURCH

A girl with lots of quiet charm and personality. A prominent member of the Y. W. C. A., and to a great degree responsible for the success of the "Successful Living" lectures of last fall. Another member of the senior class and in the Education school besides.

#### JEAN CHARTERS

A sophomore who knows how to segregate her wide interests and still carry each to fulfillment. One who is ready to stand for what she thinks and let others do as they please. Branded an individualist. At present concentrating on campus activities and busy making friends.



JEAN CHARTERS



JOSEPH WERNER

#### JOSEPH WERNER

A leader in forensics, Y. M. C. A., and thought, in a crucial university year. One who had accomplished a man sized job, and labored long and well. An optimistic outlook on life and its problems.

#### PAUL CORP

In whom reposes the confidence and trust of those who know him. Who has combined individual prowess and fraternity loyalty through four years of school. Whose six-foot-six inch frame has led the band, with whirling baton, stroked a viola in the university's con-

Whose six-foot-six inch frame has led the band, with whirling baton, stroked a viola in the university's concert orchestra, crossed the high jump bar for the track team, and found the way to mechanical engineering classes for four all too short years at Wisconsin.



PAUL CORP



MELVIN FAGEN

#### MELVIN FAGEN

Who has found time to compile a Phi Beta Kappian grade-point average, combine B. A. and M. A. degrees in four years of scholastic endeavor, stand strongly for the rights of free and open speech, and handle the editorial page of The Daily Cardinal in one of its most difficult periods of publication.

#### CAROLYN HURLEY

A home economics student with lots of pep and energy, and destined, she says, to be an interior decorator some day. Most of the department's honors have come her way, and most of the women's agricultural activities have been at one time or other under her dominance and guidance. Everybody's admiree.



CAROLYN HURLEY



CLYDE TAYLOR

#### CLYDE TAYLOR

Agriculturalist with one job in the hand and another usually up his sleeve. Steady and dependable, with foresight to plan and ability then to execute.

#### FRED KANE

Whose bonfire's been under a basket. Sacrificial of self-interests that his friends might be helped, a keen student of commerce and business, practical in application of their principles, yet tempering them well with a humanitarian instinct and view. An honor student in his classes and an honor man in life. Y. M. C. A., professional and honorary fraternal affiliations, and with multiple friendships made and retained.



FRED KANE

#### NORA KAHN

One of the comparatively few who have a sincere theoretical and active interest in social and economic problems, and who has attempted to put these theories into practice. She has been active the past three years in advancing student thought along the lines of industrial and social improvement, and in the League for Industrial Democracy. Last summer recruited herself and others to work among the Kentucky miners; and aided the Industrial Commission in its attack of night work for women within the state.



STELLA WHITEFIELD



Nora Kahn

#### STELLA WHITEFIELD

Combines a sense of humor with serious interests. Says exactly what she thinks, but does it tactfully. W. S. G. A. president, and future lady lawyer. Has another year of undergraduate work before the law school doors close upon her.



ARTHUR WADSWORTH

#### ARTHUR WADSWORTH

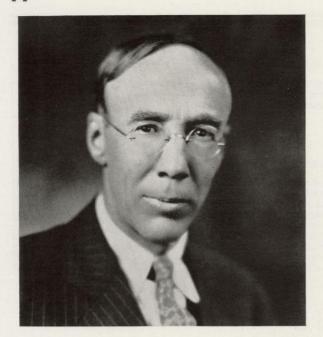
Combined two years of engineering, two of commerce, and ended up president of the Men's Union. Activity man of the minute but capable and thorough in what he does. Started out well as president of Phi Eta Sigma, and has never quit since. Ranks himself with the conservatives, and calls himself a rationalist. Those who know him are not always quite as sure.

#### HERMAN TEUFEL

Resourceful and cheerful in the face of anything. Thankful for what he has rather than regretful for that which he lacks. An outstanding student poet. Capitalizes on his assets and makes them bear interest. Has a host of friends.



HERMAN TEUFEL



BECAUSE of his activity and diversified interests in civic and university affairs and sports, Dr. Harold C. Bradley, professor of physiological chemistry at the University of Wisconsin, has long been an outstanding figure.

He came to Wisconsin in 1906 after receiving his A. B. degree at the University of California in 1900 and his Ph. D. at Yale in 1905, and since then he has been placed in many responsible positions as testimony of faith in his services.

Two of his main interests have been the development of the dormatories for university men, Tripp Hall and Adams, and the Madison Community Union. He served as chairman of the Dormitory Committee, which had charge of the building of the halls, and as president of the Community Union, during the past year. During his latter incumbency he strenuously objected to the formation of "bread-lines" because of their demoralizing effects on the people, and fostered, instead, the plan of giving credit slips, which shows a sympathetic and keen understanding of human nature.

He has been a member of the Memorial Union Building committee and the Union Council, and was chairman of the Committee of Forty, appointed by the president of the university, to organize plans for the program and government of the Union and for the building's operation. A prominent Madison Rotarian, he served as chairman of the international affairs committee, and organized international student life through Rotary contact with foreign students at the university, acquainting them with American life and American people. He has been a member of the Madison General Hospital Board for about twenty years.

## "THE DOCTOR"

"Live and Let Live, and Believe the Best of Everyone."

Dr. Bradley is an honorary member of the Wisconsin Hoofers, an informal sport organization supported by students alone to keep skiing on the campus as a traditional, virile sport, and which this year supervised the building of the new ski slide. He carries an air of the outdoors with him, acquired from long participation in his favorite sports and recreations of pack horse and canoe camping, sailboat cruising, skiing, skating, and ice boating. He is a firm believer in the educational values of all sports because they "build up a stoic philosophy, stimulate ambition, and develop skill, competence, and self reliance."

Students have found Dr. Bradley an inspiring and persuasive teacher, whose warm personality and sympathetic understanding have given courage to many. His friends and associates describe him as a man of intellectual honesty, whose philosophy is "live and let live, and believe the best of everyone."

Among his family of seven boys he has stressed the development of individuality and self-realization, having planned an experimental educational program, by which each boy is provided with experience of the realities of life, and first-hand knowledge about at least one kind of life work.

Sunday night suppers at the Bradley home in Shore-wood Hills, delightfully informal in their nature, are frequent occurrences, and high spots in the minds of those who have attended them and there become yet better acquainted with Doctor Bradley and his family.

Campus organizations of which he is a member are Phi Kappa Phi, Delta Upsilon, and Phi Beta Pi. Other organizations are the American Chemical Society, the American Association for the Advancement of Science, the American Physiological Society, and the American Society of Biological Chemistry, of which he is the president.

As a member of the Sierra Ski Club and the American Alpine Club he has climbed several mountains both here and in Switzerland and has taken skiing trips across the Sierras, where he spends fully half of his summers' vacations.

In this active life of his, Dr. Harold C. Bradley sets a splendidly courageous example of service for both his boys and students to follow.

## "THE MAJOR"

"He Makes Good Music Popular and Popular Music Good."

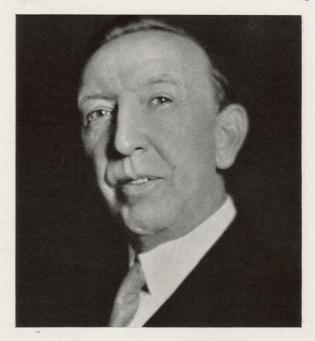
HE'S "Prof. E. W. Morphy" by the sign on his office door, but to the four hundred who yearly know him intimately and to the countless many more who've so known him in the last thirteen years at Wisconsin, he's "the Major." And "The Major" he'll always be to them.

A small mild-mannered man, who loves to play and practice upon his violin, the Major at first glance looks scarcely capable of handling a good sized string quintette, much less annually welding a concert band of seventy and an orchestra of like proportions into units capable of unexcelled musical performance, and each fall directing the operations of the University's crack football band, traditionally among the Big Ten's best.

Varsity Welcome! And two days after the start of school a smartly uniformed body marches up the green of Wisconsin's campus to its seat of honor at the top, there to aid in welcoming the newest freshman class. Football games, pep meetings, demonstrations, basketball games, rallies and banquets, military marches and reviews... the University Band takes part in all. Concerts to which the Madison musical-minded throng, there to cause the playing and replaying of encores, represent the best in orchestral and band music. Fortunate civic bodies in nearby towns prepare for capacity crowds when the news becomes public that a university musical organization will soon there present a program. Violin lessons in the morning, a string quartet periodically, individual tryouts and rehearings, and an ever changing student personnel all have given Major Morphy the reputation of being a splendid musician and a fine executive, two traits too seldom found together.

Born in Potsdam, New York, a town famed as an educational center with more than the usual musical opportunities as well, he was early led into the field of music by becoming a member of a boys' choir. Paralleling his academic work with a constant study of music, he eventually went to Boston, where as a student at the New England Conservatory of Music he organized a string quartet which became a power in the musical life of that institution. It was in part due to this service that Professor Morphy was awarded the Eben Jordan scholarship which he held for two years. He later went abroad and studied in Paris with Paul Viardot.

Halifax, Nova Scotia, knew the young instructor, and from there James Millikin University of Decatur, Illinois, beckoned. The University of Illinois soon followed, as did several summer sessions at Ohio State. Thirteen years ago the doors of Wisconsin's Music school opened



to admit the Major, and from that time on the reputation of Wisconsin's bands and orchestras has been cumulative.

His concert band meets but twice a week, each time for an hour. And the orchestra just half as often. The hours are not spent in constant playing; in fact frequently in quite the opposite manner. And yet programs as technically perfected as the finest of professional groups is capable of presenting, and vastly more enthusiastically rendered, are available to the University and Madison's town specple at various times throughout the year. The spontaneity of the Major's productions long has been a well established fact, and is the ruling reason of the uniform consistency of the programs.

"We not only tune the instruments, but we also tune the men," remarks the Major when asked as to the secret of his organizations' success. A theory often proved in band rehearsals, and one most certainly applicable to life as well.

Individually a violinist of the first rank, the executive character of his office caused a gradual cessation of playing over the years and an ever increasing amount of his time to be spent in directing the organizations and the policies of the office. But changes universally made by the shrinking of budgets and appropriations caused a gap in the instructional staff, and the past year has found the Major carrying a violin teaching schedule in addition to his other full time work.

Few students who played in his earlier organizations return to or through Wisconsin without dropping in to see the Major. His door is always open, and there are always a few minutes to say "hello," to talk, and to reminisce. And amid friendships and music, work and play, the Major continues in his chosen task, that of making good music popular, and popular music good.



Louis Kahlenberg Chemistry

## FACULTY MEMBERS

Sixteen of the 1328... among the leaders in their fields... whose records of achievement are among the University's brightest... men of caliber.



WILLIAM H. KIEKHOFER
Economics



J. B. Kommers
Mechanical Engineering



RICHARD W. HUSBAND Psychology



Oskar F. L. Hagen Art History



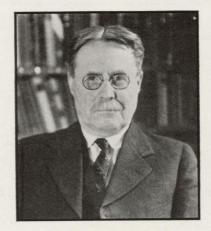
F. H. ELWELL Accounting



Andrew T. Weaver Speech



GRAYSON L. KIRK Political Science



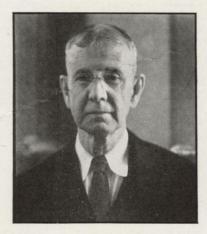
Ernest B. Skinner
Mathematics



Alexander Meiklejohn
Philosophy



JAMES W. WATSON Electrical Engineering



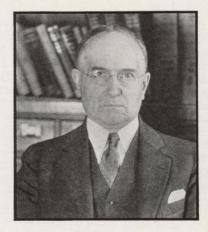
William H. Page Law



WILLIAM ELLERY LEONARD
English



ARLIE MUCKS
Agriculture



RAY H. WHITBECK Geography



OLAF A. HOUGEN Chemical Engineering

## HONORS

#### CLASS HONORARY SOCIETIES



## Iron Cross

Senior Men

1933

ARTHUR C. BENKERT
CHARLES CARVER, JR.
GEORGE EVANS
MELVIN FAGEN
DUNCAN JENNINGS
GREGORY KABAT
WALTER MCGUIRE
FREDERICK J. NOER
NELLO PACETTI
JOHN SCHNELLER
FREDERICK SUHR
ARTHUR WADSWORTH
JOSEPH WERNER
RAY A. WICHMAN
FREDERIC WIPPERMAN

### Mortar Board

Senior Women

1933

LAURA BICKEL
CHARLOTTE BISSELL
BETTY BROWN
ELIZABETH CHURCH
CAROLYN HURLEY
SARA HOOPES
ELLEN MACKECHNIE



### White Spades

Junior Men

1933

ROBERT J. ADAIR
CHARLES CARVER, JR.
H. KENDALL CLARK, JR.
FREDERIC CRAMER
DUNCAN JENNINGS
GREGORY KABAT
EDWIN KINSLEY
FREDERICK NOER
FREDERICK PEDERSON
JOHN SCHNELLER
ARTHUR WADSWORTH
FREDERIC WIPPERMAN
GEORGE WRIGHT

### Crucible

Junior Women

1933

Laura Bickel
Charlotte Bissell
Betty Brown
Sara Hoopes
Doris Johnson
Ellen MacKechnie
Margaret Pennington
Elanora Pfeffer

1934

CHARLOTTE BENNETT
ELISE BOSSORT
JEAN HEITKAMP
MARGARET LLOYD JONES
IRENE SCHULTZ
HENRIETTA THOMPSON
VIRGINIA VOLLMER
STELLA WHITEFIELD



## HONORS

#### HONORARY ACADEMIC SOCIETY

Founded 1776 William and Mary College 107 Chapters



Local Chapter Alpha of Wisconsin Established 1899

### Phi Beta Kappa

#### Class of 1932

Class of 1933

Walter H. Beidatsch Edward A. Birge Bethana E. Bucklin James G. Bulgrin William F. Canfield Theodore W. Case William C. Erler Liane A. Faust Irene W. Goldberger Henry V. Grattan Jane Greverus
Edward D. Gruber
Louise Helliwell
Adelbert C. Hohman
Elizabeth Vickery Hubbard
Evelyn M. Hull
John J. Hyland
Jane Kluckhohn
Maybelle N. Kohl
Dorothy E. Kolb
Joseph J. Lalich

Jessie L. Loomans
Lois M. Luck
Mabel McConnell
Albert G. Martin
Minnie M. Meyer
Ruth I. Miller
Maurice F. Neufeld
Frederick C. Oppen
Alice H. Peterson
Kenneth J. Rehage
George F. Rowe

JOHN R. SEARLES
ARTHUR SILVERMAN
DANIEL SILVERMAN
LABAN C. SMITH
WILLARD J. SNOEYENBOS
GERTRUDE K. STOESSEL
HELEN V. TWENHOFEL
PATRICIA M. VAN DERAA
WILLARD C. WECKMUELLER
HARRY E. WOOD, JR.

DOROTHY ALPERT
WILLIAM R. BASCOM
VIRGINIA M. BERGSTRESSER
DOROTHY L. BERNSTEIN
JEAN BORDNER
E. MORTON BRADLEY
BETTY BROWN
DOROTHY L. BRUE
FRANK W. BURTON
RUTH E. CAMINS
RUTH K. DUNHAM
MELVIN FAGEN

Grace Parker Follett
Burton L. Fryxell
Raymond I. Geraldson
Verner John Hansen
Paul G. Hobbs
Kenneth H. Hoover
Nora Kahn
Asher N. Lebensohn
Mary Evelyn Lewis
Dwight L. Loughborough
Esther M. Lound
Robert T. Ludolph
Ruth M. Lunde

MILDRED M. MAZOR
PRISCILIA ANN MEAD
E. ELLEN MACKECHNIE
HUBERT J. MEESSEN
WALTER E. MILITZER
MARY K. MOORE
EARL W. MORRILL
WILLIAM A. MUELLER
W. DONALD OLIVER
PAUL L. PAVCEK
ROBERT E. QUINN
MARY RABYOR

Lorane Raup
Isadore Rossman
Harris E. Russell
Norma A. Schmidt
Eleanor W. Schmutz
Elmer G. Schuld
Carl M. Selle
Jean Sellery
Helen R. Selmer
Paul H. Settlage
Frederick C. Suhr
Joseph Werner

FRANK JORIS DONNER RICHARD REDFIELD HOBBINS Donald William Kerst Walter Carl Schinke Class of 1934

HOWARD ALBERT SCHNEIDER

IRENE ESTHER SCHULTZ

HENRY SILVER HELEN STAR

## HONORS

#### HONORARY SCHOLASTIC SOCIETY



## Phi Kappa Phi

Founded 1897 at the University of Maine 39 Chapters Local Chapter Established 1907

R. H. WHITBECK	President
EDWARD BENNETT Vi	ce-President
E. L. KIRKPATRICK	Secretary
GERTRUDE L. BONZELET	. Historian

#### Faculty and Graduate Members

HENRY L. AHLGREN CHARLES J. ANDERSON I. GUNNAR BACK LEILA BASCOM EDWARD BENNETT THEODORE BENNETT LOUISE M. BLANK GERTRUDE L. BONZELET H. C. BRADLEY PHILO M. BUCK, JR. FREEMAN BUTTS JOHN A. CALLENBACH, JR. ALEXANDER CANNON THEODORE W. CASE LEON J. COLE JOHN R. COMMONS CARTER D. CONOLLY RÖBERT M. ERICKSON EVELYN A. FELDMAN SCOTT H. GOODNIGHT E. B. GORDON

MICHAEL F. GUYER EDWIN B. HART EDWIN G. HASTINGS MARGARET N. H'DOUBLER ADOLPH A. HENDRICKSON V. A. C. HENMON B. H. HIBBARD A. R. HOHLFELD ANDREW W. HOPKINS EVELYN M. HULL CHARLES H. JAGOW FREDERICK D. JOACHIM CHESTER LLOYD JONES JOHN L. JONES Lewis R. Jones WM. HENRY KEIKHOFER G. W. KEITT E. L. KIRKPATRICK JOHN H. KOLB O. L. KOWALKE

WM. F. KRAUSE ROBERT W. KUBASTA G. L. LARSON OLAF F. LARSON CHAS. K. LEITH DON D. LESCOHIER MARY A. LIEBENBERG JOHN H. LILLY Mrs. Wm. Longenecker W. F. LORENZ ABBY L. MARLATT ALBERT G. MARTIN IOSEPH H. MATHEWS FRANKLIN T. MATTHIAS EDWARD ROSE MAURER R. S. McCaffery DANIEL W. MEAD W. J. MEEK CHARLES H. MILLS ROBERT J. MUCKENHIRN

RALPH O. NAFZIGER EDWARD A. NUSBAUM FREDERICK AUSTIN OGG THEO. P. OTJEN Betsy S. Owen MERLE P. OWEN DeForest L. Palmiter THEODORE W. PAULLIN MRS. LILLIAN PFEIFFER IAMES D. PHILLIPS JOSEPH PESSIN Lewis W. Probasco JAMES J. REID ROBERT L. REYNOLDS BENJ. H. ROCHE FREDERICK W. ROE J. R. ROEBUCK OLIVER S. RUNDELL HARRY L. RUSSELL W. B. SARLES

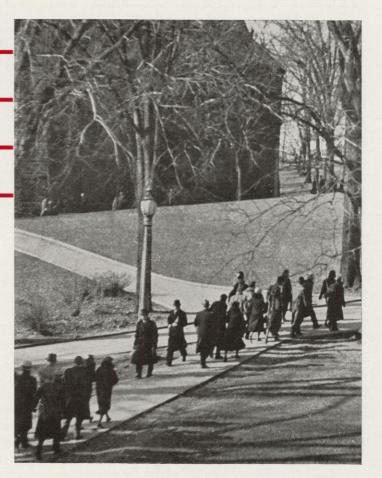
H. E. SAGEN MAX O. SCHULTZE ALBERT C. SCHWARTING GRANT SHOWERMAN E. B. SKINNER GORDON SINYKIN HARRY STEENBOCK WILLIAM A. SUMNER W. E. TOTTINGHAM FRED B. TRENK FREDERICK E. TURNEAURE W. H. TWENHOFEL CHARLES C. WATSON ANDREW T. WEAVER KENNETH W. WEGNER DAVID G. WELTON R. H. WHITBECK KYLE C. WHITEFIELD HELEN C. WHITE LESTER V. WHITNEY HARRY E. WOOD

Barnard B. Baker Louis P. Banach Thomas Bardeen Arthur C. Benkert Charlotte H. Bissell Marion R. Broer Betty Brown Dorothy L. Brue John T. Butterwick Elizabeth I. Church George A. Evans BURTON L. FRYXELL
CURTIS G. FULLER
RAYMOND I. GERALDSON
BETTY H. GLASSNER
HARRIET GLEASON
HELEN GORMLEY
DONNA B. GREENBLATT
ALICE GRUENBERGER
HOWARD P. GUTGESELL
THOMAS E. HAMILTON

Vernon C. Hendrickson
Sara L. Hoopes
Carolyn R. Hurley
Colene L. Irwin
Duncan T. Jennings
Anton A. Kalinski
Herbert H. Kieckefer
George J. Laikin
Adeline Lee
Marie A. Linck

Class of 1933

MISCHA J. LUSTOK CLAUDE A. LYNEIS E. ELLEN MACKECHNIE EDWARD A. MAYER ELANORA K. PFEFFER AUGUSTIN PYRE CHESTER H. RUEDISILI CLYDE F. SCHLUETER JUNE K. SCHWOEGLER JAMES L. SPENCER Frederick C. Suhr Frederic C. Verduin Arthur L. Wadsworth Aubrey J. Wagner Leona M. Wahler Joseph G. Werner Allan T. Willson Royal H. Wood Walther E. Wyss Maurice G. Young Gretchen M. Zierath CLASSES OF 1933



## GOVERNMENT

Board Plan Completely Reorganizes Class Administration; Creates Continuity, Responsibility, and Adds Effectiveness.

FOUR and one-half years ago fourteen useless and petty class offices were abolished. Two and one-half years ago four more useless and petty class offices were abolished.

Six weeks ago decentralized control took over the slacked reigns of class government.

Four offices were replaced by four boards, and student approval of the submitted referendum marked the culmination of a several-year effort to put class government, as is class membership, on a four year basis. As a result continuity is established, financially as well as nominally, and the final rivet in the structure of class unity is headed. The progressive movement for the concentration of responsibility for class actions has had its culmination in the establishment of a board system of class government with a broadening of responsibility and a four year period of harmony in which to work.

With the opening, in 1928, of the campaign for the abolition of useless class offices, there was also instituted a movement for a more complete revision of the class governmental system. It is this latter movement that finally culminated, in the spring of 1933, with the adoption of the Steven Plan for the management of class business, social, and intellectual functions. Modifications of the original Steven Plan, named for William P. Steven '30, former executive editor of The Daily Cardinal, who did much to codify, add to, and revise the earlier principles, went into effect as the Board Plan, and the system adopted is to be known hereafter by that name. In this plan are incorporated those features of democratic rule and corporate control that were deemed most suitable to the University of Wisconsin class groups. The plan is not intended as a panacea for all the maladies that ravaged the old system; it intends only to add continuity, responsibility, and effectiveness to a system of class government that has hitherto been lacking in these three elements.

In outline form, the Board Plan operates along the following generalized lines:

- I. Three class directors are elected in the freshman year, one for two years and two for one year, with the one receiving the highest number of votes being the carry-over member.
- 2. After the freshman year the members of the class will elect two directors each year, one to serve a term of one year, and one to serve a term of two years. Thus each year, the "hold-over" representative plus the two newly-elected men would form a board of three. The



senior board would lay the plans for the perpetuation of the class as an alumni body.

- 3. The chairman of each class, under the Board Plan, will be the successful candidate who receives the highest number of votes. The chairman will have no more voting power than any member of the board, and, in the case of the junior class, the chairman of the class board (and therefore the Prom King) will be the member of the board receiving the highest number of votes in the junior year election.
- 4. The chairman of a class shall hold his office for one term only, and shall not be subject to re-election at any time during his university career. This provision also holds for the chairmanship of class dances, should the board vote to have a student other than a member of the board manage the class social function.
- 5. The Campus Elections Board, to guard against the control of a class board of directors by a clique of campus politicians, provided that voters can vote for only one member of the board at the annual fall election, the two (or three in the case of the freshman year) receiving the highest number of votes being elected.
- 6. The profits from the class functions are to be placed in trust, to be disposed of by the senior board of the class. This provision does not mean that the money cannot be loaned for some worthy project (such as the student loan fund), but the provision must be made, in making the loan, that the money shall be returned to the class by the second semester of its senior year.

An intelligent and quizzical electorate—this time a not-too-easily aroused student body—will ask: Why all the fuss? Why isn't the old system good enough for us?

In concrete and definite form, the answers to these questions are presented in six statements:

- 1. Because each class should exist as a four year unit that can function efficiently in the completion of a definite program of activities that will make a class a real and easily recognizable unit in the university community.
  - 2. Because the petty graft which has always crept







HANSON '34

Presidents

Three



OLDENBURG '33

into the old system cannot be minimized nor eliminated without some continuity in class management. The directors, under the Board Plan, will find themselves working for a living corporation, and their attitude will therefore be quite different.

- 3. Because the present class government system does not provide for a central body that will be a definite check on those individuals who manage class functions, whether they be the directors themselves or persons to whom powers have been delegated.
- 4. Because the classes of the last four or five years have provided, in their programs of activities, for only a class dance.
- 5. Because the trust organization of a class should benefit the members of the class in a financial way. "Doctored" budgets would be a thing of the past, and, with the arrival of the senior year, the class would have a bank account conservatively estimated at \$2,000—the profits from the class functions for four years—which could be used to lower senior class dues, to purchase the class memorial and to defray the expenses of graduation.
- 6. Because the annual reports of the class directorates should provide a hand-book for future directorates, and thus give them an opportunity to benefit from the lessons learned by their administrative predecessors.

The Board Plan was inaugurated with the class of 1936, and will be in operation for all classes when that student unit is in its senior year. When the plan is in operation in all of the four classes, it will have reached its widest scope of operation.



EWING



First

Class

Directorate

Kogel

Projecting into the future a bit, the Board Plan has many fruitful possibilities, that, if adopted by the coming generation of Wisconsin students, will bring an even greater coordination and cooperation in classactivities.

One can easily discern the advantageousness of building a common class fund for all four units. This fund would be set up by having each organization contribute five per cent of the profits of each of its money-making activities. This fund would be employed to finance the freshman class until it gets on its feet financially and for its incorporation expenses, and might be used to make up deficits incurred by any class. This money would only be borrowed by the class until it had gathered sufficient funds to make up its deficit. This central fund would be administered by a board composed of the chairmen of the elections board and the four class chairmen. This central board could also act on projects that are of common interest to the four classes, such as Varsity Welcome, freshman orientation week, student activity at athletic events, and similar occasions. It would be particularly helpful in the formation of a cooperative association for the hiring

> of orchestras inasmuch as entertainment could thus be secured at lower rates than it is under the present system. These are among the possibilities of the future. The acid test of the Board

> > Plan will come within the next four years. Its failure or fruition will depend entirely on the intelligent administration of it by the class directors and the interest of the student body. It is an attempt to bring to student government an efficient administration.



Lossen

FERIDUN M. ACHKI

Constantinople, Turkey CHEMICAL ENGINEERING

Ohio Northern University 1; Y. M.C. A. Cabinet 2; Freshman Track; Varsity Soccer 2, 3, 4. Thesis: Aerocrete Analysis.

WILLIAM ACTOR

Barron PHARMACY

Wisconsin Pharmaceutical Association.

WILLIAM P. ADAMS

Odebolt, Iowa

Prom Assistant Chairman Finance Committee 3; Assistant Football Manager 1, 2, 3; Experimental College 1, 2; Chi Psi.

WILLIAM AHLRICH

Brooklyn, New York JOURNALISM

Staff Writer Wisconsin Athletic Review 2; Haresfoot Publicity Writer 2, 4; Legislative Scholarship 2; Sigma Delta Chi.

HELEN MAY ALBRECHT

Waunakee

Mathematics Club 3, 4.

WILLIAM I. ALEXANDER

Wheaton, Illinois
JOURNALISM

Wheaton College 1, 2; Kappa Sigma.

BURLEIGH K. ALLEN McFarland POLITICAL SCIENCE

















DOROTHY ALPERT
Woodridge, New York
EDUCATION

Spanish Club Secretary/Treasurer 4; Sigma Epsilon Sigma; Sigma Delta Pi; Freshman Honors; Sophomore Honors.

SAM ALSCHULER

Aurora, Illinois LETTERS AND SCIENCE

Daily Cardinal Assistant Night Editor 2, Night Editor 3, Night Manager 4; 1931 Homecoming Publicity Chairman; Gridiron Ball Tickets Chairman 4; Sigma Delta Chi; Zeta Beta Tau.

JUNE M. ALTON

Livingston
HOME ECONOMICS

Country Magazine Editorial Staff 2, Home Economics Editor 3; Euthenics Club 1, 2, 3; Phi Upsilon Omicron, Treasurer 4.

PAUL FRANKLIN AMES

Madison AGRICULTURE

1932 Prom Assistant General Chairman; Men's Glee Club 3; Blue Shield 1, 2, 3; 4H Club 1, 2, Treasurer 3; Saddle and Sirloin 1, 2, 3, 4, Secretary-Treasurer 3; 1933 Chairman Wisconsin Little International; 1931 Fat Stock Judging Team; Alpha Gamma

DONALD W. ANDERSON

Kenosha

MECHANICAL ENGINEERING

Pi Tau Sigma; Tau Beta Pi; Sophomore Honors; Triangle.

GEORGE CHRISTIAN ANDERSON

Marinette

ELECTRICAL ENGINEERING

Lieutenant, R. O. T. C. 4; Kappa Eta Kappa; Pi Tau Pi Sigma; A. I. E. E.

HARTVIG ANDREW ANDERSON

Eau Claire COMMERCE

University of Minnesota 1, 2.

HERBERT A. ANDERSON
Granite Heights
CHEMICAL ENGINEERING

OSWALD BENJAMIN ANDERSON
Clinton
JOURNALISM

WALLACE LARS ANDERSON

Park Ridge, Illinois

ECONOMICS

1932 Prom Rooms Chairman; Freshman Track; Varsity Track 2, 3; Pi Kappa Alpha.

FLORENCE GLENNE ANDREW
Chicago, Illinois
EDUCATION
Spanish Club 4; French Club 4; Spanish Play 4.

GRACE M. ATHERTON
Rochester
LETTERS AND SCIENCE

WILLIAM ATWELL
Stevens Point
LETTERS AND SCIENCE
Sigma Alpha Epsilon.



EARL L. ATWOOD

Oshkosh

AGRICULTURE

Oshkosh State Teachers College 1; Delta Chi. Thesis: The Effect of the Carbon Source on the Lipid Content of Molds.

WILLIS H. AUSTIN

Green Bay

LETTERS AND SCIENCE

EMMA BROWNELL AVERILL
Fond du Lac
ENGLISH

CECELIA T. BABLER
Madison
LETTERS AND SCIENCE

KATHLEEN LORETTA BACKUS

Lancaster

LIBRARY SCIENCE

MARJORIE ANNA BACKUS

Madison

ART EDUCATION

Delta Phi Delta, Treasurer 3; Sophomore Honors;
Alpha Gamma Delta.

EMERY CHARLES BAINBRIDGE  $M_{\rm ifflin}$  zoology Platteville State Teacher's College 1.

RUSSEL C. BAIVIER
Kiel
GENERAL COURSE

#### BARNARD B. BAKER

Milwaukee HISTORY

Daily Cardinal Assistant Desk Editor 2, 3, Librarian 3; Phi Eta Sigma; Sophomore Honors; Phi Kappa Phi; Chi Phi.

Thesis: Swiss Colonial Acquisitions of the Seventeenth Century.

#### EVERETT BURGESS BAKER Milwaukee ART

National Collegiate Players President 4; Wisconsin University Players Treasurer 3, President 4; Chi Phi.

MARIE M. BAKER
Brillion
ART EDUCATION

## THEODORE EDWIN BAKKE Milwaukee COMMERCE

U. W. Extension 1.

#### LOUIS PAUL BANACH

Mosinee
PUBLIC UTILITIES

Football Band 1, 2; Phi Eta Sigma; Beta Gamma Sigma; Sigma Delta Pi; Phi Kappa Phi.

#### THOMAS BARDEEN

Madison

ELECTRICAL ENGINEERING

Athletic Board President 4; "W" Club 4; Freshman Swimming; Freshman Water Polo; Varsity Swimming 2, 3, Captain 4; Varsity Water Polo 2, 3, 4; Eta Kappa Nu; Men's Dolphin Club; Tau Beta Pi; Sophomore Honors; Phi Kappa Phi; Delta Kappa Epsilon.















#### JULIANA BARDES

Milwaukee sociology

Tennis Team 1, 2, 3, 4; Hunt Club 1, 2, 3, 4; Y. W. C. A.; Gamma Phi Beta.

#### GEORGE BARR

Superior CHEMISTRY

Zeta Beta Tau. Thesis: Relation of Catophoretic Velocity to Ph. of Certain Precipitates.

#### BERWIN M. BARRETT

LETTERS AND SCIENCE

Football Band 1, 2.

#### GEORGE RUSSELL BARTLEIN

Menasha BACTERIOLOGY

Lawrence College 1; Drill Team 1, 2.

#### E. ELAINE BARTLETT

Chicago, Illinois LETTERS AND SCIENCE

Alpha Chi Omega.

JANE ANN BARTLETT

Madison

SPANISH

Alpha Gamma Delta.

#### WILLIAM RUSSELL BASCOM

Madison

LETTERS AND SCIENCE

Wayland Club 1, 2, 3, 4; Sophomore Honors.

#### MARION BEAN

Madison ECONOMICS

Badger Business Staff 2, Editorial Staff 3, 4; Mothers' Day Committee 2; Congregational Student Association 2, 3, 4, Secretary 3.

#### FLORENCE ELIZABETH BECK

Mauston HISTORY

Wesley Foundation Cabinet 4.

GEORGE AUGUST BECKER
Monroe

St. Mary's College 1.

REGINA VIVIAN BECKMANN

Middleton MATHEMATICS

Mathematics Club 3, 4.

EMILY ELIZABETH BENFER

Elkhorn ENGLISH LITERATURE

#### ARTHUR CHURCHILL BENKERT

Monroe MARKETING

Manager Assistant Editor, Associate Business Manager 3, Editor-in-Chief 4; Badger Board Secretary 2; Daily Cardinal Special Writer 2, 3; Radio Hour 2, 3; Football Banquet 2; Sophomore Shuffle 2; Intersociety Council President 2; Discussion Contest 2, 4; Y. M. C. A. Cabinet 4; Concert Band 3, 4; Football band 1, 2; Athena 1, President 2; Alpha Kappa Psi, Vice-President; Phi Kappa Phi; Iron Cross; Sigma Phi Epsilon.

BETTY B. BERENSON

Milwaukee EDUCATION

Delta Zeta.















#### ORRIN IRWIN BERGE

Valders EDUCATION

Oshkosh State Teachers' College 1; Alpha Zeta; University Dairy Products Judging Team.

#### MARY AGNES BERGIN

Watertown DIETETICS

Edgewood Junior College 1, 2.

#### FRANKLYN H. BERGMANN

South Milwaukee

Rho Chi; American Pharmaceutical Association; National Convention Committee; Theta Kappa Nu. Thesis: Absorption—"The Addition of Thiocyanogen to the Terpene Oils."

GEORGE BERTO Milwaukee

ROBERT S. BEVERLIN

Toledo, Ohio MECHANICAL ENGINEERING

Pi Tau Sigma; Phi Pi Phi.

#### LILLIAN ELEANORE BEY

Madison sociology

Y. W. C. A. Cabinet 3; Castalia 2; Sigma Epsilon Sigma; Alpha Kappa Delta 3, 4, Secretary 3; Sophomore Honors; Kappa Delta.
Thesis: Social Distance.

RALPH L. BEYERSTEDT

Milwaukee

CHEMICAL ENGINEERING

#### LAWRENCE HENRY BIEHN

Wauwatosa COMMERCE

Badger Assistant Circulation Manager 2; Delta Upsilon.

#### BLOSSOM B. BIERBACH

Wickliffe, Ohio ADVERTISING

Daily Cardinal 2; Mothers' Weekend 2; Press Club 1; Legislative Scholarship 3.

#### HERBERT R. BIRD

Ridgeway AGRICULTURAL CHEMISTRY

Phi Eta Sigma; Phi Lambda Upsilon; Alpha Zeta.

#### CHARLOTTE HUBBARD BISSELL

Toledo, Ohio LABOR AND PERSONNEL

Badger Editorial Board 4; W. S. G. A. Elections Chairman 4; Keystone Council Secretary 3; Y. W. C. A. Sophomore Commission President 2; Cabinet C. A. Sophomore Commission President 2; Cabinet 3, 4, Vice-President 3, Critic 4; W. A. A. 1, 2, 3, 4, Board 2, Intramural Chairman 2; Women's Commerce Club 3, 4, Vice-President 4; Phi Chi Theta, Secretary; Phi Kappa Phi; Mortar Board 3, 4, Treasurer; Crucible 3, 4, President; Chairman Goodwill Fund Committee 4; Pi Beta Phi.

#### HILDA R. BITTNER

Canton, Ohio ECONOMICS

#### VIRGINIA BLACK

Racine SOCIOLOGY

Y. W. C. A. Freshman Commission; Frosh Frolic Committee; Class Tennis 1, 2, 3; Senior Swingout Committee; Delta Delta Delta.

BURDETTE D. BLAKLEY Madison AGRICULTURE















#### CARROLL HENRY BLANCHAR

Madison

ACCOUNTING

Alpha Kappa Psi; Beta Alpha Psi; Phi Kappa Tau.

#### S. GUY BLENCOE

Madison

ELECTRICAL ENGINEERING

Military Ball Assistant General Chairman 3; Cadet Corps 1, 2, 3, 4, First Lieutenant 4, First Sergeant 2; Kappa Eta Kappa; Scabbard and Blade; Pi\_TaulPi Sigma; Delta Chi.

#### GEORGE A. BOCKL

Milwaukee

LABOR

U. W. Extension Division 1, 2; Athena 3.

#### FREDERICK J. BOLENDER

Monroe

IOURNALISM

Men's Union Assembly 4; Badger Publicity 4; Daily Cardinal Special Writer 2, News Editor 3, Assistant Promotion Manager 4; Summer Prom Publicity 3; Military Ball Publicity 2; Mothers' Day Publicity 2, 3; Senior Ball Publicity 3; Universalist Club President 2, 3, 4; Wisconsin Theater Publicity 3; Press Club 1, 2, 3, 4; Sigma Delta Chi 3, 4; Sigma Delta Chi 3, 4; Sigma Phi Epsilon.

#### JEAN BORDNER

Madison ENGLISH

Castalia; Sigma Epsilon Sigma; Phi Beta Kappa. Thesis: The Development of Early English Drama: Mystery Cycles-Mortalities.

#### EDWARD HERMAN BORKENHAGEN

Milwaukee CIVIL ENGINEERING

University Extension Division 1, 2. Thesis: The Design of a Reinforced Concrete Overhead Crossing.

IRWIN R. BOSSHARDT

Sheboygan JOURNALISM MARY V. BOTTOMLEY
Burlington
EDUCATION

#### MAXWELL HERBERT BOYCE

Wausau

CHEMICAL ENGINEERING

Badger Assistant Business Staff 2, Advertising Manager 3, Business Manager 4; 1933 Prom Room Arrangements; A. I. Ch. E. 3, 4; Tau Kappa Epsilon.

AGNES MAE BOYNTON

Beloit

HISTORY

E. MORTON BRADLEY

Madison

Phi Eta Sigma; Sophomore High Honors; Phi Beta Kappa.

HELEN H. BRADY

Manitowoc ECONOMICS

Milwaukee Downer College 1; Football Banquet Committee 4; General Chairman Panhellenic Ball 4; Pi Beta Phi.

GERALDINE JEAN BREMMER

Chicago, Illinois
PHYSICAL EDUCATION

W. A. A. I, 2, 3, 4, Board 2, 3, 4, Vice-President 4; Physical Education Club I, 2, 3, 4, Scholarship Chairman 4; Dolphin Club I, 2, 3; Outing Club I, 2, 3, 4.

MARGARET BRENNAN
Ruthven, Iowa
zoology















LESTER BRILLMAN
Milwaukee
CHEMISTRY

ELBERT JAMES BRINDLEY
Richland Center
CHEMICAL ENGINEERING
Sigma Phi Epsilon.

KARL W. BROCKHAUS

Janesville

EDUCATION

MARION RUTH BROER

Toledo, Ohio PHYSICAL EDUCATION

Bradford College 1; Chairman Women's Field Day 2; W. A. A. 2, 3, 4; Women's Athletic Board 2, 3, Vice-President 3; Varsity Hockey 2, 3; Physical Education Club 2, 3, 4; Alpha Chi Omega.

DONALD JOHN BROTHERSEN

Chicago, Illinois

Illinois Wesleyan 1; Intercollegiate Players 2, 3, 4; Wisconsin University Players 2, 3, 4; Haresfoot 4; Haresfoot Play 3; Chi Phi;

BETTY BROWN
Tulsa, Oklahoma
EDUCATION

Kappa Kappa Gamma.

EDMUND S. BROWN

Ashland PHYSICAL EDUCATION

Northland College; Freshman Football; Freshman Basketball; Varsity Football 2, 3; Phi Epsilon Kappa; Sigma Phi Sigma.

#### JANET ELIZABETH BROWN Milwaukee

ART

Lawrence College 1, 2; Milwaukee State Teacher's College 3.

#### KENNETH DAWSON BROWN

Kenosha ART HISTORY

Union Subsidiary Board 3; 1933 Prom Chairman Decoration Committee; Haresfoot Club 3, 4, Vice-President 4, Haresfoot Play 2, 3, 4; Union Library Committee 1, 2, 3; Chi Phi.

#### WINSTON DEVER BROWN

Hartland TOURNALISM

Daily Cardinal Editorial Board 4.

#### DOROTHY BRUE

De Forest LIBRARY SCHOOL

Sigma Epsilon Sigma; Phi Beta Kappa; Freshman Scholarship Cup; Sophomore High Honors; As-sistant Chairman W. S. G. A. Freshman Scholarship Banquet 2; Wisconsin Players 4; Phi Kappa

Thesis: Philosophy in the Whimsical Plays of J. M. Barrie.

#### HIALMAR D. BRUHN

Madison

MECHANICAL ENGINEERING

A. S. A. E. 1, 2, 3, 4; A. S. M. E. 4; Alpha Zeta; Pi Tau Sigma; Alpha Gamma Rho.

#### EDWARD JOSEPH BRUNNER

Leopolis PHARMACY

Kappa Psi; Wisconsin Pharmaceutical Association

Thesis: Carthamas Tinctorius.

#### EVELYN VIRGINIA BRYAN

Portage EDUCATION















#### WAYNE G. BRYAN

Portage CIVIL ENGINEERING

Football Band 1, 2, 3, 4; University Orchestra 3, 4: Thesis: The Location and Design of an Overhead Crossing.

#### PHYLLIS BUCK

Genoa, Illinois COMMERCE

Commerce Club; Phi Chi Theta.

#### EVELYN OWENS BUEHLER

Portage

HOME ECONOMICS

Euthenics Club. Thesis: A Clothing Study of the Correction of

#### PHILIP BENEDICT BUENZLI

Madison

ELECTRICAL ENGINEERING

1929 Military Ball Decoration Committee; Cadet Corps Captain 4; Pistol Team 2, 3, 4, Captain 3; Scabbard and Blade; Pi Tau Pi Sigma; A. I. E. E.; Phi Kappa.

#### RICHARD THEODORE BUERSTATTE

Manitowoc PHARMACY

Phi Eta Sigma; Sophomore Honors; University Chess Champion 2; Delta Chi.

Thesis: Matricaria Chamomilla.

#### GEORGE JOHN BURKHARDT

Plymouth

AGRICULTURAL ENGINEERING

Mission House College 1; Memorial Reformed Church Group 3, President; Blue Shield 3, 4; A. S. A. E. 2, 4, Vice-President 4; Saddle and Sirloin 3, 4; Alpha Zeta.

Thesis: A Study of the Effects of Design on the Operation of Bur Type Feed Grinders.

#### KATHERINE LOIS BURNETT

Duluth, Minnesota SOCIAL WORK

Duluth State Teachers' College 1, 2.

#### BERNITA BURNS

Beloit

HOME ECONOMICS

St. Mary's College, 1, 2; Delta Delta Delta.

#### DOROTHY LAVANCIA BURNS

Duluth, Minnesota

Carleton College 1, 2.

#### CHARLES ARTHUR BURTON

Milwaukee COMMERCE

U. W. Extension Division 1, 2; Freshman Swimming; Beta Alpha Psi; Gamma Kappa Phi.

#### JOHN T. BUTTERWICK

Kewanee, Illinois

Principia Junior College 1; Fathers' Day Publicity Chairman 4; Beta Alpha Psi, President 4; Co-op Student Representative: Beta Theta Pi.

#### ROSAMOND BIGELOW BUZZELL

Summit, New Jersey
ART HISTORY

Sarah Lawrence College 1; Daily Cardinal News Staff 3, 4; 1933 Prom Assistant Chairman Supper Committee; Pythia; Union Studio Committee 4; Union Information Committee 4; Pi Beta Phi.

#### HAYDEN HOWARD CADY

Madison

ACCOUNTING

Alpha Kappa Psi; Beta Alpha Psi.

### WILLIAM B. CALHOUN, JR. Milwaukee

Milwaukee COMMERCE

University Extension Division 1, 2; Y. M. C. A. Chairman Freshman Committee, Y. M. C. A. Cabinet 4; Men's Glee Club 3, 4; Beta Gamma Sigma; Chi Psi.

















#### GARRET JAMES CALLAHAN

Madison COMMERCE

Daily Cardinal Announcer, Radio Program 3, Director 4; Military Ball Dinner Committee 2; Captain Cadet Corps 4; Rifle Team 2, 3, 4; Scabbard and Blade; Phi Kappa.

RUTH E. CAMINS

Iron River, Michigan

FRENCH

Marquette University 1; French Club 4.

VIRGINIA CANDY
St. Louis, Missouri
ENGLISH
Washington University 1; Kappa Alpha Theta.

PHILIP J. CANEPA Madison CHEMISTRY

#### JOHN RAYMOND CANRIGHT

Highland Park, Illinois MINING ENGINEERING

1st Lieutenant Cadet Corps 3, 4; Scabbard and Llade; Pi Tau Pi Sigma; Delta Tau Delta.

MARION MILDRED CARD

Sparta

MUSIC

Gamma Phi Beta.

ABIGAIL PRISCILLA CARLTON

DeForest

Women's Glee Club 2, 3, 4; Sigma Alpha Iota.

#### LORETTA CATHERINE CARNEY

Kaukauna DIETETICS

Euthenics Club 1, 2, 3, 4.
Thesis: Vitamin C Potency of Commercially Canned Tomato Juice.

#### WILLIAM KAYSEY CARSON

Evanston, Illinois ACCOUNTING Phi Eta Sigma; Theta Xi.

## CHARLES A. CARVER, Jr. Oshkosh ECONOMICS

Assistant General Chairman 1932 Prom; Y. M. C. A., Secretary 4; Phi Eta Sigma; Iron Cross; Phi Kappa Sigma.

#### MARGUERITE JEANETTE CASE

Milwaukee HOME ECONOMICS

Euthenics Club 3, 4; Pan Hellenic Scholarship 3.

#### H. MARJORIE CASS

Sheboygan EDUCATION

#### WALTER HENRY CATE

Ashland

Northland College 1, 2; Sigma Phi.

#### FRANCES ELIZABETH CAVANAGH

Madison

Daily Cardinal Society Assistant 2, 3, Society Editor 4; Press Club 1, 4; Phi Omega Pi.















### MARY ELIZABETH CAWLEY Madison

#### FLORENCE ELIZABETH CHAMBERS

Monroe

HOME ECONOMICS

Wesley Foundation 1, 2, 3; Women's Glee Club 3, 4; Blue Shield 2, 3, 4, Vice-President 3; Euthenics Club 2, 3, 4; University Church Choir 1, 2, 3, 4. Thesis: The Killing of Bacterial Spores as Indicative of the Efficiency of the Canning Process.

ELINOR H. CHAPMAN
Minneapolis, Minnesota
HOME ECONOMICS

Y. W. C. A. Cabinet 3; Alpha Chi Omega.

#### LULUBELLE CHAPMAN

Berlin PHYSICS

Milwaukee Downer College 1.

RENO J. CHETI

Madison

PHYSICAL EDUCATION

#### ELEANOR PAYNE CHEYDLEUR

Madison MEDICINE

Bowling 1; Alpha Epsilon Iota; Sigma Epsilon Sigma; Freshman Honors; Sophomore Honors.

#### ANOLA MYRTLE CHRISTENSON

Hartford COMMERCE

Daily Cardinal Circulation Assistant 2, Associate Circulation Manager 3, Circulation Manager 4; Keystone Council 4; Women's Commerce Club 2, 3, 4, President 4; Phi Chi Theta; Sophomore Honors; Kappa Delta.

#### ADELINE MARY CHURCH

Walworth HOME ECONOMICS

Euthenics Club 3, 4; Phi Upsilon Omicron. Thesis: An Experimental Study of the Vitamin C Content of Commercially Canned Orange Juice.

#### ELIZABETH I. CHURCH

Madison ECONOMICS

Chairman Religious Conference 4; Y. W. C. A. 3, 4, Secretary 3, Vice-President 4; Sigma Epsilon Sigma; Mortar Board Vice-President; Sophomore Honors; Phi Kappa Phi; Delta Zeta.

#### H. KENDALL CLARK

La Grange, Illinois ENGLISH

Badger Sophomore Assistant; Wisconsin Players 2, 3, 4; Haresfoot Club 3, 4; Haresfoot 2, 3; White Spades; Chi Phi.

#### MARY FRANCES CLARK

Beloit LIBRARY SCHOOL

GEORGE B. COLE Redfield, South Dakota COMMERCE

ELEANOR V. COLLINS

Charleroi, Pennsylvania ART EDUCATION

#### ARNOLD LAWRENCE COLPITTS

Radisson
ELECTRICAL ENGINEERING

Cadet Corps, 2nd Lieutenant 4; Rifle Team 2, 3, 40 Captain 3, 4; A. I. E. E. 4; Pi Tau Pi Sigma.















#### CHARLES M. COLVER

Marengo, Illinois
AGRICULTURE

#### MERVYN JOSEPH CONOHAN

Madison

CHEMISTRY-COMMERCE

Freshman Swimming; Freshman Hockey; Pi Kappa Alpha.

Thesis: Accuracy in Quantitative Analyses of Chromium.

#### ROBERT SUMNER COOK

Milwaukee COMMERCE

M. E. Religious Council 2, 3; Men's Glee Club 3, 4; Spanish Club 2; University Singers 3.

ELIZABETH D. COOL

Madison

LETTERS AND SCIENCE

Gamma Phi Beta.

#### JOHN LYMAN COOPER

Bloomington
AGRICULTURAL COMMERCE

Wesley Foundation 3, 4; Inter-Church Council 4; Saddle and Sirloin Club 1, 2, 3, 4, President 4; Delta Theta Sigma; Wisconsin Little Interantional Livestock Show Tickets Committee 3.

#### PAUL METZER CORP

Madison

MECHANICAL ENGINEERING

Wisconsin Engineer Business Staff 2; Football Band 1, 2, 3, 4; University Orchestra 1, 2, 3, 4; "W" Club 2, 3, 4; Varsity Track 2, 3, 4; A. S. M. E. 4; Phi Mu Alpha Sinphonia 3, 4; Drum Major 3, 4; Sigma Phi Epsilon.

ARLENE P. COUFAL Howells, Nebraska

JOURNALISM
St. Mary's College 1; Press Club 2; Coranto.

#### ARTHUR PATRICK COUGHLIN

Madison INDUSTRIAL EDUCATION

Newman Club 1; Tau Delta. Thesis: Presenting Industrial Information.

#### JAMES COWAN, JR.

Kenosha COMMERCE

Football Band 2; Concert Band 3, 4; Haresfoot Club 3, 4; Haresfoot Play 2, 3, 4; Swimming; Chi Phi.

#### ELIZABETH CRAIG

Milwaukee

Phi Mu.

#### FREDERIC L. CRAMER

Milwaukee JOURNALSIM

Daily Cardinal, Desk Assistant 1, Assistant News Editor 2, Feature Editor 3, Managing Editor 4; 1933 Prom, Publicity Committee; Haresfoot Club 2, 3, 4; Alpha Delta Sigma; White Spades; Good Will Fund Drive; Publicity Chairman Charity Ball 2; Elections Committee 3; Elections Chairman 4.

#### WALTER NOEL CRANE

Peoria, Illinois ECONOMICS

Wisconsin Players 3, 4; Phi Kappa Tau.

#### JOHN ISAAC CREGO

Saxon

ELECTRICAL ENGINEERING

Cadet Corps 1, 2, 3, 4, 2nd Lieutenant 4.

#### AILEEN MARY CRIPPS

Madison sociology

Pan-Hellenic Scholarship Banquet Committee 3; Koinonea Club President 2; Alpha Kappa Delta; Sigma Epsilon Sigma; Y. W. C. A. 4; W. A. A. 1, 2; Class Bowling 1, 2; Class Tennis 2, 3; Sophomore Honors; Wisconsin Scholarship; Beta Sigma Omicron.















#### JAMES J. CROFT

La Grange, Illinois ECONOMICS

Daily Cardinal Sports Staff 2, 3; Freshman Baseball; Pi Kappa Alpha.

#### MARGARET C. CROUSE

Mazomanie EDUCATION

University of Illinois 1, 2, 3; Delta Gamma.

#### ELIZABETH MARRITA CROWNER

Oshkosh

Oshkosh State Teachers' College 1, 2; Daily Cardinal Feature Staff 3, 4; Intramurals 3, 4.

ARTHUR C. CUISINIER

Chicago, Illinois GENERAL COURSE

Theta Xi.

#### FRANK WILSON CURRIER

Stoughton PSYCHOLOGY

Cardinal Key; Tumas; Assistant Chairman of Orientation Week 4; Kappa Sigma.

RICHARD DANA

Kewanee, Illinois LETTERS AND SCIENCE

Beta Theta Pi.

JOHN DARLING Milwaukee LETTERS AND SCIENCE Alpha Delta Phi.

#### RUSSELL MALCOLM DARROW

Argyle POLITICAL SCIENCE

Daily Cardinal Business Staff 3, 4; Member of Union Assembly 4; Pi Kappa Alpha.
Thesis: A Study of the History and Functioning of the Attorney-General's Department in Wisconsin.

#### HELEN ESTHER DAVIES

Chicago, Illinois SPEECH

Castalia; Historian of Phi Beta; Member Union Forum Committee 4.

MAURICE EUGENE DAVIS

Chicago, Illinois

ART

President of Tau Delta 3, 4; Phi Kappa Tau.

RUTH ESTELLE DAVIS

Oak Park, Illinois BOTANY

Sigma Epsilon Sigma; Sophomore Honors. Thesis: The Development of the Sporophyte of a South American Species of Riccordia.

JANET JOSEPHINE DEAN

Madison SPEECH

Badger Editorial Staff 2, 3; Y. W. C. A. Cabinet, Treasurer 4; Hunt Club 3; Zeta Phi Eta, Vice-President 4; Pi Beta Phi.

JOSEPHINE MARIE DENGEL

Madison HISTORY

Presbyterian Religious Council 1, 2, 3, 4; Wisconsin Players 2; W. A. A. 3, 4; German Club 4; Pan-Hellenic Council 3, 4; Pythia 4; Y. W. C. A. 3, 4; Beta Phi Alpha.

GEORGE W. DERBY

Frankville

ELECTRICAL ENGINEERING Phi Eta Sigma; Sophomore Honors; Wisconsin En-

gineer Staff 2, 3; A. I. E. E.















MARGARET DEWAR

HOME ECONOMICS Westfield

KENNETH DELBERT DE YOUNG

Milwaukee

STRUCTURAL ENGINEERING

A. S. C. E. 3, 4. Thesis: Design of a Reinforced Concrete Storage Warehouse.

CLARENCE FREDRICK DIERKER

Watertown FINANCE

ELIZABETH BRITTON DILL

Wauwatosa

Pi Beta Phi.

LYNDALL DIMMITT

Green Bay

PHYSICAL EDUCATION

JEANETTE DIMOND

Milwaukee EDUCATION

Alpha Omicron Pi.

WILLIAM DISTLER Chicago, Illinois EDUCATION

#### LILIAN MARY DIXON

Detroit, Michigan

Detroit University 1, 2; Intercollegiate Players 4; Wisconsin Players 3, 4; Zeta Phi Eta; Chi Omega.

#### MILDRED HARRIET DIZON

Madison JOURNALISM

Daily Cardinal, 2; Theta Sigma Phi.

#### MIRIAM DODGE

Hancock, Michigan JOURNALISM

Coranto; Kappa Delta.

#### HELEN E. DOOLITTLE

Lancaster

PSYCHOLOGY AND FRENCH

Union House Committee; Chairman of 1932 Prom Grand March; 1931 Homecoming Hostess; 1932 Football Banquet Committee

#### LORNA ELIZABETH DOUGLASS

Madison JOURNALISM

Daily Cardinal 2, 3, 4; Sophomore Council of Y. W. C. A.; Orientation Committee 4; Union Open-House Committee Summer Session 3.

#### MARIAN A. DOUGLASS

Madison IOURNALISM

Assistant Society Editor Daily Cardinal 2, Society Assistant Society Editor Daily Cardinal 2, Society Editor 3, Personnel Director 4; Decoration Committee 1931 Pre-Prom; Y. W. C. A. Sophomore Council Member; Keystone Council Member 4; Society Editor of Daily Cardinal—Summer 3; Publicity Committee Y. W. C. A.—Summer 3; Hostess Committee, Summer Prom, 3; Coranto; Alpha Omicron Director Cardinal Summer Prom, 3; Coranto; Alpha Omicron Director Cardinal 2, Society Editor 3, Personnel Cardinal 2, Society Editor 3, Personnel Council Member 4; Society Editor 3, Personnel Cardinal 2, Personnel

#### MARGARET E. DRAVES

St. Clair, Michigan BACTERIOLOGY

Euthenics.















#### ANNE JOANNE DREGNE

Readstown

Social Chairman of University of Wisconsin School of Nursing.

#### MILTON JOHN DRUSE

Milwaukee ADVERTISING

Assistant Crew Manager 2, 3; News Editor of the Wisconsin Observer; Delta Tau Delta. Thesis: The Evolution of Radio Broadcast Adver-

> RUTH DUDLEY West Salem LETERS AND SCIENCE

AUGUST E. DUENO

Manitowoc MECHANICAL ENGINEERING

#### LAWRENCE ALBERT DUESCHER

Green Lake PHARMACY

Kappa Psi. Thesis: Bibliography of Species of Delphinium.

ROY E. DULAK

Milwaukee EDUCATION

Theta Xi.

#### RUTH KATHRYN DUNHAM

Milwaukee HISTORY

Badger Board Secretary 4; Badger Editorial Staff 4; Women's Glee Club 4; W. S. G. A. Legislative Board 4; German Club 1, 2, 4; German Club President 2; Sophomore High Honors; University Extension Division 1, 2; "Milwaukee Herald" Award for Scholarship in German, 2.
Thesis: "Willy and Nicky".

#### EUNICE MARGARET DVORAK Milwaukee FOOD

Thesis: The Evolution of the Modern Grill Room.

#### LOUISE DVORAK

Berwyn, Illinois SPEECH

Hostess 1931 Homecoming; Prom Queen 1933 Prom; Ticket Chairman of Mother's Day Committee 2; Gamma Phi Beta.

THOMAS B. EARLE

Tomah COMMERCE

Chi Psi.

#### LORA MARIE EARLEYWINE

Evansville HOME ECONOMICS

#### RUTH EBERHARDT

Manitowoc DIETETICS

Badger Assistant Women's Editor 3; Y. W. C. A. 3, 4; Class Hockey 1; Euthenics Club 3, 4; Delta Zeta.

Thesis: Vitamin B Content of Broccoli.

VIRGINIA EBY Madison EDUCATION

PAUL O. ECKHARDT

New York City AGRICULTURE

Connecticut State College 1; R. O. T. C. Captain 4; "W" Club 3, 4; Varsity Crew 3, 4; Scabbard and Blade; Phi Gamma Delta.















#### ASPEN A. EDE

Mondovi PHARMACY

American Pharmaceutical Association; Wisconsin Pharmaceutical Association; Kappa Psi. Thesis: Solamum Dulcanamara—True Bittersweet.

#### MARILLA JOSEPHINE EGGLER

Dundee, Illinois PHYSICAL EDUCATION

Union Subsidiary Board Quarters Committee 3, 4; Chairman Supper Committee Junior Prom 1932; Chairman of Woman's Buttons 1932; Chairman of Mailing Committee Father's Day 1932; Varsity Welcome Committee 3, 4; Wisconsin Players 3, 4; W. A. A. 1, 2, 3, 4; Physical Education 1, 2, 3, 4; Dolphin Club 1, 2; Varsity Archery Team 3; Wisconsin Players 3, 4; W. A. A. 1, 2, 3, 4; Physical Education 1, 2, 3, 4; Physical Educat consin Hoofers 2, 3, Secretary 3; Delta Zeta.

#### ROBERT H. EICHORST

Milwaukee COMMERCE

Union Subsidiary Board 2, 3; Daily Cardinal Business Staff 2, 3, Associate Business Manager, Advertising Manager 4; Chairman Box Committee 1933 Prom; Alpha Kappa Psi, Treasurer 4; Sigma Phi Epsilon.

#### JACK HOWARD EISAMAN

Saltsburg, Pennsylvania MINING ENGINEERING

Freshman Baseball; Phi Eta Sigma; Sophomore Honors; Phi Kappa Sigma.

PAUL ELLIKER

Waukon, Iowa AGRICULTURE

Sigma Nu.

**JEAN EMMETT** Detroit, Michigan LETTERS AND SCIENCE

Alpha Chi Omega.

#### RUTH ELIZABETH EMORY

Madison

ART EDUCATION

Society Reporter Daily Cardinal 2; University Hunt Club; Sigma Lambda; Alpha Chi Omega.

#### RICHARD KUETHER ENGHOLDT

Antigo
ELECTRICAL ENGINEERING
2nd Lieutenant Cadet Corps 4; Triangle.

#### BERNARD ENSMANN

Brooklyn, New York ELECTRICAL ENGINEERING

Polytechnic Institute of Brooklyn 1; Tau Beta Pi; Alpha Kappa Lambda.

#### ARNET BERTHOLD EPPLE

Mason City, Iowa
MECHANICAL ENGINEERING

Polygon 3, 4; A. S. M. E. 2, 3, 4, Vice-President 3, President 4; Pi Tau Sigma.

#### RACHEL ERBE

New Holstein BACTERIOLOGY

Lawrence College 1; Sigma Alpha Iota. Thesis: Poisonous Substances Produced in Food by the Colon-Aerogenes Group of Bacteria.

#### FRANCES THEODORA ERICH

Madison ENGLISH

German Club 2, 4; German Chorus 2.

#### DOROTHY ERICSON

Wauwatosa PHYSICAL EDUCATION

#### JEANNE MARIE ERLANDS

Racine ENGLISH

Badger Business Staff 2, 3; W. S. G. A. Sophomore Representative; Pan-Hellenic Representative 4; Y. W. C. A. Finance Committee 3, 4; Y. W. C. A. Membership Committee 3, 4; Homecoming Committee 4; Delta Delta Delta.















#### HERMAN ERLANGER

St. Louis, Missouri CHEMISTRY

Daily Cardinal Desk Assistant 2, Desk Editor 3; Sigma Phi Epsilon.

#### GEORGE W. ERNST

Milwaukee STRUCTURAL ENGINEERING

Alpha Tau Omega.
Thesis: A Study in the Comparative Economy of

THEODORE F. ESERKALN Milwaukee

MECHANICAL ENGINEERING University Extension 1.

Various Bridge Types.

### DONALD ANDREW ESKER

McFarland ENGLISH

Platteville State Teachers 1. Thesis: Criticism of the Criticisms of Shakespeare's Tragedies.

> ANDREW ESSER Lomira

Lomira ELECTRICAL ENGINEERING

#### ETHEL MAE ESTABROOKS

Fond du Lac zoology

W. A. A. 3; Varsity Bowling 3; Volley Ball Captain 3.

BEATRICE ESTES
Huchow, Chekiang, China
POLITICAL SCIENCE
Simmons College 1, 2; Arden Club.

#### GEORGE A. EVANS

Baraboo PHYSICS

General Chairman Fathers' Day 4; Phi Eta Sigma; Sophomore Honors; Iron Cross; Alpha Delta Phi.

#### HARRIET E. EVERT

Pewaukee ENGLISH

Thesis: Hawthorne's Reading and Literary Theories.

#### ESTHER LOUISE EWALD

Oakfield

Ripon College 1, 2; Women's Glee Club 4; W. S. G. A. 3. Thesis: Senior Recital in Voice.

#### WILLIAM FABER

Watertown MEDICAL SCIENCE

Northwestern College 1.

#### MELVIN MATHEWS FAGEN

Chicago, Illinois POLITICAL SCIENCE

Badger Editorial Board 4; Daily Cardinal Feature Badger Editorial Board 4; Dally Cardinal Feature Writer 2, Special Writer 3, Editorial Chairman 4; International Relations Club President 3, 4; A. P. G. 3, 4; Union Forum Committee 4; Sophomore Honors; Legislative Scholarship; Wisconsin Scholarship; Advanced Study in Political Science for Master's Degree; Iron Cross.

Thesis: The Status of the Individual in International Law: A Preference of an International Law:

Law: A Preface to an International Jurisprudence.

#### MERLE GLENN FARNHAM

Waterford CHEMISTRY

Lambda Chi Alpha. Thesis: Adulteration of Milk.

#### JOSEPH GEORGE FELLNER

Milwaukee ECONOMICS

U. of W. Extension Division 1, 2; Gamma Eta Gamma; Sophomore Honors; University of Vienna for one term; Gamma Kappa Phi.















#### VIVIAN ELEANORE FEMRITE

Madison COMMERCE

Women's Commerce Club 3, 4; Phi Chi Theta.

#### HORTENSE MARION FESTERLING

Milwaukee NURSING

Calvary Lutheran Religious Council 3.

#### ELIZABETH H. FINDLEY

Wauwatosa DANCE

Y. W. C. A. Sophomore Council; Physical Education Club 1, 2, 3, 4; Orchesis Representative 4; Orchesis 2, 3, 4; Delta Zeta.

ROLAND G. FISHER

La Crosse CHEMISTRY

La Crosse Teacher's College 1. Thesis: Rye Germ Oil.

#### THOMAS FITZGIBBON

Milwaukee PHYSICAL EDUCATION

#### ROBERT HENRY FLEMING

Madison JOURNALISM

Badger Associate Editor 4; Freshman Cross Country; Varsity Track 2; Press Club 2, 4, Treasurer 2; Football Banquet, Publicity Chairman 4; Gridiron Banquet, Publicity Chairman 4; Sigma Delta Chi.

> LOUISE DENA FORSTER River Forest, Illinois ECONOMICS

#### RICHARD HARVEY FOSNOT

Madison

CHEMICAL ENGINEERING

University Orchestra 2, 3; Light Opera Orchestra 4; Phi Eta Sigma; Phi Mu Alpha Sinfonia.

#### FRANK EDWIN FOX

Waukesha AGRICULTURE

Carroll College 1; Saddle and Sirloin Club 2, 3, 4; 4 H Club 2, 3, 4; Delta Theta Sigma; Dairy Cattle Judging Team 4.

#### ALAN D. FREAS

Milwaukee CIVIL ENGINEERING

Extension Division 1, 2; Tau Beta Pi; Chi Epsilon; Sophomore High Honors.
Thesis: The Design of a Continuous Frame Bridge.

#### PHYLLIS LOUISE FREY

Hartford MUSIC

Sigma Alpha Iota President 4; Professional Pan-Hellenic Council 3, 4.

#### BURTON L. FRYXELL

Moline, Illinois ENGLISH

Daily Cardinal 1; Forensic Board Assisting Staff 1, 2, 3; Intramural Discussion Contest 2; Hesperia 1, 2, 3, 14 Treasurer 1, 2; Phi Eta Sigma; Sophomore High Honors; Sigma Phi Sigma.

Thesis: Thomas Moore and His Relation to the

Romantic Movement.

RUTH FUGE West Bend MEDICAL BACTERIOLOGY

#### CURTIS GROSS FULLER

Necedah JOURNALISM

Daily Cardinal Desk Assistant 2, Editorial Board 4; Sigma Delta Chi; Phi Kappa Phi; Sophomore Honors; Publicity Chairman Football Banquet 4; Men's Union Assembly 4; Theta Delta Chi.















#### THEDA ALICE FUSCH

Madison SPEECH

Wisconsin Players 3, 4, Secretary 4; Phi Beta.

#### MARCELLA GAENSLEN

Cudahy

LETTERS AND SCIENCE 4

Alpha Delta Pi.

#### LESTER WILLIAM GARBE

Milwaukee

MATHEMATICS

Junior Math Club 3, 4, Vice-President 4; Sophomore Honors.

#### MILDRED RUTH GARLOCK

West Salem ENGLISH

Thesis: A Comparison and Contrast of the German and English Theories of Tragedy.

#### GERTRUDE ELINOR GAUDERN

Port Clinton, Ohio HISTORY

#### HUBERT F. GEIMER

Manitowoc PUBLIC SCHOOL MUSIC

Football Band 1, 2; Second Orchestra 3.

#### RAYMOND IRVING GERALDSON

Racine

ECONOMICS

Y. M. C. A. Vice-President 4; Y. M. C. A. Cabinet 3, 4; Hesperia 3; Phi Eta Sigma; Phi Beta Kappa; Sophomore High Honors; Phi Kappa Psi.

## MARION GERHARDT Milwaukee PSYCHOLOGY

Sigma Kappa.

LOIS LAVONNE GETZ Madison ENGLISH Pythia Literary Society.

## LAWRENCE A. GILLES La Crosse GEOLOGY

Geology Club. Thesis: The Effect of Temperature, Foreign Matter Rate of Crystallization of the Crystal Habit of Potassium Chlorate.

#### MILDRED CHARLOTTE GINSBERG Shaker Heights, Ohio JOURNALSIM Daily Cardinal Feature Staff 3, 4; Theta Sigma Phi, Secretary; Sophomore Honors.

WILLIAM GINSBURG Milwaukee CHEMISTRY

# NORMAN JOHN GLANDER Manitowoc PHARMACY Kappa Psi; Vice-President of Student Branch of American Pharmaceutical Association. Thesis: Coriandium Sativum.

BETTY GLASSNER

Milwaukee

SPEECH

Pythia 2, 3; Wisconsin Players 3, 4; Spanish Play 1;
Sigma Delta Pi 3, 4; Phi Beta 3, 4, Vice-President 4;
Frankenburg Oratorical Contest 4; Varsity Debate
4; Phi Kappa Phi.

Thesis: Melodrama of the 19th Century.



#### HARRIET GLEASON Madison

HOME ECONOMICS

Country Magazine, Business Assistant 2, Alumni Editor 4; Euthenics Club 2, 3, 4, President 4, Sargeant-at-Arms 3; Omicron Nu 3, 4, Editor 4; Agricultural Council, President 4; Union Exposition Committee.

Thesis: Methods of Applying Dyestuffs to Silk and Rayon.

#### MARGARET GLEASON Madison

Badger I, 2; Castalia I, 2, 3, 4, President 2; Inter-Society Council Representative 3; Bradford Club I, 2, 3, 4; Keystone Council 2; Inter-Society Council 2, 3, Vice-President 2; Arden Club I, 2, 3, 4; Drama Group I; Y. W. C. A. I.

Thesis: Ruskin and the Machine Age.

JANE GODFREY Hibbing, Minnesota LETTERS AND SCIENCE

Alpha Phi.

ELIZABETH GOEBEL Fond du Lac EDUCATION Kappa Kappa Gamma.

> LYDIA IDA GOEHRING Jim Falls MUSIC

North Central College 1; Wesley Foundation 3, 4; University Singers 3.

#### MILTON E. GOEHRING Jim Falls

AGRICULTURAL ENGINEERING
Eau Claire State Teachers' College 1; Country Magazine Editorial Staff 4; Wesley Foundation Student
Cabinet 3, 4; A. S. A. E.; University 4 H Club.

ROLAND GOETSCH Wauwatosa MECHANICAL ENGINEERING

### BEATRICE WHITE GOLDBERGER

Milwaukee HISTORY

Thesis: Provincial Administration under the Antonines and the Attitude of Marcus Aurelius to Provincial Life and Welfare.

#### EDITH GOLDMAN

Milwaukee HOME ECONOMICS

Phi Sigma Sigma.

#### PEARLANNA GOLDSTONE

Rhinelander LETTERS AND SCIENCE

#### VERNON FREDERICK GONGOLL

Altoona

CHEMICAL ENGINEERING

Eau Claire State Teacher's College 1; A. I. Ch. E. 3, 4; Acacia.

#### JOSEPH GOODMAN

Milwaukee ECONOMICS

Freshman Wrestling; Artus.

#### HELEN GORMLEY

Delavan

PHYSICAL EDUCATION

Field Day General Chairman 3; University Singers 3, 4; Class Hockey 2, 3, 4; Class Tennis 1; Volley Ball 1, 2; Varsity Volley Ball 2; Sophomore Honors.

#### VIRGINIA ARMISTEAD GRADY

Duluth, Minnesota PSYCHOLOGY

Wells College 1, 2; Gamma Phi Beta.

Thesis: Psychology.















#### KARL ERNST GRAETZ

Milwaukee GEOLOGY

U. W. Extension Division 1, 2; Theta Chi. Thesis: Glacial Geology of Wisconsin.

JENNIE D. GRATZ

Chicago, Illinois
ADVERTISING

Delta Zeta.

OTIS GRAY
Milwaukee
GENERAL COURSE

DONNA BERNICE GREENBLATT
Oshkosh

Ushkosh

Badger Administration Editor 3, Women's Athletics Editor 4; French Club 3, 4; Phi Kappa Phi.

RIENZI V. GREGOR

Algoma

AGRICULTURAL JOURNALISM

Country Magazine Advertising Manager 3, Editor and Business Manager 4.

MARGARET HELEN GRETHER

Sauk City MUSIC

Women's Glee Club 4; University Singers 1, 2, 3; Delta Zeta.

RITA PAULINE GRIEP

Madison

HISTO

Sigma Kappa.

#### DRUSILLA L. GRISMORE

Steubenville, Ohio
PSYCHOLOGY

University of Pittsburgh 1, 2; Alpha Xi Delta. Thesis: Conditioning Dogs to Sound.

#### ROBERT NELSON GRISWOLD

Mazomanie CHEMICAL ENGINEERING

Union Board 2, 3, 4, Concert Chairman 4; Football Band 1, 2; Sigma Phi.

#### ROBERT GROSSENBACH

Milwaukee LETTERS AND SCIENCE

Phi Kappa Sigma.

#### KARL ALBERT GROSSENBACHER

Plymouth, Florida BOTANY Freshman Crew; Varsity Crew 2.

### JULIUS GROTSKY

Kenosha

Tau Epsilon Rho.

#### ALICE GABRIELA GRUENBERGER

Milwaukee MATHEMATICS

Daily Cardinal Feature Writer 4; Women's Glee Club 2, 3, 4; Clef Club 1, 2; Keystone Council 4; Phi Kappa Phi; Sophomore Honors; Mathematics Club 1, 2, 3, 4, President 4; Spanish Club 1, 2; German Club 3, 4; Barnard Hall President 4.

## WILLARD EDWIN GRUNDMAN Milwaukee

METALLURGY

Mining Club 1, 2, 3, 4, Secretary and Treasurer 4.















#### VIRGINIA GUENTHER

Cincinnati, Ohio MEDICAL BACTERIOLOGY

University of Cincinnati 1, 2; Alpha Chi Omega.

#### E. RALPH GUENTZEL

Boscobel GEOGRAPHY

Badger Business 2, 4; Daily Cardinal 2; Y. M. C. A. Senior Advisor 4; Beaux Arts Club 1, 2; Geography Club 3, 4.

#### HOWARD PHILIP GUTGESELL

Beaver Dam
AGRICULTURAL EDUCATION

Luther Memorial Student Cabinet 2, 3, 4, Treasurer 2, 3; 4H Club 1, 2, 3, 4, President 4; Blue Shield 4; Alpha Zeta; Phi Kappa Phi; Fat Stock Judging Team 3; Alpha Gamma Rho.

#### RAYMOND J. GUTZ

Madison ECONOMICS

Octopus Advertising Manager 2, Assistant Business Manager 3, Business Manager 4; Alpha Delta Sigma; Lambda Chi Alpha.

#### FAITH LOUISE HAASE

Beloit EDUCATION

Daily Cardinal News Reporter 3; German Club 2, 3, 4; German Chorus 2; Pythia 3, 4, Recording Secretary 4; Sigma Alpha Iota; Pi Lambda Theta; Classical Language Club 4; Alpha Delta Pi.

#### ROSENA ELIZABETH HAEMMERLIE

Monroe NURSING

Whitewater State Teachers' College 1; Nurses Dormitory President 3.

H. CEDRIC HAHN
Cedar Rapids, Iowa
COMMERCE

Phi Kappa.

#### G. LATHAM HALL

Wauwatosa

Badger Board President 4; 1933 Prom Week Activities Committee; Men's Glee Club 1, 2, 3, 4, Librarian 3, President 4; Freshman Fencing; Varsity Fencing 2, 3, 4; Tumas; Elections Board 4; Good Will Fund Committee 4; Alpha Tau Omega. Thesis: The Policies of the Federal Government During the Depression: 1929–1933.

#### GRACE THOMPSON HALL

Wauwatosa HYGIENE

W. S. G. A. 2; W. A. A. 1, 2, 3, Board 3, Numerals; Dolphin Club 2, 3; Class Tennis 1, 2, 3, Captain 2; Class Swimming 1, 2, 3; Varsity Tennis 2, 3, Captain 3; Women's Tennis Club 1, 2, 3, President 3; Presbyterian Students' Organization 1, 2, 3; Women's Club Treasurer 1, 2; Sigma Kappa. Thesis: A Comparative Study of the Degrees of Suggestibility of the Various Forms of a Question.

#### ELSA F. HAMANN

Milwaukee GERMAN

University Extension Division 1; German Club 4; Spanish Club 4; Beta Phi Alpha.

# THOMAS EDWIN HAMILTON

Westfield
AGRICULTURE EDUCATION

1932 Homecoming Chairman Bonfire Committee; Saddle and Sirloin 1, 2, 3, 4; Blue Shield 4; Alpha Zeta; Phi Kappa Phi; Wisconsin Little International Day Show Chairman 3; Fat Stock Judging Team 4; Agriculture Council Secretary 4; Alpha Gamma Rho.

#### MARY VENETTA HAMMOND

Waupun MATHEMATICS

Junior Math Club 4.

IOHN B. HAND

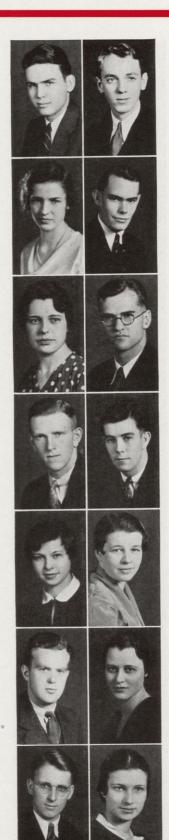
Racine LETTERS AND SCIENCE

Chi Psi.

ELLIS PETER HANSEN

Milwaukee

MECHANICAL ENGINEERING
University Extension 1, 2; A. S. M. E.; Pi Tau Sigma



#### VERNER J. HANSEN

Racine

Grand View College 1; Wayland Club 3, Vice-President 4; Phi Eta Sigma.

ALBERT EDWARD HANSON

Fish Creek

Blue Shield 3, 4.

PETER S. HANSON

Kaukauna CHEMICAL ENGINEERING

A. I. Ch. E. 1, 2, 3, 4; Sophomore Honors.

WAYNE H. HANSON

Fish Creek AGRICULTURAL EDUCATION

Wrestling 1; Blue Shield 3, Treasurer 4; Delegate to American Country Life Association Convention 3.

JEWEL C. HARDKOPF

Chicago, Illinois ENGLISH

Principia Junior College 1, 2; Christian Science Organization Secretary 4; Women's Glee Club 3, Vice-President 4; Concord Club 3, 4; Phi Eta Alpha.

MARJORIE HARDY

Montrose, Colorado HOME ECONOMICS

AUDREY HARRIS
Cuba City
LETTERS AND SCIENCE

Alpha Omicron Pi.

#### LORRAINE MYRTLE HARRIS

Milwaukee EDUCATION

University Extension Division 1, 2; Sophomore Honors.

BETTY JANE HART

Madison SOCIOLOGY

Gamma Phi Beta.

DOROTHY HATCH

Green Bay HOME ECONOMICS

Theta Phi Alpha.

CELIA RUTH HAUCK

Sheboygan ENGLISH

LUCILE HEEND

La Crosse

Milwaukee Downer 1.

LAWRENCE E. HEGER

West Allis

MECHANICAL ENGINEERING

University Extension Division 1; Sophomore Honors; White Arrow Club; A. S. M. E.; Theta Xi.

> AMY GLADYS HEGLAND Hollandale

ENGLISH St. Olaf College 1, 2.

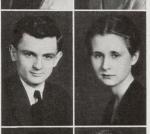














LOUISE V. HEIDER

Woodstock, Illinois EDUCATION

Luther Memorial Cabinet 1; W. S. G. A. Representative 4; Y. W. C. A.; Phi Omega Pi. Thesis: Classification of Astors.

HESTER H. HELD

Green Bay EDUCATION

Daily Cardinal Business Staff 3, 4; Intramurals 2, 3, 4; Junior Math. Club.

MADELYNE HELM

Madison EDUCATION

VERNON CLARENCE HENDRICKSON

Osceola

AGRICULTURE EDUCATION

Football Band 2, 3, 4; Blue Shield I, 2, 3, 4; Phi Eta Sigma; Alpha Zeta; Sophomore Honors; Winner of Alpha Zeta Scholarship Cup.

ANTOINETTE HENLEIN

Madison

SPANISH

Spanish Play 4; Sigma Delta Pi; Sigma Epsilon Sigma; Sophomore Honors; Phi Mu.
Thesis: "Rodo's Message of Idealism to Spanish American Youth."

CHARLOTTE ELIZABETH HENSCHEL

Wauwatosa

Ward-Belmont 1, 2; Pi Beta Phi.

MARIE B. HERLIHY

Madison

DIETETICS

Euthenics Club; Pan-Hellenic Treasurer 4; Theta

Phi Alpha.
Thesis: "Blood Regeneration after Nutritional Anemia."

LORRAINE G. HERR Brillion LETTERS AND SCIENCE

#### CHARLES WILLIAM HEYDA

Manitowoc GEOLOGY

Tumas 3; Phi Kappa Sigma.

DOROTHY HEYL Kalamazoo, Michigan HOME ECONOMICS

# MARY A. HIBMA

Madison DIFTETICS

Member of Congregational Association 3, 4; Blue Shield 2, 3, 4; Buthenics Club 1, 2, 3, 4, Secretary 4; Phi Omega Pi.

Thesis: "Blood Regeneration with Cauliflower."

# DOROTHEA JEANETTE HILLEMEYER

Chicago, Illinois ZOOLOGY

Y. W. C. A. Social Committee 4; Outing Club 1, 2; Physical Education Club 1, 2, 3, 4; Girl Scouts Official 1; International Club 1, 2; Intramural Sports 1, 2, 3, 4; Legislative Scholarship 3; All American Intramural Basketball Winner 3; Forensic Discussion Contest 3; Beta Sigma Omicron.

### ALFRED HERMAN HINTZ

Fond du Lac HYDRAULICS

Phi Kappa Tau. Thesis: "Dewatering of Sludge by Means of a Filter Thesis: Process."

# FREDERIC GEAKE HIRSCH

Wauwatosa MEDICAL SCIENCE

Football Band 1; Concert Band 2; Chi Eta, President 3; Sigma Alpha Epsilon.











PAUL HOBBS Madison LETTERS AND SCIENCE

#### HELEN B. HOCKETT

Fort Wayne, Indiana ADVERTISING

Badger Assistant Circulation Manager 4; Daily Cardinal News Reporter 2, Feature Writer 3, Cardinal News Reporter 2, Feature Writer 3, Woman's Editor 4; Homecoming Button Committee 4; Y. W. C. A. Tennis Team 1, 2, 3; Chairman Decoration Committee Pan-Hellenic Ball 4; Charity Ball Ticket Committee 4; Assistant Orientation Chairman 4; Alpha Xi Delta.

Thesis: "The Modern Trends in Advertising Typography in Relation to Typefaces and Type Design."

Design.

JOSEPHINE K. HOF Boscobel

DIETETICS

Omicron Nu.

ELEANOR M. HOGSETH

Chippewa Falls DIETETICS

Luther Memorial Student Council 1. Thesis: "Determination of Vitamin A Content of Eroccoli."

TRUMAN L. HOLLAND Oakfield AGRICULTURAL ECONOMICS Country Magazine Business Staff 4.

> BEATRICE HOLLANDER Chicago, Illinois JOURNALISM

AMELIA F. HOLLIDAY New York City EDUCATION

#### ALYCE HAHN HOLMES

Salem BACTERIOLOGY

Dolphin Club 4. Thesis: "Comparative Studies of Several Strains of Salomonella Pollorum."

ROY H. HOLMQUIST
Superior
ELECTRICAL ENGINEERING
Eta Kappa Nu; Tau Beta Pi.

STANLEY R. HOLMQUIST

Marinette

ACCOUNTING

Varsity Basketball 2; Dormitory House President 4.

CHARLES JOHN HOLST
Milwaukee
CIVIL ENGINEERING

U. W. Extention Division 1, 2; Varsity Track 3. Thesis: "Design of a Reinforced Concrete Storage Warehouse"

THOMAS JENEWEIN HOLSTEIN

Madison

ENGLISH

Badger Sports Editor 2, 3; Freshman Track; Lambda
Chi Alpha.
Thesis: "Thoreau's Political Views."

ROBERT OMAR HOMBERGER

Janesville

COMMERCE

Daily Cardinal Desk Staff 2; Y. M. C. A. Freshman Counselor, Y. M. C. A. Cabinet 3, 4; Alpha Kappa Psi.

Thesis: The Reconstruction Finance Corporation and the Railroads.

WYLANTA VIRGINNIA HONEYCOMBE

Madison

ENGLISH















HELEN MABEL HOOD

Chicago, Illinois ENGLISH

GEORGE HOOK South Milwaukee JOURNALISM

Daily Cardinal Reporter 2, Assistant Desk Editor 3, Desk Editor 4; Football Band 1, 2; Alpha Kappa Lambda.

SARA L. HOOPES

Marysville, Ohio
PHYSICAL EDUCATION

W. S. G. A. Census Chairman 3; Keystone Council 3, 4; W. A. A. I, 2, 3, 4; W. A. A. Board 2, 3, 4, President 4; Physical Education Club 1, 2, 3, 4; Outing Club 1, 2, 3, 4; Mortar Board; Crucible Secretary; Sigma Epsilon Sigma; Sophomore Honors.

MARY HOOTKIN Sheboygan LETTERS AND SCIENCE

DAGNY HOUGSTAD

Oconomowoc JOURNALISM

Keystone Council 4; Theta Sigma Phi; Sophomore Honors; Barnard Hall Treasurer 3.

HELEN MAUDE HOUSEHOLDER
Madison

MEDICAL BACTERIOLOGY

Alpha Gamma Delta.

M. VIRGINIA HOVEY

Madison HOME ECONOMICS

Y. W. C. A. Commission Treasurer; Euthenics Club 2; Alpha Gamma Delta.

Thesis: Style and the Human Figure.

# KENNETH LEON HOWARD

Milwaukee CHEMISTRY

Theta Delta Chi.
Thesis: Organic Chemistry.

D. ROBERT HOWELL

Janesville
ELECTRICAL ENGINEERING
Beloit College 1, 2; A. I. E. E. 3, 4.

HARRY HOYT

Danbury, Connecticut

LETTERS AND SCIENCE

# JANET ELIZABETH HUEGEL

Madison BACTERIOLOGY

Y. W. C. A. Sophomore Commission; Castalia 4; Pan-Hellenic Representative 4; French Club 1;

Thesis: Food-Poisoning Due to Toxic Substances Formed by Strains of the Cloacae-Aeroghnes Group of Bacteria.

# MADGE ARLENE HUMPHREY Patch Grove TRXTILES

Euthenics Club 1, 2, 3, 4; 4H Club 1, 2, 3, 4 Concord Club 2, 3; Phi Upsilon Omicron.

# JEAN BAKER HUNTER

Jackson, Minnesota ENGLISH

Carleton College 1, 2.
Thesis: A Study of the Sources of Some of the Stories in William Morris's "Earthly Paradise."

VERNON HUNZICKER

Madison

LETTERS AND SCIENCE















# ELEANOR HUOT

Superior ART EDUCATION

# CAROLYN REBECCA HURLEY

Darlington HOME ECONOMICS

W. S. G. A. Representative 4; 4H Club 1, 2, 3, 4, President 4; Euthenics Club 4; Agricultural Council 4; Y. W. C. A. 3, 4; Mortar Board; Phi\_Upsilon Omicron.

# GEORGE WYMAN ICKE

Madison

CIVIL ENGINEERING

Delta Upsilon.
Thesis: Separate Sludge Digestion and Gas Collection—Monroe, Wisconsin.

# COLENE LOUISE IRWIN

La Grange, Illinois JOURNALISM

Feature Writer Daily Cardinal 2, Magazine Editor 3, Daily Features 4; Women's Arrangements 1932 Prom; Mothers' Day Publicity 3; Y. W. C. A. Publicity Committee; Press Club 2, 4; Coranto; Theta Sigma Phi; Sophomore Honors; Alpha Delta Pi.

#### JOHN OSWALD IVERSON

Madison
CHEMICAL ENGINEERING

Superior State Teachers' College 1.

ANNE JACKSON Chicago, Illinois EDUCATION

WENDELL ANDREWS JACKSON

South Wayne ECONOMICS

Forensic Board 4; Athena 2, 3, President 4; Inter-Society Council 3, 4; Alpha Kappa Psi; Artus.

SYLVIA JACOBS
Lewistown, Montana
LETTERS AND SCIENCE
Alpha Epsilon Phi.

CLARENCE C. JACOBSON Whitefish Bay

EDMUND A. JANICKI
Milwaukee
CHEMICAL ENGINEERING
U. W. Extension Division 1, 2.

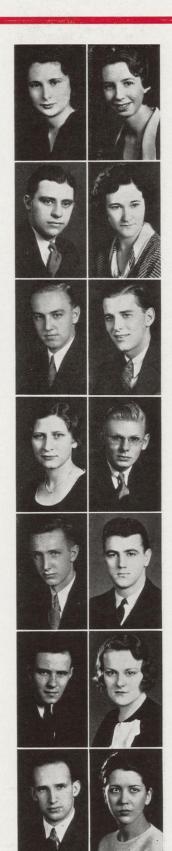
MABEL LOUISE JANNUSCH
New London
200LOGY
North Central College 1, 2.

# DUNCAN TALLMADGE JENNINGS Wilmette, Illinois MARKETING

Daily Cardinal Special Writer 2; Chairman Finance Mothers' Day 2; General Chairman Loan Fund Dance 2; Publicity Chairman Senior Week 3; Fraternity Chairman Charity Drive 3; President St. Francis House 4; Beta Gamma Sigma; Sigma Delta Pi; White Spades; Iron Cross; Phi Kappa Phi; Alpha Tau Omega.

J. PAUL JENNY Monroe MECHANICAL ENGINEERING Sigma Phi Sigma.

JEROME JENSEN Sheboygan COMMERCE Alpha Sigma Phi.



FLORENCE L. JENSON

Edgerton

LETTERS AND SCIENCE

ISLA LORENE JEPSON

Bear Creek

DIETETICS

Euthenics Club 2, 3, 4; Pan-Hellenic Representative
3, 4; Blue Shield 4; Phi Omega Pi.
Thesis: Vitamin "C" in Broccoli.

TODD CHARLES JESSEL

Madison

MEDICAL SCIENCE

Freshman Swimming; Sigma Chi.

Thesis: The Effect of Drugs on the Formation of Conditioned Reflexes.

WALTER HENRY JOHN
Milwaukee
ECONOMICS
Varsity Basketball Manager 3, 4; Assistant Basketball Manager 2; Sigma Chi.

ROBERT DAVID JOHNS

La Crosse
ECONOMICS

Union Board 3, 4; Alpha Chi Rho.

DORIS L. JOHNSON
Chicago, Illinois
EDUCATION
Omicron Nu; Sigma Epsilon Sigma; Phi Kappa Phi;
Phi Upsilon Omicron; Delta Delta Delta.

GLADYS JOHNSON Milwaukee LETTERS AND SCIENCE PAUL R. JOHNSON

Kenosha CHEMISTRY

Scabbard and Blade 3, 4; Captain R. O. T. C. 4; Pi Kappa Alpha.

ELAINE ELIZABETH JONES

Milwaukee

Milwaukee Downer 1, 2; Phi Beta; Delta Gamma.

GRANT R. JONES

Wales

AGRICULTURAL BACTERIOLOGY

Country Magazine Staff 3; Acacia. Thesis: Acid Preservation of Leguminous Plant

LAWRENCE JOHN JONES

Ripon PHARMACY

Ripon College 1; Cadet Corps 1, 2; Kappa Psi. Thesis: The Drug—Columba.

FREDERICK BARKER JUDSON

Paris, France
AGRICULTURAL ENGINEERING

Chairman Drill Team Committee 3, Drill Team Committee 1, 2; Major and Regimental Adjutant 3; Pistol Team 3; Drill Team 2, 3; Varsity Fencing Team 2, 3, 4, Captain 4; Scabbard and Blade; American Society of Agricultural Engineers; Theta Delta Chi.

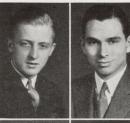
WILLIAM FREDRICH KACHEL

Milwaukee
CIVIL ENGINEERING

Wisconsin Engineer Editorial Staff 2, 3; Chi Phi. Thesis: The Stresses Occurring in a Steel Scow.

ROSE CYRIL KAHN
Milwaukee
sociology

1933 Prom Independent Committee.















HERBERT E. KAISER

Racine FINANCE

Thesis: The Effect of Trust Company Operations on the Security Market and Types of Securities Issued.

PAUL KAISER

Muscoda
PHYSICAL EDUCATION

Alpha Sigma Phi.

ANTON ADAM KALINSKE

Sheboygan Falls
CIVIL ENGINEERING

Cadet Corps 1st Lieutenant 4; A. S. C. E.; Phi Eta Sigma; Tau Beta Pi; Chi Epsilon; Sophomore Honors;

Phi Kappa Phi.
Thesis: Preliminary Investigation of a Sewage Disposal Plant for Reedsburg, Wisconsin.

FRED EDWARD KANE

Milwaukee ACCOUNTING

Hesperia 2, 3, 4; Alpha Kappa Psi, President 4; Phi Eta Sigma; Beta Alpha Psi; Beta Gamma Sigma; Freshman Legislative Scholarship; Sophomore Honors.

JAMES C. KAPELSKI

Westville

AGRICULTURAL CHEMISTRY
Thesis: The Importance of Zinc in Nutrition.

WILLIAM I. KATZ

La Crosse PHARMACY

Valparaiso University 1.

Thesis: Pharmacognosy 100 Pimpinella Anisum.

JAMES P. KAYSEN

Madison

CIVIL ENGINEERING

University of Wisconsin Extension Division 1, 2; A. S. C. E. 3, 4; Polygon 4; Chi Epsilon; Tau Beta Pi; Sophomore Honors.

Thesis: Improvement of Madison Railway Facilities.

FRANCES KEARBY

Indianapolis, Indiana LETTERS AND SCIENCE

Kappa Kappa Gamma.

Dietaries.

#### HELEN KELLETER

Madison DIETETICS

University of Maryland 1; W. A. A. 4; Euthenics Club 3, 4; Blue Shield 4. Thesis: The Iron Content of Foods Used for Infant

# PAUL KELLETER

Madison

MECHANICAL ENGINEERING

Cornell University 1, 2; St. Francis House Vestry 3, 4; Treasurer 4; Scabbard and Blade; Tau Kappa Epsilon.

JULIA S. KELLEY Merrill EDUCATION

# DOROTHY KELSO

Madison PHYSICAL EDUCATION

Wesley Cabinet 2, 3; W. A. A. 1, 2, 3, 4; Physical Education Club 1, 2, 3, 4, Senior Representative 4; Dolphin Club 1, 2, 3, 4; Outing Club 1, 2, 3, 4.

# ROBERT O. KETTNER

Carrollville CHEMICAL ENGINEERING

Tumas; Crew Manager 2, 3, Crew Commodore 4; "W" Club 4; Phi Eta Sigma; Phi Lambda Upsilon; Sophomore Honors; Theta Delta Chi.

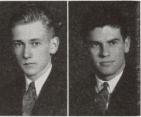
#### HERBERT HERMAN KIECKHEFER

Milwaukee ELECTRICAL ENGINEERING

University of Wisconsin Extension Division 1; Wisconsin Engineer Editor 4; A. I. E. E. 3, 4; Polygon 4; Eta Kappa Nu; Phi Kappa Phi; Sophomore Honors; Badger Editorial Board 4.















# MELVIN KILLIAN

Kaukauna CHEMISTRY

# DONALD R. KINDSCHI

Prairie du Sac AGRONOMY

Freshman Track; Varsity Track 2; Phi Eta Sigma; Alpha Zeta; Sophomore Honors.

# EDWIN JAMES KINSLEY

Elgin, Illinois ECONOMICS

Union Board 2; Class President 3; 1933 Prom General Chairman; Assistant General Chairman 1932 Homecoming, Finance and Dance Chairman; Senior Advisory Council 4; Y. M. C. A. Cabinet 3; Freshman Crew; Varsity Crew 2; Interfraternity Executive Board 2, 4, Secretary 4; Turnes Cardinal Kay tive Board 3, 4, Secretary 4; Tumas; Cardinal Key; Haresfoot Club; Haresfoot Play 2, 4; White Spades; Sigma Chi.

#### CHARLOTTE KINZELBERG

Chicago, Illinois LETTERS AND SCIENCE

RUTH L. KIRSCHBRAUN New York City ADVERTISING

W. S. G. A. 4; Alpha Epsilon Phi.

MARIE KITTEL Casselton, North Dakota EDUCATION

ALFRED W. KLABER Montclair, New Jersey ENGLISH

Senior Advisory Council 4; Badger Publicity 4; Daily Cardinal Assistant Broadcast Director 2, Broadcast Director 3, Promotion Manager 4; 1933 Prom Publicity Committee; Football Band 1; Concert Band 2; Delta Chi.

#### DAVID ORTH KLAUSMEYER

Cincinnati, Ohio

1932 Homecoming, Assistant General Chairman, Art Director 4; Freshman Football; Varsity Swimming 2; Varsity Water Polo 2; Tau Delta; Kappa Beta; Sigma Chi.

# EDGAR KLEMANN Fox Lake LETTERS AND SCIENCE

# ARNOLD JULIUS KLETTKE

Montello
CIVIL ENGINEERING

Thesis: The Effect of the Speed of Loading on the Modulus of Rupture of Plain-Concrete Beams.

# RUTH EVELYN KLUMB

Wauwatosa STATISTICS

University Extension 1, 2; Badger Editorial Staff 3; Women's Glee Club 3, 4; Kappa Delta.

#### RAYMOND WILLIAM KNIER

Kiel PHARMACY

Sophomore Honors; A. Ph. A. 2, 3, 4. Thesis: Cornus Florida, Linne, the Flowering Dogwood.

# FRANCIS KOCVARA Madison EDUCATION

#### BARBARA LOUISE KOHN

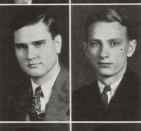
Cincinnati, Ohio

University of Cincinnati 3; Coranto. Thesis: Joseph Hergesheimer.













#### MARY ELLEN KOLLS

Milwaukee SPEECH

U. W. Extension Division 1, 2; Pythia 3; Phi Beta; Sophomore High Honors; Alpha Chi Omega.

#### EDGAR HENRY KRAINER

Milwaukee

ELECTRICAL ENGINEERING

A. I. E. E. 3, 4; Pistol Team 2, 3, 4; Scabbard and Blade; Pi Tau Pi Sigma.

# CARL H. KRIEGER

Milwaukee CHEMISTRY

Phi Lambda Upsilon; Sophomore Honors; Freshman Counselor; Sigma Chi.

# GEORGE R. KRIEGER

Wisconsin Rapids
CHEMICAL ENGINEERING

Tau Kappa Epsilon

# GEORGE C. KROENING

Milwaukee CIVIL ENGINEERING

Alpha Chi Rho.

Thesis: Design of an Overhead Bridge.

## ROY EARL KUBISTA

Madison
CHEMISTRY COMMERCE

Athletic Board 4, Vice-President; "W" Club 3, 4; Freshman Track; Freshman Hockey, Captain; Varsity Hockey 2, 3, 4, Captain 4; Pi Kappa Alpha.

Thesis: Oxidation and Reduction of Iodine.

# JOHN HENRY KUDERER Wilton

LATIN

Newman Club, President 4.

#### NORMAN KUEHLMAN

Sheboygan
MECHANICAL ENGINEERING
Alpha Sigma Phi.

#### GERTRUDE LORENE KULAS

Dodge HOME ECONOMICS

Euthenics Club 2, 3, 4, Publicity Manager 3; Newman Club 2; Blue Shield 4; Undergraduate Scholarship 1931.

ship 1931. Thesis: The Anti-Anemic Potency of Cereals Used in Infant Dietaries.

#### E. VELMA KUNDERT

New Glarus ZOOLOGY

Ward-Belmont College 1; Alpha Xi Delta.

#### CAROL LOUISE KURTZ

Milwaukee ENGLISH

Lake Forest College 1, 2; Y. W. C. A.; Alpha Chi Omega.

#### EDWIN A. LAFLUER

Milwaukee LETTERS AND SCIENCE

Scabbard and Blade; R. O. T. C. Drill Team 3, 4; Phi Kappa Sigma.

# GEORGE J. LAIKEN

Milwaukee ECONOMICS

Law Review Student Board of Editors 3, 4; Intercollegiate Debate Squad 2, 3, 4; Hillel Foundation Debate Squad 2, 3; Vilas Medal Wearer; Member of Hillel Religious Council 2, 3; Chairman of Forensics at Hillel 2, 3; Phi Eta Sigma; Delta Sigma Rho; Artus; Phi Kappa Phi.

## THOMAS JOSEPH LAMBECK

Milwaukee

MECHANICAL ENGINEERING

Phi Eta Sigma; Tau Beta Pi; Sophomore High Honors.















# FRED V. LAMONT Gile

Gile PHARMACY

Varsity Crew 2, 3.
Thesis: The Volatile Water Soluble Products of Monarda Punetata.

EUGENE LANG
Brooklyn, New York
ELECTRICAL ENGINEERING
Alpha Kappa Lambda.

#### FLORENCE ANN LANGRILL

Manitowoc FRENCH

W. A. A. 2; Class Bowling 1, 2, 3; Class Tennis 1, 2; Kappa Delta.

# ROY LAMONT LANGWORTHY

Milwaukee

Football Band 1, 2.

W. CLIFFORD LANT Wenona, Illinois

JOURNALISM

#### ELSIE M. LARSON

Shawano DIETETICS

Milwaukee Downer 1; Women's Glee Club 2. Thesis: Determination of the Cabalt Content of Foods.

# MARYHELEN LA RUE

Cincinnati, Ohio

Ohio Wesleyan 1, 2; Euthenics Club 3, 4; Psi Upsilon Omicron, Secretary; Sophomore Honors.

#### DOROTHY M. LAUE

Milwaukee ENGLISH

Carleton College 1; Hunt Club 2; University Singers 2, 3, 4; Alpha Xi Delta.

# JOHN DANIEL LAUGHLIN

Marion PHARMACY

Kappa Psi; W. Ph. A. 2, 3. Thesis: Acorus Calamus.

# EARL EDWARD LAWSON

Waldo PHARMACY

Kappa Psi, Secretary 2. Thesis: The Bibliography of Anthemis Cotula— Mayweed.

#### ADELINE LEE

Chippewa Falls JOURNALISM-ADVERTISING

Daily Cardinal Reporter 2, Special Writer 3; Senior Swingout 2; Sophomore Council 2; Coranto, Treasurer 3, President 4; Professional Pan-Hellenic Council, Treasurer; Theta Sigma Phi, Treasurer 4; Sophomore Honors; Press Club 3, 4. Thesis: The Trend in Advertising Typography in 1932.

## FRANK V. LEE

Merrimac AGRICULTURE

Alpha Zeta; Phi Lambda Upsilon; Dairy Products Judging Team.

#### ROBERT JOHN LEE

Madison

CHEMISTRY-COMMERCE

Thesis: The Application of Chemistry to the Laundering Business.

## GEORGE LEIDERMAN

Union City, New Jersey EDUCATION

Editorial Staff Country Magazine; Hesperia, Historian 4; Legislative Scholarship 4. Thesis: Vegetation of a Salt Marsh.



















#### LORENZ A. LEIFER

Plymouth ELECTRICAL ENGINEERING

Military Ball Decorations Committee 2; Military Ball Chairman Survey Committee 2; Military Editor 3, A. I. E. E. 3, Secretary 4; Drill Team 3, 4; Cadet Corps Major 4; Scabbard and Blade; Pi Tau Pi Sigma.

#### CAROLINE JOY LEITZELL

Benton

PUBLIC SCHOOL MUSIC

Knox College 1; University Orchestra 3, 4; Sigma Alpha Iota, Vice-President; Chi Omega.

#### EDWARD FRED LEMKE

Milwaukee

ELECTRICAL ENGINEERING

U. W. Extension Division of Milwaukee 1, 2.

# VICTOR JACOB LEMKE

Watertown

Memorial Reformed Church Group 3, 4; German Club 3, 4; Chess Club 3; Phi Eta Sigma; Sophomore High Honors.

#### JANE LESTER

Madison ECONOMICS

St. Francis House Vestry 3, 4; Delta Zeta.

#### MARY EVELYN LEWIS

La Crosse SOCIOLOGY

Alpha Kappa Delta; Sigma Delta Pi; Sophomore Honors.

Thesis: The Effects on the American Race Problem of the Higher Education of Negroes and of their Entrance into the Professions.

### ROGER KLINE LIDICKER

Milwaukee

ELECTRICAL ENGINEERING

U. W. Extension Division 1, 2; Triangle; Sophomore Honors; Varsity Hockey 3.

Thesis: Chemical Precipitation of Sludge.

MARIE A. LINCK

Columbus TEXTILES

Phi Upsilon Omicron, Vice-President; Sigma Epsilon Sigma, Vice-President; Sophomore Honors.

CHARLOTTE LINDER

Brooklyn, New York LETTERS AND SCIENCE

Phi Sigma Sigma.

CHARLES R. LINDQUIST

Thorpe COMMERCE

Beta Alpha Psi.

EVELYN J. LIPMAN

Madison

Delta Phi Delta; Sigma Epsilon Sigma.

JEAN LITTLEJOHN

Springfield, Illinois JOURNALISM

VICTORIA E. LOCANTE

Kenosha FRENCH

Intercollegiate Players 2; W. S. G. A. Representative; Italian Club 2, 3, 4; Spanish Club; French Club.

DEANE B. LOFTUS

Wilmot

ACCOUNTING

Delta Sigma Pi; Beta Alpha Psi.















MARGARET LUCILE LOGAN

Madison SPEECH

Y. W. C. A. Cabinet 4, Chairman Social Service Committee; Phi Beta; Sophomore Honors.

ARTHUR W. LONERGAN

Fredonia

AGRICULTURE

LELAND LONGHORN

Madison

Alpha Kappa Lambda.

CELESTE KOSS LOOK

Madison FRENCH

Alpha Gamma Delta.

HELEN ELIZABETH LOOMIS

Wisconsin Dells

Pythia 2, 3, 4; Sigma Lambda 2, 3; Delta Phi Delta; Sophomore Honors.

DWIGHT LOUGHBOROUGH

Madison

LETTERS AND SCIENCE

Football 1, 2; Phi Eta Sigma; Sophomore Honors; Alpha Kappa Lambda.

ESTHER MARIE LOUND

Tomahawk

ENGLISH

Phi Delta Gamma; Sigma Epsilon Sigma; Sophomore

High Honors.
Thesis: Shelley's Political, Social and Ethical Ideas as They Are Revealed in His Poetry.

GORDON T. LOWE

Milwaukee

POLITICAL SCIENCE

Alpha Chi Rho.

JACK LUBAN
Milwaukee
JOURNALISM
U. W. Extension Division 1.

WARREN LUCAS
Madison
LETTERS AND SCIENCE
PSi Upsilon.

WILLIAM O. LUECK

Beaver Dam

HISTORY

Men's Glee Club 1, 2, 3, 4; Alpha Tau Omega.

JETTE LEE LUELLEN Topeka, Kansas ECONOMICS

Washburn College 1; Keystone Council; W. S. G. A. Judiciary Committee 4; Hunt Club 2; Kappa Alpha Theta.

RUTH LUNDE Oak Park, Illinois LETTERS AND SCIENCE

MAURICE LURENSKY
Newton, Massachusetts
zoology
Freshman Crew; Varsity Crew 2, 3; Phi Delta



# MARGARET E. LUTZE

Sheboygan ECONOMICS

Union Subsidiary Board Secretary 4; Badger Editorial Assistant 2, Social Sororities Editor 3, Associate Editor 4; Daily Cardinal Reporter 2; 1932 Homecoming Button Committee; Father's Day Mailing Committee 3, 4; University Singers 4; Y. W. C. A. Cabinet 2, 3; Delta Zeta.

MARJORIE LEONE LYNCH Milwaukee

Milwaukee State Teachers' College 1; Mount Mary College 2; Marquette University 3; Alpha Phi.

CLAUDE A. LYNEIS, JR.

Fond du Lac

Wisconsin Engineer Business Staff 1, 2, Local Circulation Manager 3, National Advertising Manager 4; A. S. C. E. 1, 2, 4; Tau Beta Pi; Chi Epsilon; Sophomore Honors; Kappa Sigma.

GENEVIEVE DOROTHY LYNEIS
Fond du Lac
MATHEMATICS

Mathematics Club 3, 4.

IVOR C. McBEATH Milwaukee

Milwaukee JOURNALISM

Milwaukee State Teachers College 1, 2; Phi Gamma Delta.

JANET McCARTHY
Antigo
EDUCATION

Phi Beta.

RUTH SARGENT McCORMICK

Altoona, Pennsylvania

Keystone Council 2, 3, Chairman of Point System 4; President of Chadbourne Hall 3, 4. Thesis: Letters and Biographies.

# RAYMOND ARTHUR McCREARY

Beloit

MECHANICAL ENGINEERING

Sergeant Cadet Corps 2; Phi Eta Sigma; Pi Tau Sigma; Sophomore Honors; Alpha Kappa Lambda.

#### ROY S. McDONALD

Altoona

CIVIL ENGINEERING

Wisconsin Mining School 1; A. S. C. E. 4, Thesis: Design of a Reinforced Concrete Arch Bridge.

#### FLORENCE M. McDOWELL

Boscobel

ART EDUCATION

Chicago Art Institute.

#### MARJORIE McDOWELL

Waukesha

HOME ECONOMICS

Country Magazine 3; Blue Shield Club 3, Secretary 4; Euthenics Club 2, 3, 4; 4H Club 2, 3, 4.

# JAMES WILLIAM McELDERRY

La Crosse IOURNALISM

La Crosse State Teachers' College 1, 2.

# CHARLES ALLEN McGINNIS

Whitewater

CHEMICAL ENGINEERING

Alpha Chi Rho.

#### WALTER McGUIRE

Honolulu, Hawaii

LETTERS AND SCIENCE

Varsity Football 2, 3, 4; Iron Cross; Beta Theta Pi.



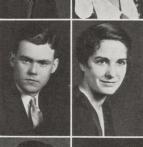














#### ELIZABETH ELLEN MACKECHNIE

Hillsboro

SPEECH PATHOLOGY

1933 Prom Picture Committee; Forensic Board 3, 4; Intercollegiate Debate Squad 4; Freshman Forensics Committee 3; Intramural Discussion Contest Com-Committee 3; Intramural Discussion Contest Committee 4; University Players 3, 4; Keystone Council 4; Y. W. C. A. Cabinet 3, 4, President 4; Pythia 2, 3; International Club 4; Sigma Epsilon; Phi Beta; Phi Kappa Phi; Sophomore Honors; Goodwill Fund Board; Women's Affairs Committee; Pan-Hellenic Convention Delegate; Alpha Delta Pi, Thesis: A Lalo-Palatographic Study of English Phonetics

Phonetics.

#### GERALD McKEEVER

Lena EDUCATION

ELMER V. C. McMURRY

Madison BOTANY

Wayland Club 1, 2, 3, 4; Trustee of First Baptist Church 4; Football Band 1, 2, 3; Men's Glee Club 4; Alpha Kappa Lambda.

#### FREDERICK DAVID MACKIE

Ashland

ELECTRICAL ENGINEERING

Northland College 1; A. I. E. E. 3, 4.

# VIRGINIA HELEN MAEGLI

Milwaukee HISTORY

U. W. Extension Division 1, 2; Phi Delta Delta;

Beta Phi Alpha.

#### EDITH DEAN MAIER

Jamaica, New York DANCE

Jamaica Teachers' College 1, 2; Y. W. C. A. Social Committee; Orchesis; Chairman of Speakers' Committee of Religious Convocation; Kappa Delta.

#### CARL MALISCHKE

Wauwatosa

MECHANICAL ENGINEERING

U. W. Extension Division; A. S. M. E. 3, 4.

HERBERT MANASSE

Las Cruces, New Mexico ECONOMICS

1933 Prom Chairman Publicity Committee; Senior Advisory Council; Phi Epsilon Pi.

GERALDINE MANSON

Terra Haute, Indiana LETTERS AND SCIENCE

Ward Belmont 1, 2; Delta Gamma.

RUSSELL HERMAN MANTHE

Madison

ELECTRICAL ENGINEERING

GEORGE FRANCIS MARKHAM

Independence JOURNALISM

Daily Cardinal Assistant News Editor 3, 4; Fathers' Day Publicity Committee 4; Spanish Club 3; Press Club 2; Sigma Delta Chi.

LENORE A. MARLOW

Madison HOME ECONOMICS

Alpha Xi Delta.

Thesis: The History of Roman Costume.

FRANCES L. MARTEN

Modena

GERMAN

RICHARD GEORGE MARTER

Milwaukee PHILOSOPHY

U. W. Extension Division 1, 2; Wisconsin Observer Associate Editor 1, 2; Badger Editorial Staff 4; Phi

Gamma Delta; Haresfoot 4.

Thesis: Philosophy in Physico-Chemical Biology.















CARLTON ARTHUR MARTIN

Oshkosh

ANIMAL HUSBANDRY

Freshman Track; Varsity Track 2, 3; Varsity Cross Country 2, 3; Dairy Judging Team 4; Fat Stock Judging Team 4; Alpha Gamma Rho.

RUSSEL A. MARTIN

Waukesha COMMERCE

Phi Kappa Tau.

THOMAS M. C. MARTIN

Milwaukee

ELECTRICAL ENGINEERING

U. W. Extension Division 1, 2; A. I. E. E.; Tau Beta Pi.

Thesis: Efficiency Tests on Locomotive Turbo-Electric Generators.

KIETH CARVOL MARTINY

Madison

MECHANICAL ENGINEERING

Lawrence College 1, 2; Triangle.

DOROTHY BELLE MARTNER

Prairie du Chien

ART

Women's Glee Club 4; University Singers 4;

Pythia 4.

JUDSON MARVIN

Madison

COMMERCE

Delta Sigma Pi.

RICHARD J. MATTESON

Chicago, Illinois

MECHANICAL ENGINEERING

EDWARD A. MAYER
Louisville, Kentucky
GEOLOGY

Octopus Business Staff 2, 3; Wisconsin Players 3, 4; Rifle Team 1; Phi Eta Sigma; Sophomore Honors; Sigma Nu.

Thesis: Some Silurian and Devonian Coelenterates.

ALBERT NORDEMAN MAYERS New Rochelle, New York PSYCHOLOGY

Freshman Swimming; Varsity Swimming 2, 3, 4.

FREDERICK L. MAYTAG, JR.

Newton, Iowa ECONOMICS

Badger Advertising Manager 2; Cadet Corps Colonel 3; Drill Team 2; Pistol Team 2; Crew; Hunt Club 4; Scabbard and Blade; Phi Eta Sigma; Phi Gamma Delta.

> ROSE L. MEAD Mineral Point EDUCATION

ALPHONSE MEDVED
Milwaukee
LETTERS AND SCIENCE

Theta Xi.

ARTHUR C. MEHL West Allis PHARMACY

Freshman Crew; Freshman Football; Varsity Football 2, 3; Rho Chi; American Pharmaceutical Association; Theta Kappa Nu.
Thesis: The Water Soluble Volatile Constituents

of Achillea Millefolium.

LORAINE MERIAM MEHL
Fort Worth, Texas
FRENCH

University of Texas 1; Keystone Council 4; Pan-Hellenic Representative 3, 4; President of Pan-Hellenic Association 4; Alpha Epsilon Phi.















GERDA ANITA MEIER

Milwaukee MEDICAL BACTERIOLOGY

Badger Business Staff 2; Congregational Student Cabinet 3, 4; Congregational Church Group 1, 2, 3, 4; Alpha Gamma Delta. Thesis: The Reaction of Poliomyelitis Antibodies on Colloidal Gold.

JOAN MELAAS

Beloit

sociology

Italian Club 2; Alpha Omicron Pi.

HAZEL MELBY
Melvina
EDUCATION

JOHN E. MERKEL, Jr.

Wausau

LETTERS AND SCIENCE

Lake Forest College 1; Chairman Transportation and Traffic Committee 1933 Prom; 1932, 1933 Homecoming, Alumni Chairman; Y. M. C. A. 2, 3, 4; Foreign Student Committee; International Club 2, 3, 4; Foreign Student Advisor.

SARAH ELLEN MERRITT

Forest City, Arkansas
HOME ECONOMICS

W. A. A. 3, 4; Orchesis 1, 2, 3, 4; Euthenics Club 1, 2, 3, 4; Dance Drama 1, 2, 3, 4; Alpha Delta Pi. Thesis: A Survey of the Educational Services Offered by the Singer Sewing Machine Company.

MARY MERSHON

Wauwatosa EDUCATION

Pi Beta Phi.

ROBERT C. MERZ
Milwaukee
CIVIL ENGINEERING

Thesis: The Dewatering of Activated Sludge and Raw Solids by Means of a Filter Press.

#### FREDERICK METT

Milwaukee LETTERS AND SCIENCE

Varsity Track 2, 3.

#### ROMAN AUGUST METZ

Madison

HYDRAULICS

W Club 3, 4; Freshman Football; Freshman Crew; Varsity Crew 2, 3, 4; Sigma Alpha Epsilon. Thesis: Design of Plumbing Fixtures.

## RUTH C. MUELEMAN

Milwaukee MATHEMATICS

Mount Mary College 1; Junior Mathematics 4; Dolphin Club 4.

#### ELIZABETH M. MEYER

Madison GERMAN

German Club 3, 4; Beta Phi Alpha.

#### **FUGENIA AGNES MEYER**

Watertown LATIN

Northwestern College 1, 2; Y. W. C. A. Personnel Committee; German Club.

### FRIDOLA MEYER

Plymouth NURSING

Sigma Epsilon Sigma.

# MIRIAM MICHAELS

Brooklyn, New York PHYSICAL EDUCATION

Adelphi College 1; Physical Education Club 2, 3, 4;

Varsity Basketball 3.

Thesis: The Effect of Nicotine Smoking on Gastric Secretion.















#### JACK HENRY MIKULA

Milwaukee CIVIL ENGINEERING

Wisconsin Engineer Editorial Staff 2; Freshman Baseball; Baseball Manager 2, 3. Thesis: The Design of a Reinforced Concrete Arch.

#### M. LOIS MILLAR

Racine MATHEMATICS

North Central College 1; Intramurals 2, 3, 4; Junior Mathematics Club 2, 3, 4; Alpha Phi. Thesis: Evaluation of Definite Integrals.

#### W. LLEWELLYN MILLAR, JR.

Madison POLITICAL SCIENCE

1933 Prom Decorations Committee; Haresfoot Club 3, 4; Haresfoot Play 2, 3; Chi Phi.

#### PHILIP S. MILLER

Sioux City, Iowa CIVIL ENGINEERING

Tau Beta Pi; Chi Epsilon; Pi Lambda Phi. Thesis: Design of a Reinforced Concrete Arch Bridge.

# RUTH MARGARET MILNE

Medford

HOME ECONOMICS

Country Magazine Editorial Staff 2, Home Economics Editor 2, 3; 1933 Prom Alumni Committee; Congregational Student Cabinet 1, 2; Y. W. C. A. 2, 3, 4; Professional Pan-Hellenic Council 3, 4; Euthenics Club 3, 4; Phi Upsilon Omicron; Theta Sigma Phi; Alpha Gamma Delta. Thesis: The Interior Decoration of Radio Studios.

# MAURICE S. MINTON

Minocqua PHYSICAL EDUCATION

Freshman Football; Freshman Track; Freshman Skiing; Varsity Track 2; Varsity Skiing 2, 3, 4; Phi Epsilon Kappa; Delta Chi.

> EARL MITTELSTAEDT Athens IOURNALISM

#### GEORGIANA RUTH MOCKLY

Milwaukee ENGLISH

Milwaukee Downer College 1; Union House Committee 4; Union Visitors' Day Committee 4; Homecoming Hostess 4; Alpha Phi.

> PHILIP H. MOE Black River Falls COMMERCE

Sigma Phi Epsilon.

ROBERT MOE

Milwaukee ELECTRICAL ENGINEERING Sophomore High Honors; Eta Kappa Nu; Tau Beta

> CHARLES S. MOHAUPT Milwaukee CHEMISTRY

U. W. Extension Division 1, 2; Sigma Chi.

RALPH POWERS MONROE

Antigo AGRICULTURE

Blue Shield 2, 3, 4.

ALFRED NASH MOORE Rockford, Illinois

Concert Band 1, 2; Light Opera Orchestra 3, 4; Haresfoot Orchestrations 3; Sophomore Honors.

> LEROY E. MOORE Shullsburg CIVIL ENGINEERING

Phi Pi Phi.















#### ALICE L. MORGAN

Ladysmith HOME ECONOMICS

Carleton College 1; Euthenics Club 4, Thesis: The Study of Historical and Modern Sewing Tools.

PHILIP F. MORGAN

Brooklyn, New York CIVIL ENGINEERING

Men's Union Assembly 4; A. S. C. E. 3, 4; Chi Epsilon; Sophomore Honors; Alpha Kappa Lambda.

EARL W. MORRILL

Rhinelander ENGLISH

Freshman Hockey; Sophomore Honors. Thesis: The Influence of Science on Walt Whitman.

# ROBERT PORTER MORRIS

Mukwonago AGRICULTURE

Little International Ticket Committee Chairman 3; Football Manager 2, 3, Varsity Manager 4; Saddle and Sirloin 1, 2, 3, 4; Blue Shield 1, 2; Fat Stock Judging Team 2; Alpha Gamma Rho.

#### MARGARET MORRISSEY

Madison HOME ECONOMICS

Y. W. C. A. Sophomore Commission 2; Pan-Hellenic Thesis: The Changes in the Status of the Buyer in the Department Store.

DOROTHY JANE MORSE

Fennimore JOURNALSIM

Daily Cardinal 1; Wesley Foundation 3, 4; Theta Sigma Phi.

> HARRY A. MORSE Madison AGRICULTURE

# MARY ELIZABETH MORSE

Madison

1932 Homecoming Alumni Chairman 4; Fathers' Day Mailing Committee 4; Women's Glee Club 4; Alpha Chi Omega.

M. JULIUS MOY

Mondovi AGRICULTURE

4H Club 1, 2, 3, 4; Saddle and Sirloin Club 1, 2, 3, 4; Dairy Cattle and Fat Stock Judging Team 3.

EDNA MAE MUELLER

Milwaukee

Phi Omega Pi.

IRVIN M. MUELLER

Hartford ACCOUNTING

Badger Business Staff 4; Sophomore Honors; Beta Alpha Psi; Delta Sigma Pi; Freshman Football; Freshman Baseball.

WILLIAM ANTON MUELLER

Milwaukee CHEMISTRY

U. W. Extension Division 1, 2; Phi Lambda Upsilon. Thesis: The Numan Effect in Aqueous Gas Solutions.

GEORGE F. MUENCH

Algoma
ELECTRICAL ENGINEERING

ROBERT T. MURPHY

Madison ECONOMICS

1932 Homecoming Assistant General Chairman; Football Band 1; Freshman Track; Varsity Track 2, 3, 4; Artus; Sigma Nu.

















WILLIAM H. MURRAY

Sugar Bush AGRICULTURE

Badger Editorial Board 4; Editorial Staff Country Magazine 3, Editor-in-Chief 4; Agricultural Council 4.

JANE BURGESS MUSKAT

Milwaukee FRENCH

Milwaukee Downer 1, 2; Badger Board 4; Phi Beta; Kappa Kappa Gamma.

IRENE MYERS

Hutchinson, Kansas JOURNALISM

Hutchinson Junior College 1, 2; Wisconsin University Players 3, 4; WHA Broadcasting 3, 4.

LUCILLE TREVELYN MYERS

Glen Ellyn, Illinois LETTERS AND SCIENCE

Chi Omega.

EUGENE R. NASHOLD

Fall River

Cadet Corps Lieutenant 3, 4; Rifle Team 3; Drill Team 3; President's Guard of Honor.

WILLIAM ALLEN NATHENSON

Madison ECONOMICS

Prom, Vice Chairman Union House 1933; Hesperia 1, 2; Progressive Club 1, 2, 3, 4, Secretary 3, 4; Union Forum Committee 3.

MARY ELIZABETH NEAL

Mineral Point
MEDICAL BACTERIOLOGY

ELINOR NECKERMAN

Madison

Ward Belmont 1; W. S. G. A.; Delta Phi Delta; Kappa Alpha Theta.

PAUL V. NEE

Madison

HISTORY

Freshman Track; Varsity Track 2, 3, 4.

BERNICE A. NELSON

Stevens Point

HOME ECONOMICS

Beta Phi Alpha.

BERNICE S. NELSON

Madison

LETTERS AND SCIENCE

BRUCE NELSON

Eau Claire

COMMERCE

Phi Kappa.

GORDON VAN NELSON Waupaca MEDICAL SCIENCE Lawrence College 1, 2; Sigma Phi Epsilon.

HERMAN NEMZOFF
Sheboygan
LETTERS AND SCIENCE















FLORENCE KLING NETTERSTROM Chicago, Illinois JOURNALISM

RALPH WAGNER NETTERSTROM
Winetka, Illinois
200LOGY
University of Illinois 1.

DONALD B. NICHOLS

Walworth

ELECTRICAL ENGINEERING

FRANK NOELLE Chicago, Illinois ART EDUCATION

Sigma Phi.

LORNE ALBERT NORMAN

Bloomer

MECHANICAL ENGINEERING

Concert Band 3, 4; Football Band 1, 2.

WILLIAM A. NOSIK
Milwaukee
Milwaukee State Teachers' College 1.
Thesis: A Study of the Arterial Adventitia.

EVELYN NUERNBERG
Athens
EDUCATION
Wisconsin Players; Alpha Omicron Pi.

# WILLIAM JESSE OESTREICH Janesville

Military Ball Decorations 1931; Sergeant Cadet Corps 3, Major 4; Scabbard and Blade 3, 4; Delta

#### WILLIAM O'GARA

Spooner LETTERS AND SCIENCE

# ALICE OLSEN

Mukwonago HOME ECONOMICS

#### LEONA OLSON

Virginia, Minnesota LIBRARY SCHOOL

Alpha Xi Delta.

#### ELSIE ALBERTA ONSRUD

Stoughton HOME ECONOMICS

Country Magazine Editorial Staff 1, Home Economics Editor 3, 4; Harvest Ball Committee 3; 4H Club 2, 3, 4; Vice-President 3; Euthenics Club 2, 3, 4; Phi Upsilon Omicron.

# ELIZABETH OSBORNE

Memphis, Tennessee JOURNALISM

Badger Business Staff 4; Alpha Omicron Pi.

# CLARENCE WILFRED OTTENSMAN

Sheboygan CIVIL ENGINEERING

Tau Beta Pi. Thesis: Clarification and Sedimentation of Raw and Treated Sewage.















# PETER OWCZARSKI Pulaski

CHEMICAL ENGINEERING

#### MURIEL MAXINE OWEN

Sussex SOCIOLOGY

Y. W. C. A. Freshman Committee; Wayland Executive Cabinet 4; W. S. G. A. 1; Sophomore Commission; W. A. A. 2; Outing Club 3.

DAN OWENS Wild Rose AGRICULTURE

#### NELLO PACETTI

Kenosha **ECONOMICS** 

W Club 2, 3, 4; Freshman Football; Freshman Basketball; Varsity Football 2, 3, 4; Varsity Baseball 2, 4; Varsity Basketball 2, 3, 4; Spanish Club 1, 2, 3, 4; Sigma Delta Pi; Iron Cross; Pi Kappa Alpha.

# MILDRED MAY PADWAY

Milwaukee

COMPARATIVE LITERATURE

Pococurante 2, 3; College Poetry Society of America

Thesis: Greek and Roman Mythology in Modern Literature.

#### FRANK JOHN PALERMO

Racine

ELECTRICAL ENGINEERING

A. I. E. E.

LEWIS CHARLES PALMER

Madison

HISTORY

#### MARJORIE A. PALMER

Brodhead ECONOMICS

Wesley Foundation Cabinet 3, Secretary 4.

# VERNON JOHN PALMER

Antigo

CIVIL ENGINEERING

A. S. C. E. 3, 4; Polygon 3, 4; Chi Epsilon; Sophomore Honors; Triangle.

Thesis: The Dewatering of Actuated Sludge by the Filter Press Method.

#### MARY ELIZABETH PARKER

Glencoe, Illinois
PSYCHOLOGY

Connecticut College 1; 1934 Prom Queen; Delta Gamma.

# MARY B. PASCH

New Holstein SPANISH

Religious Conference Social Chairman 2, 3; W. S. G. A. Representative 3, 4; Spanish Club 3, 4.

# PAUL PAVCEK

Milwaukee CHEMISTRY

U. W. Extension Division 1, 2; Sophomore High Honors.

Thesis: Hydrolysis and Absorption Indicators.

#### HELENE HATTIE PEASE

Madison
HOME ECONOMICS

Euthenics Club 3, 4; Blue Shield 4.

#### FREDERICK WENZEL PEDERSON

La Crosse ENGLISH

Octopus 2, Exchange Editor 3, Editor 4; 1933 Pre-Prom Dance Chairman; 1932 Homecoming Buttons Committee 4; Haresfoot Club 4; Haresfoot Play 3; White Spades; Chi Eta; Sigma Alpha Epsilon.















#### MILO WILLARD PEDERSON

Westby GEOGRAPHY

Spanish Club 3; Geography Club 3, 4; Spanish Play 3; School of Religion 4; Sigma Nu.

#### MARGARET L. K. PENNINGTON

Madison
ART EDUCATION

Daily Cardinal Assistant Promotion Manager 2; 1932 Homecoming; Chairman Decorations Committee Mothers' Day 2; Summer Prom 3; W. S. G. A. Sophomore Representative 2; Women's Junior Representative on Union Council 3; Y. W. C. A. Sophomore Commission; Arden Club; Keystone Council; Sigma Lambda; Crucible; Alpha Gamma

#### ADOLPH THEODORE PETERS

Milwaukee CHEMICAL ENGINEERING

U. W. Extension Division 1, 2.

# COREEN DELAVIEVE PETERSON

Madison FRENCH

# ELANORA KATHERINE PFEFFER

Oak Park, Illinois JOURNALISM

Badger Assistant Editor Special Occasions 2, Editor Special Occasions 3, 4; Daily Cardinal Editorial Staff 2, Society Staff 3; 1932 Homecoming Button Committee; Mothers' Day Corsage Chairman 2, 3; Y. W. C. A. Cabinet 2, 3, 4; Spanish Club 2; Sophomore Honors; Pan-Hellenic Scholarship 4; Women's Chairman of Orientation Week 4; Co-Chairman of Varsity Welcome 4; Sigma Epsilon Sigma; Phi Kappa Phi; Theta Sigma Phi; Crucible;

Delta Zeta.
Thesis: A Study of Hispanic Journalism as a Background for the Correspondent of Hispanic News.

# JANICE PHEATT

Milwaukee HOME ECONOMICS

Alpha Phi.

# JANE PIERCE Milwaukee

POLITICAL SCIENCE

Badger Editorial Staff 2; Cardinal Board 3, 4, Secretary 4; 1933 Prom Program Committee Chairman; Charity Ball Tickets Committee 3; Kappa Kappa Gamma.

ALICE PIERCY
Kansas City, Missouri
sociology

Kansas City Junior College 1; W. S. G. A. 3.

EARL WENDELL PIERSON

Elgin, Illinois ACCOUNTING

Sophomore Honors; Legislative Scholarship 2, 3, 4; Alpha Kappa Psi; Beta Alpha Psi; Beta Gamma Sigma.

HERBERT J. PINTER

Stanley AGRICULTURE

4H Club 2, 3, 4; Blue Shield 4; Alpha Gamma Rho. Thesis: The Influence of the Weight of Fresh Eggs on the Subsequent Weight and Rate of Growth of the Chicks Produced.

NEWTON PLACE

Hartford

Delta Sigma Pi.

ANITA E. PLEUSS

Manitowoc SOCIOLOGY

Y. W. C. A.; Delta Zeta.

LEONARD HUBERT PLOETZ

Lodi COMMERCE

Daily Cardinal Assistant Desk Editor 2, Desk Editor 3; Freshman Oratory; Hesperia; Alpha Psi.

MICHAEL PLOST

Superior PHARMACY

Superior State Teachers' College 1. Thesis: Crocus Satirus (Saffron).

















ALFRED EMIL POEHLMAN

Milwaukee

MECHANICAL ENGINEERING

U. W. Extension Division 1; A. S. M. E. 3, 4; Theta Xi.

CAROLYN CHARLOTTE POLASKI

Nashotah

W. A. A. Board 3, Treasurer 3; Women's Commerce Club 2, 3, 4, President 2, Treasurer 4; Castalia 2, 3, 4; Kappa Delta.

CAROL LILLIAN POMAINVILLE

Nekoosa FRENCH

Women's Glee Club 4.

ALFRED POOCK

Dayton, Ohio

MECHANICAL ENGINEERING

JOHN RUSSELL PORTER

Mukwanago AGRONOMY

Alpha Gamma Rho.

ANNE MARIE POWELL

Wausau

ECONOMICS

Sigma Epsilon Sigma; Sophomore Honors.

MARGARET ELIZABETH PRICE

Madison

ART EDUCATION

Sigma Lambda, Secretary 3; Alpha Chi\_Omega.

TIRZAH M. PRICE

Madison

COMMERCIAL ART

Frances Shimer College 1; Alpha Chi Omega.

AUGUSTIN PYRE

Madison

LETTERS AND SCIENCE

Beta Theta Pi.

JACKMAN PYRE

Madison ZOOLOGY

Varsity Football, B Team 2, 3; Beta Theta Pi.

H. CLARK RADEBAUGH Walworth ECONOMICS

GRACE ELIZABETH RAGEN

Oskaloosa, Iowa ECONOMICS

Penn College 1, 2; Theta Phi Alpha.

HERBERT RAHMOW Appleton

AGRICULTURE

DORIS RAHR

Kenosha HISTORY













PAUL F. RAHR

Manitowoc

POLITICAL SCIENCE

Phi Kappa Sigma.

LELAND FRANKLIN RAMSDELL

Mendota

ENGLISH

Thesis: Synthesis of Recent Shakesperian Criticism.

WALTER S. RASMUSSEN

Whitehall

HYDRAULIC ENGINEERING

A. S. C. E. 4; Alpha Kappa Lambda. Thesis: Relation of Forestation to Stream Flow on the Wisconsin and Chippewa Rivers.

LORANE RAUP

Portage LATIN

Ripon College 1.

GEORGE FOOTE REDMOND

Racine

ECONOMICS

Union House Committee 3, 4; Men's Union As-

sembly 4; Union Board 4.

MARY E. REEDY

Milwaukee

PHYSICAL EDUCATION

VELMA MAE REICH

Black Earth

HOME ECONOMICS

Tabard Inn 2; Euthenics Club 1, 2, 3, 4; Blue Shield

4; Phi Upsilon Omicron.
Thesis: The Various Preserves Used in Creping

Fabrics.

#### MARION EDITH REINKE

Milwaukee FRENCH

Milwaukee State Teachers' College 1, 2.

# EDITH JANE REYNOLDS

Madison

RELATED ART AND TEXTILES

Euthenics Club 3, 4, Publicity Chairman 4; Blue Shield 4.

Thesis: Historic Wallpaper and Modern Adaptations.

#### FLORENCE RHODEE

Oconomowoc

HOSPITAL DIETETICS

Carroll College 1, 2; Phi Upsilon Omicron. Thesis: Bacteriological Study of Egg Albumin.

#### BEN RICHARDS

Edwardsville, Illinois LETTERS AND SCIENCE

Phi Kappa Sigma.

## A. MARIE RICHARDSON

Manitowoc PNGLISH

Milwaukee Downer 1; Exposition Committee 3, 4; Badger 2, Secretary 3, Personnel Director 4; Home-coming Button Sales 4; Pan-Hellenic Ball Committee 4; Varsity Welcome 4; University Singers 2; Delta Zeta.

#### FLORENCE RIDDLE

Winnetka, Illinois LETTERS AND SCIENCE

Delta Gamma.

JOHN RIECH Milwaukee

MECHANICAL ENGINEERING

Chi Phi.

















#### RUTH ELIZABETH RILEY

Madison

Mothers' Day Committee 3; Dance Drama 1, 2, 3, 4, University Christmas Festival 3, 4; W. A. A. 1, 2; 3, 4, Board 4; Physical Education Club 1, 2, 3, 4; Orchesis 1, 2, 3, 4, Treasurer 3, 4, President 4; Arden Club 4.

WILLIAM RINELLI

Kenosha CHEMISTRY

ELMER J. RISSEEUW

Milwaukee CIVIL ENGINEERING

A. S. C. E.; Alpha Tau Omega.

Thesis: The Operation of Water Supply Plants.

MAURICE ROBERT RITZ

Milwaukee ACCOUNTING

University Extension Division 1, 2; Freshman Swimming; Beta Alpha Psi; Gamma Kappa Phi.

FRANCIS LEVITTE ROBBINS

New Diggings CIVIL ENGINEERING

A. S. C. E.; Triangle. Thesis: The Flow of Fluids Around Pipe Bends.

GEORGE ROBERTS

Albany ELECTRICAL ENGINEERING

Phi Pi Phi.

HELEN ROBERTS Lake Mills

TEXTILES

Milwaukee Downer College 1, 2; Kappa Alpha

Thesis: Psychology of Clothes.

#### RUTH ROBERTSON

Cazenovia
HOME ECONOMICS

Phi Upsilon Omicron.

#### HELEN MARGARET ROCKMAN

Barron FRENCH

Daily Cardinal Assistant National Advertising Manager 2, 3; Pan-Hellenic Council 3; Sigma Epsilon Sigma; Alpha Gamma Delta.

SARAH A. ROGERS

Kansas City, Missouri ENGLISH

Badger Editorial Staff 2; Keystone Council; Alpha Omicron Pi.

#### MAX ROHR

Watertown ECONOMICS

Military Ball Survey Committee 2; Football Band 1; Cadet Corps 1st Lieutenant, Adjutant 1st Battalion 2, 3; Scabbard and Blade; Sigma Chi.

### HAROLD ROLAND

Rockford, Illinois
MINING ENGINEERING

#### WINIFRED MARY ROLLIN

Western Springs, Illinois
ANTHROPOLOGY

Keystone Council 4; Collegiate League of Women Voters 2; Phi Mu;

Thesis: An Ethnological Survey of Sorority Life.

BJARNE ROMNES
Stoughton
LETTERS AND SCIENCE















#### CECILE DOROTHY ROSENTHAL

Detroit, Michigan HISTORY

Milwaukee Downer College 1, 2; Hillel Review Staff; Hillel Players.

#### R. CLAYTON ROUNDS

Wausau CHEMISTRY

Alpha Chi Sigma.
Thesis: Quantitative Spectographical Analysis of the Wet-Cell.

#### ABE ARNOLD ROVELL

Superior PHARMACY

Superior State Teachers' College 1, 2; Rho Chi. Thesis: Colchicum Autumnale.

ZELDA RUBNITZ

Milwaukee LETTERS AND SCIENCE

Phi Sigma Sigma.

# CHESTER H. RUEDISILI

Milwaukee PSYCHOLOGY

PSYCHOLOGY
U. W. Extension Division 1; Y. M. C. A. 1, 4, Freshman Committee; Freshman Relations Committee Chairman 4; Luther Memorial Student Council 3, 4; Varsity Baseball 3, 4; Union Librarian 3; Alpha Kappa Delta; Phi Kappa Phi; Sigma Chi. Thesis: Counseling Techniques and Practices of Guidance Directors, Counselors, and Psychologists Throughout the Country.

FERD W. RUSCH

Wabeno ECONOMICS

Artus; Sigma Phi Epsilon.

#### SAM RUSKIN

Madison ECONOMICS

Athletic Board 4; "W" Club 3; Varsity Golf 3, Captain 4.

#### HARRIS E. RUSSELL

Racine HISTORY

Carroll College 1, 2.

#### MILDRED EMELYN RUSSELL

Ribon LATIN

Ripon College 1; Member of Wesley Players Group 2, 3, 4, Secretary-Treasurer 4; Y. W. C. A. 2, 3, 4; Alpha Delta Pi.

#### LUCILLE LILLIAN RYAN

Prairie du Sac CLOTHING AND TEXTILES Iowa State College 1.

#### ARTHUR HENRY SANDELL

Madison PHYSICAL EDUCATION Phi Epsilon Kappa, Secretary.

#### BENGT G. SANDSTROM

Milwaukee MECHANICAL ENGINEERING

U. W. Extension Division 1, 2; A. S. M. E.; International Club.

### DOROTHY A. SANNER West Allis

LETTERS AND SCIENCE

#### PHILLIP WILLIAM SARLES

LETTERS AND SCIENCE Madison

Member of Congregational Religious Council 2, 3, 4; President of Congregational Church Group 4; Cheerleader 2, Head Cheer Leader 3; Phi Gamma















# EVERETT CHARLES SAUDEK

Milwaukee

BACTERIOLOGY

U. W. Extension Division 1; Track 2; Delta Theta Sigma.

Thesis: The Effect of Soil Fertility Upon the Occurence of Good and Bad Strains of Rhizobia.

#### MERL E. SCEALES

Baraboo HISTORY

Y. M. C. A. Cabinet 4; Wisconsin Men Editor 4; Concert Band 2, 3, 4; Football Band 1; Bands President 4; Wisconsin Band Echo Editor 3; Haresfoot 2, 3, 4; Hesperia 1; Alpha Delta Phi.

# HAROLD JOHN SCHANTZ

Madison

INDUSTRIAL EDUCATION

Tau Delta, Treasurer. Thesis: The Development of Industrial Intelligence In Manual Arts.

# BERNICE M. SCHAUS

Madison JOURNALISM

# GEORGE IRVING SCHEFELKER

Stoughton PHARMACY

Kappa Psi; Rho Chi; American Pharmaceutical So-

ciety.
Thesis: Silver Iodide.

## ERVIN A. SCHELLIN

Milwaukee CIVIL ENGINEERING

Cadet Corps and Lieutenant 4; Chi Epsilon. Thesis: Investigation of the Flow of Fluid Around Bends in Pipes.

#### RAYMOND CARL SCHIMKE

New London FINANCE

Sigma Phi Sigma.

# EUNICE M. SCHINI

La Crosse
LETTERS AND SCIENCE
La Crosse State Teachers' College 1, 2.

### RUDOLPH OTTO SCHLOEMER West Bend

ACCOUNTING
U. W. Extension Division 1, 2; Beta Alpha Psi.

# CLYDE FREDERICK SCHLUETER

Wausau ELECTRICAL ENGINEERING

Badger Fraternity Editor 3, Managing Editor 4; Military Ball Chairman of Invitations 3, Assistant General Chairman 4; Cadet Corps Captain 4; Phi Eta Sigma; Eta Kappa Nu; Pi Tau Pi Sigma; Scabbard and Blade; Phi Kappa Phi; Sophomre Honors; Alpha Chi Rho.

# JAMES SCHMELZER Madison AGRICULTURE

BEN J. SCHMID

Monroe

MECHANICAL ENGINEERING

A. S. M. E.; Pi Tau Sigma; Sigma Phi Sigma.

# GALEN FREDERICK SCHMIDT Milan ELECTRICAL ENGINEERING

GORDON W. SCHMIDT

Neenah PHARMACY

American Pharmaceutical Association; Kappa Psi, President 4. Thesis: Water Soluble, Volatile Constituents of Nepeta Cataria.

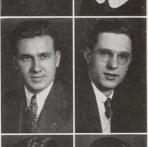














# IRVIN WILLIAM SCHMIDT Madison ECONOMICS

NORMA A. SCHMIDT

Columbus

LATIN

Baldwin-Wallace College 1, 2; German Chorus;

German Club.

# VERNON WILLIAM SCHMIDT Milan ELECTRICAL ENGINEERING

MARCELLA SCHMITT

Milwaukee
sociology

Lindenwood College 1; Delta Delta Delta.

ELEANOR W. SCHMUTZ
Milwaukee
LETTERS AND SCIENCE

EARL FRANCIS SCHNEIDER

Cumberland

PHARMACY

Kappa Psi.
Thesis: The Drug Dracontium, a Bibliography.

ALEX SCHONFELD
Brooklyn, New York
ECONOMICS

Assistant Baseball Manager 2, Manager 3, 4; Freshman Crew; Legislative Scholarship.

#### DORIS MAXINE SCHOUTEN

Keokuk, Iowa PHYSICAL EDUCATION

Stephens College 1: Physical Education Club President; Delta Zeta.

#### MILDRED EMILY SCHROEDER

Two Rivers ART EDUCATION

Clarke College 1; Sigma Lambda, President 4.

#### GILBERT SCHUBERT

Watertown MECHANICAL ENGINEERING

# DAN E. SCHUCK

Slinger ZOOLOGY

Delta Sigma Pi.

# ELMER GEORGE SCHULD

Johnson Creek MATHEMATICS

Junior Mathematics Club; Phi Eta Sigma; Phi Beta Kappa; Sophomore High Honors; Freshman Scholarship.

Thesis: The Calculus of Finite Differences.

# PAUL B. SCHUTZ

Shawano

CHEMICAL ENGINEERING

# DOROTHY EVELYN SCHWARTZ

River Forest, Illinois MUSIC

Lasell Seminary 1, 2; Women's Glee Club 4; Sigma Alpha Iota; Alpha Gamma Delta.

















#### MARTHA ADELE SCHWARTZ

Lancaster LATIN

Sigma Epsilon Sigma; Sophomore Honors.

GEORGE P. SCHWEI

Milwaukee PHYSICAL EDUCATION

ALTHEA SCHWING

Plaquemine, Louisiana HISTORY

Gulf Park College 1; Hunt Club 2, 3, 4; Alpha Delta Pi.

#### JUNE KATHERINE SCHWOEGLER

Madison

DIETETICS

Hockey 1, 2, 3, 4; Euthenics Club; Blue Shield; Omicron Nu, Secretary; Sophomore Honors. Thesis: The Determination of Copper Content of

Potatces in Wisconsin.

ANN McDOUGALL SCOFIELD

La Grange, Illinois ECONOMICS

Alpha Gamma Delta.

MARGARET J. SCOTT

Savanna, Illinois

SPEECH

MARTHA STEPHENS SCOTT

Fairfield, Iowa ENGLISH

Eadger Assistant Advertising Manager.

FERREE A. SEALS

Madison SOCIOLOGY

Phi Omega Pi.

JOHN REXFORD SEARLES

Milwaukee ENGLISH

Phi Eta Sigma; Phi Beta Kappa; Sophomore High Honors; Lambda Chi Alpha.

KENNETH A. SEIFERT

Madison

MEDICAL SCIENCE

Sigma Sigma; Sophomore Honors. Thesis: The Study of the Irritability of Human Muscle and Nerve by Chronaxie.

JEAN SELLERY

Madison PHILOSOPHY

Gamma Phi Beta.

HELEN RUTH SELMER

Green Bay ECONOMICS

Wayland Club 1, 2, 3, 4; Sophomore Honors;

International Club 3.
Thesis: Economic History of the United States, 1908-1920.

VIRGINIA SHADE

Decatur, Illinois DIETETICS

Sophomore Shuffle 2; Y. W. C. A. Sophomore Commission; Mothers' Day Invitation Committee 3; Mothers' Weekend Chairman 4; Women's Affairs Committee 3; Pan-Hellenic Ball Tickets Sales 3; Alpha Chi Omega.

DOROTHY IRENE SHEKEY

Johnson Creek SPEECH

Pythia 3; Phi Beta; Delta Zeta.















LUCILE BARBARA SHERBURNE

Fremont

IOURNALISM

Daily Cardinal Society Staff 3, 4.

ELIZABETH SHERRILL

Evanston, Illinois LETTERS AND SCIENCE

Kappa Alpha Theta.

HELEN IONE SHIELDS

Gays Mills SOCIOLOGY

WALTER BURNHAM SHIRK

Madison ELECTRICAL ENGINEERING

Football Band 1, 2; A. I. E. E.

CHARLES M. SHRECK

Omaha, Nebraska ECONOMICS

Chairman Special Arrangements Committee Frosh Frolic; Creighton University 1, 2; Sigma Chi.

ABNER M. SIEGAL New York City LETTERS AND SCIENCE

CURTIS OWEN SIEGAL

Portage ECONOMICS

Ripon College 1.

JOHN FRANCIS SIEGAL

Portage

MECHANICAL ENGINEERING

WILLIAM EDWARD SIEKER

Madison

zoology

Milwaukee State Teachers' College 1, 2; Hesperia.

HOWARD HELMUTH SIELAFF
Milwaukee
CIVIL ENGINEERING

U. W. Extension Division 1, 2; Alpha Tau Omega. Thesis: A Study in the Comparative Economy of Various Bridge Types.

MARGUERITE ELFRIEDA SILL Chippewa Falls NURSING Vice-President Nurses' Dormitory 4.

FRED HENRY SIMON

Madison

PHARMACY

Kappa Psi. Thesis: History of Granatum.

JOSEPHINE SIMONSON

Wabeno

SPEECH PATHOLOGY

Pythia; Phi Beta; Sigma Epsilon Sigma; Sophomore Honors.

S. JANE SIMPSON

Madison

ART EDUCATION



JULIUS E. SIREN

Iron Belt

MINING ENGINEERING
Oshkosh'State Teachers' College 1; Delta Sigma Phi.

EUGENE STERLING SKINNER

Madison

MECHANICAL ENGINEERING

Wisconsin Engineer Advertising Manager 4;

Triangle.

Rochester, New York
COMMERCE
Military Ball Box Committee Chairman 1931;
Cadet Corps 1st Lieutenant 3, Battalion Adjutant 3; Phi Kappa Sigma.

DWIGHT MERRICK SLADE

HELEN LOUISE SMALL
Indianapolis, Indiana
SPEECH
Butler University 1; Pythia 3, Treasurer 4; Wisconsin Players 4.

HARRIET MARCY SMART

Madison

SOCIOLOGY

Thesis: "The Sociological Aspects of the Workmen's Compensation Act."

GENE T. SMERGALSKI Chicago, Illinois zoology Phi Kappa.

DEALTON W. SMITH

Eau Claire

LETTERS AND SCIENCE

# ELIZABETH M. SMYTH

CHEMISTRY Englewood, New Jersey

Delta Gamma.

DOROTHY H. SNYDER

Hartford EDUCATION

Wisconsin Players.

SHIRLEY J. SOBOTTA

Muskegon, Michigan HISTORY

Muskegon Junior College 1, 2.

INGA NELLA SOLEY

Friendship ENGLISH

C. S. A. Secretary; Castalia Secretary; Sophomore

Honors. Thesis: Ruskin and Architecture.

LILLIAN SOLLE

Madison ART EDUCATION

CLARICE THEODORA SOLVERSON

Viroqua MUSIC

Luther Memorial Cabinet 2; Women's Glee Club

2, 4; University Singers 1, 2, 3.

EUGENE DELACEY SOMMERFIELD

Chicago, Illinois

Interscholastic 1, 2, 3, 4; Mid-West Relay Carnival 1, 2; Haresfoot Dramatic Club 2, 4; Cross Country

Manager 1, 2, 3; Theta Xi.

















SUMNER STUART SOMMERFIELD

Chicago, Illinois

MECHANICAL ENGINEERING

Union Subsidiary Board 2, 3; Interscholastic 1, 2, Cabinet 4; Cross Country Manager 4; Track Manager 1, 2, 3; A. S. M. E.; General Chairman Winter Sports Carnival 1931; Theta Xi.

GERTRUDE IRENE SONTAG

Milwaukee ART HISTORY

Ripon College 1, 2; Octopus 3; Kappa Delta.

GRACE WINEFRED SOUTHERN

Westby SPEECH

Forensic Board 4; Wisconsin Players 3, 4; W. A. A. 1, 2, 3; Outing Club 3, Secretary 3; Intramural Board 2 Pythia 2, 3, 4; Phi Beta, President 4. Thesis: The Theatre of Norway Through the Last Twenty-five Years.

VELMA GERTRUDE SPAULDING

Arlington HOME ECONOMICS

Blue Shield 3; Euthenics Club 3, 4, Treasurer 4. Thesis: "Independent Stores Versus Chain Stores."

WILTON KUNZ SPECHT

Mishicot

ELECTRICAL ENGINEERING

A. I. E. E. 4.

JAMES L. SPENCER

Janesville

COMMERCE

Phi Eta Sigma; Sophomore Honors; University of Texas, 3; Octopus; Daily Cardinal Business Staff 4; Badger Staff 4; Homecoming Committee 4; Senior Advisory Council; Phi Kappa Phi; Sigma Nu.

ROBERT E. SPENO Ithaca, New York COMMERCE

### ROBERT EDWARD SPINDLER

Milwaukee JOURNALISM

Freshman Baseball.

VINCENT G. SPRINGER
Rothschild
MEDICINE

# DUDLEY A'COURT STAGG

La Grange, Illinois PSYCHOLOGY

Octopus Business Staff 4; Wisconsin Players 2, 3, 4; Freshman Swimming; Light Opera Orchestra 3, 4; Sigma Alpha Epsilon.

Thesis: Time and Dynomometer Reactions to Visual Stimuli of Various Wave Lengths.

#### GEORGE REGINALD STANEK

Two Rivers
ECONOMIC ENTOMOLOGY

Varsity Wrestling 2, 3; Delta Theta Sigma; All University Boxing 3, 4.

#### EVELYN MARION STANG

Madison FRENCH

Spanish Club 4; French Club 4.

# PHYLLIS MARGARET STAPLETON

Chicago, Illinois SPANISH Carleton College 1, 2; Chi Omega.

#### JOSEPH JOHN STASKO

Chicago, Illinois

Chairman Subcommittee Homecoming 4; Assistant Cheerleader 3; Varsity Cheerleader 4; Boxing Tournament 3; Legislative Scholarship.















# DIETRICH WILLIS STAUFFACHER

Monticello

AGRICULTURAL ECONOMICS

Alpha Gamma Rho.

MERWYN J. STEAD

Eagle

JOURNALISM

AUGUST H. STECHER Milwaukee COMMERCE

ROY PALMER STEEN

Marshall

PSYCHOLOGY

Carroll College 1, 2. Thesis: "Psychology of Religion."

## ALFRED JOSEPH STEFFEN

Milwaukee HYDRAULICS

Assistant Track Manager 3; A. S. C. E. 3, 4; Chi

Thesis: "Design of a Water Supply and Sewerage System for Brooklyn, Wisconsin."

#### RUTH MARIE STEINMETZ

Milwaukee sociology

Daily Cardinal Society Staff 1, 2; Y. W. C. A. 1, 2, 3, 4; Intramurals, 1, 2, 3, 4; University Women Discussion Contest 3; One Act Play Contest 3; Alpha Gamma Delta.

# ARNE EDWARD STENSBY

Stoughton PHARMACY

Kappa Psi, Secretary 3; Rho Chi; Wisconsin Pharmaceutical Association; American Pharmaceutical Association.

Thesis: "Some Pharmaceutical Aspects of Biological Drugs."

#### NEWELL ORR STEPHENSON

Sturgeon Bay HORTICULTURE

Wesley Foundation Student Cabinet 4, President 4; Allen Russell Ames Scholarship 4.

# W. MAC STEWART Milwaukee MATHEMATICS

Union Subsidiary Board 2; Octopus Editorial Staff 1, 2, Publicity Director 3, Associate Editor 4; Chairman Finance Committee Mothers' Day 3; Phi Eta Sigma; Beta Theta Pi; Legislative Scholarship.

Thesis: "The Analytic Theory of Plane Curves."

### RUTH EDNA STIEF

Winona, Minnesota

College of St. Theresa 1, 2; Euthenics Club 3, 4. Thesis: Case Study of the Food Intake of the Children in the Dorothy Roberts Nursery School.

#### MARGUERITE STILES

Cherokee, Iowa

Alpha Gamma Delta.

Thesis: Orodvician Fauna of the Mingan Islands.

# FRANK E. STIRN

Arcadia AGRICULTURE

#### GERTRUDE E. STOCKER

Milwaukee SPANISH

U. W. Extension Division 1, 2; Sigma Kappa.

#### HERMAN OTTO STOELTING

Kiel

ELECTRICAL ENGINEERING

A. I. E. E.













#### DOROTHY LOUISE STOKBURGER

Rockford, Illinois

Kappa Alpha Theta.

#### MARION ELIZABETH STREETER

Wichita, Kansas ENGLISH

La Salle Seminary 1; Badger Board, Secretary 3, 4; Alpha Phi.

# GORDON O. STROMBERG

Ashland

ELECTRICAL ENGINEERING

Northland College 1; Wayland Club Cabinet 4; A. I. E. E. 3, 4; Eta Kappa Nu 4; Tau Beta Pi.

#### FREDERICK CARL SUHR

Madison FINANCE

Men's Affairs Committee, Men's Union 3, 4; Senior Class Committee 4; Badger Editorial Board 4; Election's Chairman 4; Chairman of Alumni Registration Committee Homecoming 4; Alpha Kappa Psi; Phi Eta Sigma; Beta Gamma Sigma, President 4; Sophomore High Honors; Winner of Alpha Kappa Psi Commerce Scholarship Award 4; Interfraternity Council 2, 3, Secretary 3; Interfraternity Executive Poard 4; President 4; Iron Cross; Phi Kappa Phi; Sigma Nu.

#### MARIAN HAMILTON SUITS

Kenilworth, Illinois ENGLISH

Bradford Club 4; Sigma Alpha Iota; Y. W. C. A. Social Committee 4; Y. W. C. A. Social Service Committee 3; Alpha Gamma Delta.

# PAUL NOBLE SUTTON

Madison JOURNALISM

Badger Editorial Board 4; Daily Cardinal Advertising Solicitor 2; Sigma Delta Chi, President 4; All University Boxing Tournament 2, 3, 4.

### ANN LEONE SWIERSKI

Chicago, Illinois SPANISH

Daily Cardinal Women's Sports Writer 2, 3; W. A. A. 1, 2, 3; Physical Education Club 1, 2; Class Baseball 1, 2, 3, 4; Class Field Hockey 1, 2, 3, 4; Press Club 3; Spanish Club 1, 2, 3.

#### WINNIFRED SWOBODA

Madison
HOME ECONOMICS

Lawrence College 1; County Magazine Business Staff 2, Editorial Staff 4; Blue Shield 3, 4; Euthenics 4. Thesis: Colorfastness of Silks.

#### RAY HENRY TANK

Lannon

Freshman Football; Varsity Football 2, 3; Freshman Track; Freshman Baseball.

### CLYDE ARVOL TAYLOR

Eau Claire

AGRICULTURAL JOURNALISM

Country Magazine Circulation Manager 3, 4;

Dairy Products Judging Team 4.

EDNA E. TAYLOR
New York City
LETTERS AND SCIENCE-

# IRENE FRANCES TAYLOR

Mankato, Minnesota ENGLISH

Marquette University 1; Badger Editorial Assistant 3, Assistant Secretary 4; Daily Cardinal Circulation Assistant 3; Kappa Delta.

BRUCE H. THOMAS

West Allis

FINANCE

U. W. Extension Division 1.

DOROTHY ALICE THOMAS

Highland Park, Michigan

LETTERS AND SCIENCE

Alpha Xi Delta.















# DOROTHY JEANETTE THOMAS

Sterling, Illinois
PHYSICAL EDUCATION

Inter-Church Religious Council 4; University Orchestra I, 2; W. A. A. I, 2, 3, 4; Physical Education Club I, 2, 3, 4; Outing Club I, 2; Basketball I, 2, 3, 4; Tennis I, 2, 3, 4; Girl Scout Leader 3, 4.

#### DOROTHY LOUISE THOMAS

Milwaukee

U. W. Extension Division 1, 2; French Club 4; Spanish Club 4; Sophomore Honors; Alpha Xi Delta.

Thesis: Letters and Biography.

HOWARD J. THOMPSON
Ashland
COMMERCE

HAROLD T. THORSON

Eau Claire

HISTORY

Gamma Eta Gamma.

LUCY E. TILKER

Madison

JOURNALISM

MARY OLIVE TINDALL
Waterford
ECONOMICS

MILDRED E. TINDALL
Milwaukee
EDUCATION
Delta Delta Delta.

EMERSON ARTHUR TORREY

Milwaukee JOURNALISM Tripp Hall Council 3; Delta Sigma Pi.

CHARLES W. TOTTO, JR. Madison PHILOSOPHY

Phi Kappa Psi.

EVA MAY JEANETTE TRANT New York City Italian Club 2, 3, 4; W. S. G. A. Board 4.

HARRY A. TRELEVEN Fond du Lac CHEMICAL ENGINEERING Cadet Corps Colonel 4; Scabbard and Blade; Beta Theta Pi.

> BERNARD J. TRIGGS Madison ELECTRICAL ENGINEERING

GEORGE WILLIAM TRIMBERGER Chilton

NUTRITIONAL ANIMAL HUSBANDRY Freshman Wrestling; Varsity Wrestling 2, 3; Alpha Zeta; Fat Stock Judging Team 2, 3; Dairy Cattle Judging Team 4; Saddle and Sirloin 1, 2, 3, 4; Alpha Gamma Rho.

> MARTYL TROPE Tulsa, Oklahoma LIBRARY SCHOOL

Phi Sigma Sigma.













BJARNE R. ULLSVIK

Madison

MATHEMATICS

Freshman Football; Freshman Track; Mathematics Club 4; Alpha Sigma Phi.

Thesis: The Representation of Functions by Trigonometric Series and Their Physical Applications.

KATHRYN ILEEN VALLIER

Milwaukee PHYSICAL EDUCATION

Physical Education Club 2, 3, 4; Dolphin Club 4.

RUTH E. VAN DERSLICE

Oak Park, Illinois ENGLISH

University of Arizona 1; Badger Editorial Staff 2, 3, Delta Gamma.

**IOHANNES VASBY** 

Cambridge DAIRY HUSBANDRY

Freshman Football; Varsity Football 2; Delta Theta Sigma.

FREDRIC CHARLES VERDUIN

Cudahy INDUSTRIAL CHEMISTRY

Wesley Church Group Cabinet 4; Y. M. C. A. Cabinet 4; Football Band 1; Concert Band 2, 3, 4; Phi Eta Sigma; Phi Lambda Upsilon; Sophomore Honors.

Thesis: The Reaction of Nitrogen Dioxide with Carbon Monoxide.

EVELYN B. VIETMEYER

Milwaukee ART EDUCATION

Milwaukee Downer College 1; Sigma Lambda.

GERALDYN ELIZABETH VOIGT

Madison

HOME ECONOMICS

Euthenics Club 4.

#### VIRGINIA VOLKERT

Chicago, Illinois ECONOMICS

Northwestern University 1, 2; Delta Zeta.

CARYL E. VORLOP

Madison

HOME ECONOMICS

JOHN WALLACE DE VOS Waupun  ${\it Chemical engineering}$  Sophomore Honors.

AUDREY D. VOSS

Manitowish

ART EDUCATION

KENNETH W. VOSS

Black Earth

ECONOMICS

Football Band 1, 2; Concert Band 3; Freshman Baseball.

MARTHA BISHOP WADE

Whitewater

AMERICAN HISTORY

Milton College 1, 2; Beta Phi Alpha.

# ARTHUR LITTLEFORD WADSWORTH Fort Thomas, Kentucky FINANCE

Union Board Secretary 3, President 4; Class Committee Chairman 1, 2; Homecoming Publicity Committee 2; Mothers' Day Chairman 2; Student Disciplinary System Investigation Committee 2; Football 1; Phi Eta Sigma President 1; Senior Advisor 4; Cardinal Key; Tumas; Iron Cross; White Spades President; Sophomore Honors; Student Chairman Spears Banquet Committee 3; Union Council 3, President 4; Chi Psi.



#### RUTH ISOBEL WAGENER

Sturgeon Bay ENGLISH

Badger 2, Assistant Secretary 3, Secretary 4; Kappa Delta.

#### AUBREY JOSEPH WAGNER

Madison
CIVIL ENGINEERING

Cadet Corps 1, 2, 3, Major 4; Drill Team 3, 4; Rifle Team 2, 4; Scabbard and Blade 3, Captain 4; Phi Eta Sigma; Chi Epsilon Secretary 3, President 4; Tau Beta Pi Secretary 4; Phi Kappa Phi; Sophomore Honors; Lambda Chi Alpha.
Thesis: The Design of a Continuous Frame Overhead

#### CLARENCE WAGNER

Plainfield
CIVIL ENGINEERING

Chi Epsilon; A. S. C. E; Tau Beta Pi; Sophomore Honors; Sigma Phi Sigma.

Thesis: Experimental Study of Separate Sludge Digestion, Gas Collection, and Burning at Monroe,

#### LEONA MAIE WAHLER

La Valle
PUBLIC SCHOOL MUSIC

Luther Memorial Religious Council 3, 4; Women's Glee Club Treasurer 2, 3, President 4; Keystone Council 4; Sigma Alpha Iota; Phi Kappa Phi; Sophomore Honors; Second Orchestra 4.

#### WILLIAM WALCH

Antigo COMMERCE

Tau Kappa Epsilon.

#### BEULAH LAVINA WALLER

Richland Center

Wesley Foundation Vice-President 3, Social Service 4; W. S. G. A. Representative 4.

#### ERWIN WILLIAM WALTER

West Allis
ELECTRICAL ENGINEERING

Track; Cross Country.

#### ROY HOWARD WALTERS

Mauston CHEMICAL ENGINEERING Phi Lambda Upsilon; Sophomore Honors.

#### WILMA EVELYN WANEK

Montfort MATHEMATICS

Platteville State Teachers' College 1, 2; Junier Mathematics Club 4.

#### HARDIN CLARK WATERS

Takoma Park, Maryland HISTORY

Congregational Students Club 1, 2, 3, 4.

#### JEAN FELICITY WAUGH

Wauwatosa ART EDUCATION

Keystone Council Enforcement Committee 4: Pythia 4; Sigma Lambda; Professional Pan-Hellenic Council 3, President 4; Mechanics Chairman 4; Sigma Kappa.

#### JOSEPH WAXER

Milwaukee FINANCE

U. W. Extension Division 1, 2.

#### VIRGINIA WEAVER

Eastland, Texas LETTERS AND SCIENCE

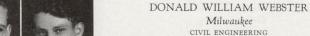
Kappa Alpha Theta.

#### JANET H. WEBER

Evansville CHEMISTRY-COMMERCE

Wesley Foundation; Wayland Club 1, 2; Women's Commerce Club 4; Phi Chi Theta; Freshman Schol-

Thesis: Bibliography of the Determination of Phosphorus.



Football Band 1, 2; A. S. C. E. 4; Tumas; Zeta Psi. Thesis: The Variation of the Modulus of Rupture with the Speed of Loading of Plain Concrete Beams.

#### CHARLES ADRIAN WEDEMEYER

Milwaukee

Freshman Football; Freshman Crew; Theta Xi.

VIRGINIA WEIDEMUELLER St. Louis, Missouri LETTERS AND SCIENCE

Delta Gamma.

MARGARET ELIZABETH WEINBERGER

Chicago, Illinois 700LOGY

JOSEPH G. WERNER

Adams ECONOMICS

Chairman Picture Committee 1933 Prom; But-Chairman Picture Committee 1933 From; Button Committee 1932 Homecoming; Forensic Board 3, President 4; Y. M. C. A. President 4; Y. M. C. A. President 4; Y. M. C. A. Cabinet 4; Hesperia 1, 2, 3, 4; Artus Treasurer 4; Phi Kappa Phi; Union Forum Committee 4; Iron Cross; Election Board 4; Chairman Freshman Forensic Activities 3; Good Will Fund Board; Ticket Chairman Good Will Fund Ball; Senior Class Councilor.

VIRGINIA WERNER

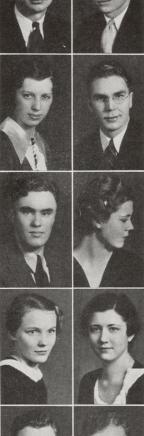
St. Louis, Missouri LETTERS AND SCIENCE

Kappa Delta.

#### ROY FRANCIS WESTON

Reedsburg CIVIL ENGINEERING

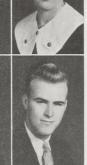
A. S. C. E. 3, Secretary-Treasurer 4; Chairman Christmas Festival; Alpha Kappa Lambda.
Thesis: Preliminary Studies for the Design of a Sewage Disposal Plant at Reedsburg, Wisconsin.











JESSIE M. WETTER
Orchard, Iowa
DIETETICS

Legislative Scholarship 2, 3.
Thesis: Effect of Some Varieties of Cranberries on the Phosphorus of the Urine.

JAMES BIGELOW WHEELWRIGHT

Marshall GEOLOGY

Sigma Nu.

FRANK WHITE Milwaukee CIVIL ENGINEERING

JOHN BLAND WHITE

Wauwatosa COMMERCE

University of Southern California 1, 2; Wayland Club 3, 4; Men's Glee Club 3, Librarian 4; University Singers 4; Alpha Kappa Lambda.

PAUL WIEMER Omaha, Nebraska LETTERS AND SCIENCE

Chi Psi.

VIRGINIA R. WIG Milwaukee ENGLISH

Thesis: Thomas Hardy.

RAY E. WILCOX

Janesville

GEOLOGY















#### MAE-ELLOUISE WILKINS

Janesville ENGLISH

Lawrence College 1; Women's Varsity Debate 4; Women's Glee Club 2; University Singers 3; Keystone 4; Pythia Literary Society 3, President 4. Thesis: A Study of the Novels of Willa Siebert Cather.

JACK D. WILLIAMS
Waconda, Illinois
LETTERS AND SCIENCE

JOHN MELVIN WILLIAMS

Madison

JOURNALISM

ROGER H. WILLIAMS

Portage

JOURNALSIM

Lawrence College 1, 2; Cardinal 3; Badger 3, Social

Fraternities Editor 4; Concord Club.

ELLEN MARGARET WILLIAMSEN
Racine
SOCIOLOGY

BERNICE O. WILLIAMSON

Mt. Carroll, Illinois HOME ECONOMICS

Minerva Club; Euthenics Club; Sigma Kappa. Thesis: How Does Learning to Sew at the Neighborhoodhouse in Madison Benefit the Child.

RICHARD W. WILLING

Madison

ECONOMICS

Football Band 1, 2; Concert Band 3, 4; Theta Delta

#### RICHARD C. WILSON

Madison IOURNALISM

Cardinal 2, 3; Press Club 1, 2, 3, 4; Sigma Delta Chi; Theta Chi.

#### BETH WINES

Sioux Falls, South Dakota PHYSICAL EDUCATION

Sioux Falls College 1; Intramural Discussion Contest 3; Social Service 3; W. A. A. 2, 3, 4; Physical Education Club 2, 3, 4; Tennis 2; Pi Kappa Delta; Alpha Gamma Delta.

#### MARY KATHERINE WINSOR

Mauston MUSIC

Edgewood Junior College 1, 2; University Singers.

#### EARL WINTER

Antigo LETTERS AND SCIENCE

Theta Kappa Nu.

#### FREDERIC FRANCIS WIPPERMAN

Madison

LETTERS AND SCIENCE

Union Board 3, 4, Treasurer 3, Vice-President 4; Class President 2; Haresfoot Club 2, 3; Freshman Crew; Football Banquet Publicity Chairman 2, Banquet and Decorations 4; Chairman Freshman Orientation Week 4; White Spades; Iron Cross; Phi Beta Pi; Sigma Alpha Epsilon.

Thesis: Chromotolysis of Post-Gandionic Neurous

Thesis: Chromotolysis of Post-Ganglionic Neurous.

#### HELEN DAY WITHERBEE

Galesville HISTORY

Milwaukee State Teachers' College 1, 2, 3.

#### HARRY E. WOLCOTT

Sharon

ELECTRICAL ENGINEERING

Sophomore Honors; Eta Kappa Nu; Tau Beta Pi.



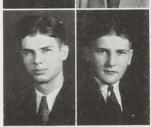












#### BILLIE CATHERINE WOOD

Chicago, Illinois PHYSICAL EDUCATION

Dolphin Club 1, 2, 3, 4; Outing Club 1, 2, 3, 4, Treasurer 2, President 4.

#### ROYAL HARRISON WOOD

Edgerton

MECHANICAL ENGINEERING

Wisconsin Engineer 3; Business Manager 4; A. S. M. E.; Phi Eta Sigma; Sophomore High Honors; Pi Tau Sigma; Tau Beta Pi, President; Phi Kappa Phi; Triangle.

#### DOROTHY MARGARET WOODARD

Madison

ENGLISH

Y. W. C. A. 4; Wesley Foundation; Alpha Delta

#### ALMA O. WORNSON

Sun Prairie COMMERCE

W. A. A.; Sigma Epsilon Sigma; Sophomore Honors.

#### MARIE WRASE

Chicago, Illinois LETTERS AND SCIENCE

Delta Delta Delta.

#### GEORGE LA FOLLETTE WRIGHT

Belmont

AGRICULTURE

Freshman Track; Freshman Cross Country; Varsity Track 2, 3, 4; Varsity Cross Country 2, 3, Captain 4; Athletic Board 4; W Club 2, 3, Vice-President 4; White Spades.

#### NORMAN RICHARD WUSSOW

Black Creek

CHEMISTRY

Lawrence College 1, 2. Thesis: Preparation and Properties of Anhydrous Normal Lead Acetate.

ALFRED R. WYPLER Woodhaven, New York HISTORY

#### WALTHER ERWIN WYSS

Medford ELECTRICAL ENGINEERING

Freshman Wrestling; Varsity Wrestling 2, 3, 4; Polygon 3, President 4; A. I. E. E. Chairman 4; Phi Eta Sigma; Sophonore Honors, Eta Kappa Nu, President; Tau Beta Pi Secretary; Triangle.

#### MAURICE GEORGE YOUNG

Oshkosh

LABOR AND PERSONNEL

Y. M. C. A. Counselor; Y. M. C. A. Cabinet 3, 4; Sophomore Honors; Alpha Kappa Psi Secretary 3, 4; Phi Kappa Phi 4.

#### LILLIAN ZABAN

Atlanta, Georgia LETTERS AND SCIENCE

#### MILDRED ZAUGG

Japan PHYSICAL EDUCATION

Heidelberg College 1; W. A. A. 2, 3, 4; Physical Education Club 2, 3, 4.

#### LOUISE E. ZERATSKY

La Crosse ENGLISH

La Crosse State Teachers' College 1, 2; Delta Zeta. Thesis: The Effect of Individual Instruction on Composition Writing.

> PHYLLIS E. ZIBELL Waterloo LETTERS AND SCIENCE













#### ELMER W. ZIEBARTH

Columbus FDUCATION

Chairman Tickets Committee Sophomore Shuffle; Intercollegiate Debate Squad 4; Mid-western Delta Sigma Rho Inter-collegiate Debate Squad 3; Discussion Contest 3; Hesperia 1; Delta Sigma Rho; Phi Kappa.

#### GRETCHEN MARIE ZIERATH

Sheboygan JOURNALISM

Badger 4; Daily Cardinal 2, 3; Womens' Editor 4; Chairman Independent Committee 1933 Prom; Y. W. C. A. Cabinet 3, 4; Mothers' Day Publicity 2; Press Club 4; Theta Sigma Phi, Vice-President 4.

#### MARTHA M. ZINGG

Verona HISTORY

Freshman Scholarship; Sophomore Honors.

DELBERT ZLATNIK

Phoenix, Arizona CHEMICAL ENGINEERING

Lambda Chi Alpha.

FRIEDA E. ZLOCHENKO

Madison FRENCH

Sigma Delta Pi.

#### RUTH ZODTNER

Portage SOCIOLOGY

Badger 2, Women's Athletic Editor 3, Social So-rority Editor 4; Cardinal Staff 2; W. A. A. 2; Class Volley Ball 3, 4; Varsity Bowling Team; Bowling Club; President W. A. A. Board 4; Delta Zeta.

LESTER ZOELLE Watertown CHEMICAL ENGINEERING

#### RAYMOND C. ZUEHLKE

Fremont JOURNALISM

Lawrence College 1; Daily Cardinal 2, 3, 4; Calvary Lutheran Church Group 3, 4; International Club 4; Alpha Kappa Lambda.

Thesis: An Analysis of Appeals to Voters in the 1932 Presidential Campaign Recorded in Representative American Newspapers.

#### DOROTHY E. ZWOLANEK

Beloit PSYCHOLOGY

Badger 4; French Club; Spanish Club; Pythia; Pan-Hellenic Representative 3; Alpha Delta Pi.

#### WILLIAM AMUNDSON

Stoughton SOCIOLOGY

#### HARRIET A. ANDERSON

Chicago, Illinois EDUCATION

Badger Editorial Staff 2, 3, 4; Prom Women's Arrangement Chairman 3; Spanish Club 1; Sigma Delta Pi 4; Alpha Kappa Delta 3, 4; Legislative Scholarship 4; Alpha Delta Pi.

#### LYDIA MARIE ASHMAN

Sheboygan Falls EDUCATION

1932 Prom Week Committee; German Club 1, 2; Mathematics Club 2, 3; Sophomore Honors; Beta Phi Alpha.

#### VIRGINIA M. BERGSTRESSER

Kansas City, Missouri EDUCATION

Pi Beta Phi.

#### FREDERIC W. BRAUN

Sheboygan ACCOUNTING

Chairman Traffic 1930 Homecoming; Chairman Bon-fire 1931 Homecoming; Athletic Board Secretary 2, 3; Phi Eta Sigma; Beta Gamma Sigma; Beta Alpha Psi; Delta Sigma Pi.



















#### LAURA L. BROOKS Madison HOME ECONOMICS

LESLIE GEORGE GERLACH Milwaukee CHEMISTRY COMMERCE

> JEROME N. KLEIN Milwaukee ELECTRICAL ENGINEERING

IRWIN ARTHUR LADEN Madison PHARMACY

JOHN ARTHUR LANDWEHR Milwaukee CHEMISTRY

#### KATHLEEN ANNE LIVINGSTON

Klamath Falls, Oregon JOURNALISM

Daily Cardinal News Staff 2, 3, Features 4; Women's Arrangements Prom 3; Press Club 2, 3, 4; Publicity Chairman Religious Convocation 4; Christmas Festival 4; Dance Drama 3, 4; Coranto; Alpha Delta Pi.

HAROLD GEORGE LUNDELL Lake Forest, Illinois FINANCE

Delta Sigma Pi.

#### HERBERT QUIMBY MARTIN Watertown

CHEMICAL ENGINEERING Football Band 1, 2; Sigma Phi Epsilon.

#### HAROLD GEORGE MICHLER

Fond du Lac PUBLIC UTILITIES Freshman Basketball; Delta Sigma Pi.

#### ORLANDO H. MURRAY Manitowoc

TOURNALISM

#### FREDERICK JUUL NOER

Menomonie POLITICAL SCIENCE

Badger Staff 2, Editorial Board 4; Daily Cardinal Spe-Badger Staff 2, Editorial Board 4; Daily Cardinal Special Writer 2, News Editor 3, Executive Editor 4; Cardinal Board 4; Haresfoot 3, 4; Good Will Fund Board 4; Games Day Committee 4; Elections Committee 4; Senior Advisory Board 4; Gridiron Banquet Chairman 4; Sigma Delta Chi 3, 4, Vice-President 4; White Spades; Iron Cross; Chi Phi.

#### HUGH FREDERIC OLDENBURG

Madison **ECONOMICS** 

Union Board 4; Class President 4; Daily Cardinal Advertising Assistant 2, 3; Business Manager 4; Octopus Advertising Manager 2; Prom Assistant General Chairman 3; Homecoming Assistant General Chairman 4; President Wesley Foundation 3; Y. M. C. A. Cabinet 4; Tumas; Sigma Nu.

#### CATHERINE E. PULLAR

Chicago, Illinois LETTERS AND SCIENCE

Alpha Phi.

#### CHARLOTTE AMY RAY

Chicago, Illinois EDUCATION

Kappa Alpha Theta.















#### HARLOWE M. RICKARD Merrillan ACCOUNTING

#### DANIEL SCHEINMAN

Brooklyn, New York LETTERS AND SCIENCE

Hebrew University of Jerusalem, Palestine, and New York 1, 2; Hillel Review Feature Writer 4; Hillel Foundation Cabinet Member 3, 4; Varsity Swimming 3.

> EDITH O. WEILER New York City FRENCH

#### DOROTHY WELLINGTON

Ellsworth, Kansas COMMERCE

Chi Omega.

#### MARJORIE WELLINGTON

Ellsworth, Kansas COMPARATIVE LITERATURE

Chi Omega.

RAY A. WICHMAN

Barrington, Illniois AGRICULTURE

Basketball 2, 3, 4; Baseball 2, 3, 4; Homecoming Chairman 4; Iron Cross; Sigma Chi.

ALFRED E. ZERMUEHLEN

Two Rivers

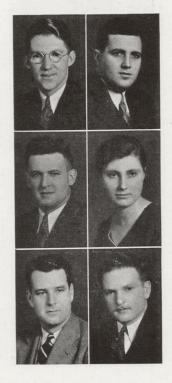
AGRICULTURE

Second Lieutenant Cadet Corps, Drill Team; Scabbard and Blade.

# GRADUATES

GEORGE BERTO Milwaukee LAW

TULLIUS BRADY Brookhaven, Mississippi LAW Wisconsin Players; Psi Upsilon.



WILLIAM CONWAY Madison LAW Phi Delta Phi; Phi Kappa Psi.

LUCILLE EISING

Waukesha

MEDICINE

Cornell College 1, 2, 3, 4; Sigma Sigma; Women's Intramurals Med. 1, 3.

NATHAN W. HELLER

Wauwatosa

ECONOMICS AND LAW

Marquette University 1, 2; Delta Sigma Rho;
Hillel Foundation; Alpha Epsilon Pi.

CLARENCE C. JACOBSON Whitefish Bay LAW

PEARL JANSSEN
Madison
HOME ECONOMICS
University of South Dakota 1, 2, 3, 4.
Thesis: "Action of a Proteolytic Enzyme."

FLOYD WILLARD McBURNEY Madison LAW University Band 1, 2, 3, 4; Phi Alpha Delta.

PEARL McCUTCHIN
Arena
HISTORY
Carroll College 1, 2, 3, 4.
Thesis: "Benjamin Franklin as a Representative American."

JAMES I. McFADDEN Kaukauna LAW

DAVID McQUEEN Toronto, Canada CHEMISTRY Alpha Chi Sigma. Thesis: "Migration Studies; Colloidal System."

CLARYCE MARGARET MORELAND Hayward LAW Kappa Beta Pi.













HERBERT J. MUELLER Wauwatosa LAW

Kappa Sigma.

VERNER CARL O'NEILL
Nekoosa
INDUSTRIAL EDUCATION
Congregational Church Cabinet Member; Men's
Glee Club; Lambda Chi Alpha.
Thesis: "Status of Informational Content in Industrial Arts in Representative City Senior High
Schools of the Middle West."

DAVID PHILLIPS Kenosha LAW

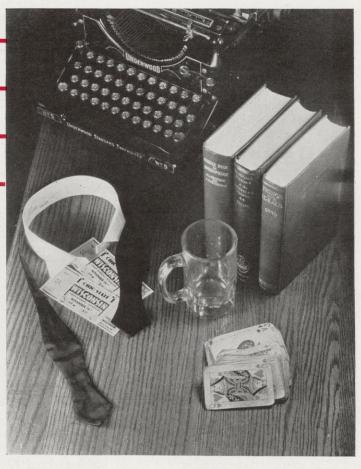
KATHERINE MARGARET POBORSKY
Milwaukee
HISTORY
Thesis: "The Colonization of Massachusetts as a Social and Economic Process."

LOUIS RAPOPORT Madison LAW University of Chicago 1, 2, 3, 4.

ELEANOR A. SCHALK Berlin LAW Keystone Council; Kappa Beta Pi.

> VINCENT G. SPRINGER Rothschild MEDICINE

# ACTIVITIES



# IT MUST HERE BE RECORDED

. . . a critical chronicle of activity and activities pertinent to university life of the past year. Things talked about but not before in print as here.

#### THE PRESIDENT

Last year Glenn Frank had to fight a single politician. This year he had to oppose scores of them.

In 1932 the principal work of the University's president was a more or less intensive campaign, centered about an address to an all-school convocation, against an upstate political freshman who enrolled in the school of blas-

instructional staff, and knowingly permitted a dictatorial alumni association to play his cards or force his hands on several occasions. His stand on such crucial student problems as censorship of the Daily Cardinal and the student loan fund were never definitely set down. He urged abstractly that seniors join "a constructive alumni association" without expressing his opinion over what the character of the Wisconsin graduate body was.



pheming the University in hope of being granted a degree that would graduate him to the United States Senate.

The president stretched several points last year in quieting John B. Chapple, Ashland siege gun. He stretched a rew more this year in attempting to quiet a state legislature intent upon eliminating items from the University budget. The first process was successful. But there was a loud and unpleasant "snap" when the second failed. The legislators realized that the wily president was misleading them in his presentation of facts by using deftly-put qualifying phrases. They slashed the budget \$200,000 more than the peerless leader had suspected.

His unsuccessful fight to prevent the budget cut was the peak of the middle-aged youth's public activities. He rode nights in railroad pullmans, racing across the country for various speeches. Chief of these was an unappreciated appearance before a hypocritical United States Senate finance committee cloaking anti-inflation plans under the label of "recovery hearings."

The president again failed to avoid vacillation. He failed to make any determined fight to prevent drastic reductions in the employment of younger members of the

But all in all, he continued to be the somewhat superior being whom his students joked about and then listened intently when he spoke, a Cardinal columnist whom faculty members snickered, and continued to read, but generally a respected man, not especially beloved but generally honored.

#### ALUMNI ASSOCIATION

Playing a role that never forced it into the center of the university stage where the spotlight of campus opinion could be focussed upon it, Wisconsin's alumni association, steered by Secretary Herman Egstad, played the most important part any single unit of the university cast took during the year.

Most intensive activity was the drive against the Daily Cardinal. Most insidious was the presentation of money to the student loan fund with very definite restrictions upon the university's administration of these funds. Most assinine was the planning of the \$30,000 carillon. Little of that activity which came to the attention of the campus seemed commendable.

The drive against the Cardinal began in June, 1932, when Asa Briggs, then president, assailed the student

newspaper in an address to the association. Rumors again rose that the Wisconsin Manufacturer's Association was interested in the Cardinal, nor were they allayed when Earl Vits, aluminum company officer, replaced Briggs as president.

The Alumni Association's original petition died before leaving Secretary Egstad's office, apparently because of the ridicule it received in the state press. The second move went from the association to the regents, but was tabled and went no further. But the third try was more successful.

Through the university's board of visitors, one third of which are alumni association appointees, the contact was made. The suggestion of censorship was referred to the regents' executive committee. With the move gone this far, the life and interests committee of the faculty thought action might be necessary, and so held a meeting

#### DAILY CARDINAL

"I have confidence that responsible students charged with the responsibility of the student press can draw the line between good taste and bad taste."

When President Frank spoke those words in last May's all-university convocation, near the end of the 1931-32 school year, he referred to the "sex letters" published in last year's Daily Cardinal which ignited much of the fire of criticism aimed at the university. The sex letters stopped, and good taste dominated the past year.

That is to say, no more sex letters were printed. But the Daily Cardinal suffered one of its most unpopular years since the coming of the first "crusading editor" half a dozen years ago. With a group of liberals on the editorial board who soon brought charges of ""Communism" and "Reds" to the paper, the Cardinal found little



with the student-elected Cardinal board of control. The next meeting unified the two inquiries, and the Cardinal board, the life and interests committee, and the executive committee of the regents met in joint session. An agreement to re-organize the Cardinal board was reached, but no official action taken. Whether or not there will be a legal test of the rights of the Cardinal as a sovereign corporation should supressing actions be taken is not known as this book goes to press. The long arm of the alumni association has reached out and again touched a student activity.

The incident of the loan fund that called the "strings" to the notice of students occurred when a student applied for a loan only to find that he could not receive any of that which the alumni association had lent. Investigation by impartial students disclosed that Mr. Egstad had given the loan fund \$400, but accompanying the money was the restricting list of names. Personal grudges of the secretary and the association were thus given opportunity for operation, if not actually being utilized.

A discussion of the campanile is included in another part of this section.

good in student activity, and attacked event after event with such continued vehemence that it made numerous enemies.

Most vehement was the alumni association. Close seconds were the Reserve Officers' Training Corps, university athletic coaches and sympathizers, and members of the library corps. Practically all campus boards, when they made restrictions, were assailed, but disappointed the student paper by silently pitying the ignorance of the editorial writers.

Political machines in the fall election . . . the alumni association . . . the football coach . . . Prom administration . . . the R. O. T. C. . . required gym . . . books stolen from the library . . . restrictions for board memberships . . . the state legislature's budget cutting . . the engineers'-lawyers' feud . . and those who would censor the paper—all these were attacked. Behind the scenes, as chronicled elsewhere, appeared to be Herman Egstad and the alumni association.

The Cardinal kept faith with Glenn Frank by avoiding the use of sex letters, but it failed to keep faith, many people felt, with the student opinion which it was expected to represent. Faculty action accepted many of the paper's suggestions, but April brought a move, sponsored by the alumni association and sympathized with by some campus activities, to put a "coach" in as practical censor of the papers. Running to the cover of compromise rather than accept defeat, the Cardinal editors lowered the tone of their earlier shoutings and offered to have a general activity council offer any opinion which opposed the editors.

Spring vacation brought a lapse in criticism. Just before the recess the "Rambler," much-criticized column of "gossip," was dropped from the paper, but when publication was resumed, first "Over the Coffee" and then "The Spectator "were offered, with human interest stories replacing the "dirt" so many persons had criticized.

The rest of the story of the fight over alumni-sponsored censorship has already been told.

the quarter, half and three-quarter hour ringings were to be exceedingly muted.

The opposition of the student body to the erection of the bell-tower was actually startling. Although most students remembered that the committee was merely carrying out a trust rather than making the decision itself, the administrative action was far from popular. Few persons could conceive that alumni of the classes represented on the committee would demand that the bell-tower be constructed while students were in need; there was a strong belief that there would have been no opposition had the committee chosen to use the money for the loan fund.

In addition to the objections of the use of the money, there rose opposition to the site and plan of the tower. The strip of woodland between Bascom Hall and Lake Mendota was the only "natural" spot on the campus, students reasoned, and it might be nice to keep the streak



#### BELL-TOWER

Despite campus opposition to the proposal, an alumni trust committee pushed plans for the erection of a bell-tower during the closing months of this school year. Entrusted with the administration of the "Chimes fund," this group asked the advice of university officials on how many students still needed loans.

When the answer was that "all deserving students have been taken care of," a request was sent to the state architect for plans, and construction plans were under way. Students who saw further than this school year wondered whether or not next year might find students starving or camping out for want of proper housing. The prospect was not made more pleasant when the expenditure of \$30,000 during that same period was contemplated.

The plan is to have thirty-six bells in a tower approximately eighty feet high. These bells are to be rung every quarter hour during the day, and on such special occasions as dawn on Easter Sunday. Students, hearing the idea for the first time when the final decision was made in April, expressed the wish that the dawn ringings were not to be too frequent. And professors who had classes in Bascom and North Hall sought assurance that

from the ski slide to the council ring undefiled by more building.

And another stone pile would be no addition to the pictures of Bascom and North Halls. North Hall is revered, and is of almost no style unless it be box-like. The "style" of Bascom is an ecclectic one, which smacks of "Greek Revival." As this goes to press, one suggestion from the state architect's office has been rejected by the trust committee; it is devoutly to be hoped that the committee will be as strict in its requirements for the new building as it was in the administration of the funds.

It is further to be hoped that the "new deal" shall so shuffle the cards of fate that the current business depression shall not continue. Should it do so, condemnation might accrue to those who caused the erection of the carillion at this time. It might even be detrimental to the good name of the University should its first notes sound during the spring of 1934 if students were dropping out of school because the student loan fund lacked sufficient money to aid them.

#### STUDENT GOVERNMENT

Inauguration of the "Board plan" for class government and the Hare system of proportional representation on Union board were the outstanding innovations on the year's political stage. But back in the wings, behind the scenes, were the usual tradings of and bidding for votes. These further evidences of the decline of campus democracy went on, unimpaired by external manipulations of their functioning.

Chief evidence of the failure of true popular election to cope with actual "machine politics" was in the most prominent election of the year, that of Prom King, when Chuck Hanson was voted into that office. Second example was the case of Badger Board v. Harry Parker. And other less important string-pullings occurred which failed to be noticed by a somewhat lackadaisical audience.

Hanson was the product of three years of effort from the Chi Psi "lawdge" and a combination of the pulling power of Johnny Doolittle and Vincent Wasz, former presidents of the class, as well as Bob Davis, Gerson worth, who came to the election with the name "Arthur Littleford" and left "President of the Men's Union." How pertinent these facts are is not known.

But the fact remains that machine politics continued to play an important part, and democracy failed. In the election of sophomore members of Union board, machine men were elected, while one junior member who felt he was sure of office failed to get it merely because he didn't work hard enough.

#### MEMORIAL UNION

The greatest indication Wisconsin has had of the value of the student union came this year. The potentialities of the organization received their first serious test when it aided in the preparation and administration of the department of dormitories' and commons' "coupon plan" that allowed hundreds of students to eat after the nation's



Gluck and Bob Pease. Pease wasn't in school when the election was held, but came back to Madison for the campaign; Gluck lost his share of the booty when it was disclosed that he was a participant in fraudulent voting.

The Badger-Parker case arose when the latter made an eleventh hour switch of his candidacy, moving from the Cardinal to the Badger rank of office-seekers. Opposing such attitude, the Badger board suddenly built itself a fortifying wall of requirements that lost Parker the battle before election day ever came.

After the fall election of class officers, all candidates felt seven kinds of agony during the hours after the closing of the election booths, when Fred Cramer, elections chairman, disppeared without announcing the results. He turned up several hours later to disclose the new officers' names from the center of a group of girls in the Delta Gamma parlor. And when the spring elections rolled around, Fred Suhr, president of the inter-fraternity board, replaced Cramer as elections chairman.

The change was made at a secret meeting, and no public announcement was ever made of what was behind the change. But Cramer did disclose frauds, he did refuse to hear testimony on other errors, he did cause candidates agony, and he did disagree with Ted Wads-

banks had closed. It was the outstanding short term service any single university administrative unit offered students in over a decade.

Out of a clear sky came a host of state moratoria, to be immediately followed by a national holiday. While students fretted and worried, Don Halverson, Union steward, Tommy Thomas, his chief aide, Chuck Dollard, assistant Union house director, and several others speedily conceived and put into action a "scrip" plan. It extended credit to students for the length of the holiday. As a result, campus spending power was not materially lessened. The Union benefited, of course, but it earned the greatest commendation in years, and proved the value of this type of organization.

Although frank cognizance was seldom taken of the fact, one of the outstanding problems of the Union concerned the use of the building. Lounge privileges on the first floor were openly abused, and occasionally this abuse extended into the strictly feminine precincts of Great Hall. Use of the building increased, as it has annually since its erection. But with this use came practical inhabitation of the Council room by a group of men and women whose conduct caused other students to withdraw. These persons, together with non-members who

took advantage of the comparative freedom of passage into the building, were more of a potential problem than an actual one.

Sunday afternoon concerts and art exhibits were continued, with one dean, Madison clergymen and townspeople voicing the only objection to any exhibit when they complained about the exhibition of works portraying nudes.

The Union opened its own night club during the past school year, when "The 770 Club" began holding forth in Tripp Commons every Saturday night. The nearness to the campus and hard work of those in charge made the place exceedingly popular during the winter.

The addition of the "coupon plan" to the rest of its usual services made the student Union one of the most valuable of university units during the past year.

Bickel. March chose the four loveliest, who are presented elsewhere in this book. March's selections were the only off-campus choices of the year. Members of the committee were Mrs. R. R. Aurner, Ted Wadsworth, Jim Watrous, Art Benkert, Bob Fleming and Profs. Dick Husband and Harry Harlow.

The five outstanding activity leaders chose the "campus queen" in a contest sponsored by the Cardinal for Northwestern University's charity ball parade of pulchritude. Names of the committee members released by Editor Fred Noer were Ted Wadsworth, president of the Union; Hugh Oldenburg, business manager of the Cardinal and president of the senior class; Art Benkert, editor of the Badger; Fred Pederson, editor of Octopus, and Noer himself. The selection was made at a closed meeting where not even photographs of all the candidates were available.



#### BEAUTY CONTESTS

Attractiveness, any co-ed will admit, is always desirable in university women. But this year it became almost a detriment, when the greatest flood of "beauty" selections in the history of the school gutted the market.

Invading the selection which traditionally has been left to the Badger, the Cardinal, Haresfoot Club, engineers and "ag" students sought the ancient and honorable publicity method of a beauty contest to get ink. The Badger changed its system, and in so doing became almost as commercial as the others.

First to be announced was the Badger contest. Through a contract with Chuck Hanson, Prom king, over the payment of costs of the Badger Beauty pages, the event was staged in connection with the junior class dance, the outstanding social event of the school year. At Pre-Prom dance a secret committee of students, faculty members, and artists selected 47 of the most beautiful girls present, naming them as candidates. At Prom, this group was whittled down to 15. These girls were carefully photographed and their pictures sent to Fredric March, outstanding screen star who graduated from Wisconsin as president of his class in 1920. His name then was Freddie

Campus opinion accepted Jette Lee Luellen, the committee's choice, and Judge Wadsworth accepted Miss Luellen's invitation to attend the Northwestern ball with her. This is not believed to be a case of cause and effect.

Haresfoot chose seven "Haresfoot Sweethearts" in a fall publicity campaign, but disgruntled club members whose girls were not chosen made charges of "oligarchy" again. The girls faded from sight, thereafter.

Engineers chose four queens, naming them after the suits in a deck of cards. Choice was made in a method still unknown, but the girls served the publicity purpose. And the "ag" students won the palm when they chose a queen without seeking printed publicity. Conversational discussion, of course, was not discouraged.

The whole sequence of "queens" caused one ancient and honored professor to enter serious protest at the dean of women's office against the holding of so many "stock shows."

#### **SCHOLASTICS**

Because of current conditions, as an official university notice read, the faculty has decided to suspend the action

on the recommendations of the Fish committee report for the current school year.

Interpreting this, students whose marks were dangerously low heaved tremendous sighs of relief—so tremendous that they obscured the economic conditions that caused the announcement. Deciphering the announcement, disinterested students—those whose marks were high—found that the faculty had decided to drop the enforcement of demands for an average of 1.3 grade points per credit. The conclusions were that, fearing decreased enrollment and the resultant loss in income, the restrictions had been lifted. Less pecuniary and more creditable was the other conclusion that the faculty had been human enough to realize that students flunked out of school might well become merely additionaly members of the unemployed.

The committee which the late Carl Russell Fish directed

The departure of young instructors may have continued, but was less noticed and less publicized. There were few other steps, either forward or backward, in the actual scholastic department of university life.

#### SPORTS FOR-

Outstanding event of the year in Wisconsin athletics outside of the field of competition was the dog-fight between the sports editor of a Madison newspaper and the letters and science faculty. In the line of competition, budget reductions that caused practical elimination of intercollegiate competition in minor sports and the revival of football were prominent happenings.

The newspaperman dean fight was an exceedingly one-sided affair for most of its duration, as Hank McCormick of the Wisconsin State Journal wrote tri-weekly attacks. Then, with a single counter thrust, Dean George C.



had recommended the following average classifications:

Above 1.3—Go your way undisturbed.

1.3-1.1—Watch your step.

1.1-1.0—We'll watch your step for you.

Below 1.0—Goodby!

But the "Goodbye" has never been said, nor have the restrictions been raised so that an average of about "one point" would ever bring probation. The statement which noted above stopped that. No definite announcement has ever been made about when the recommendations of the committee will ever be adopted.

But within the languages department, restrictions were raised higher. No longer were four semesters of passing work in Spanish or French, supplemented by four years of half-study in a high school language course, enough to complete the language requirements. Now there awaits, lurking behind official rulings, stipulations much more difficult to satisfy. "Attainment tests" and "proficiency exams" become worry-words. The attainment examinations dictated placement, while the proficiency examinations enabled a student to show either a reading knowledge of two languages or an all-around ability in one. The ability of he who had completed the language requirements began a distinct and recognizable rise.

Sellery released the report of the executive committee of the faculty. But the report, which completely negated McCormick's figures, failed to consider markes below "D", or poor, and therefore was partly invalid. And the result was that both parties laid down their arms feeling that the other had been vanquished.

Interesting, and of some importance because it is true, is the fact that McCormick's information originated in the athletic department's office, and was even copied from the files in "the little red cracker-box on Langdon Street" by an employee of that department. Such other facts as those that Coach Clarence W. Spears and McCormick held almost daily conversations on the subject and that a prominent athlete was one of those who supplied the original impetus.

The reasoning of both McCormick and Dean Sellery's reports was slightly warped, but there were few hard feelings generated, and as a whole, "a good time was had by all."

The reductions in sports as a result of decreased income is discussed in the athletic section, as is the new success in football. As far as athletes themselves were concerned, Wisconsin's sports contributed some of the most popular men in school, and there was a hint of a reversal in the

trend which of late has caused members of the major teams more or less alien to the rest of the school. Outwardly at least there were few evils. Recruiting and proselyting, if ever existent, were affected, as was everything else, by the lack of money to carry on such activity.

#### QUIET HOURS

Unpublicized activity or hibernation characterized several spots on Wisconsin's campus this year, as traditional "danger spots" failed to break into the light of day.

The two deans, of men Scott H. Goodnight and of women Louise M. Troxell, handled any "juicy" cases they may have had with such care as to prevent dragging in the mud of the university's name. Dormitory residents, either satisfied or without a militant leader, failed to raise their perennial cry about food quality. Pledges again refused to accepted hell-week inhumanities, but their actions escaped the notice of news seekers.

Fraternities, bedeviled enough by the economic depression and its effects, escaped the publicity which arose last year when Bill Riley, prominent Madison freshman, refused to accept initiation orders, and walked out when "hell week" demands were made. Again this year the event occurred, this time when the Psi U's lost a prominent pledge when he refused to submit to inhumane indignities at the hands of initiators. The freshman quit once, came back when his "brothers-to-be" promised to behave, and left permanently when the informal initiation was continued. Continuance of such events will probably be the greatest single factor in the elimination of cruel and inhumane initiation actions which are generally deplored by those who think further than the mere instance of pleasure to the task-master.

#### TRADITIONS

Despite the attitude of sophisticates that any sort of tradition is "collegiate" and not to be considered part of college life, Wisconsin's traditions were not further trampled upon during the past year. The engineers' parade was revived, Cardinal Key again painted Kiekhofer's fence and President Frank continued to be so tardy as to gain the widely known title of "the late Pres. Frank."

The revival of the engineers' parade was the outstanding activity in this regard. On St. Patrick's day, tradi-

tionally the time when engineering students paid tribute to their patron saint, it was law students rather than engineers who were active. They dressed the front of the engineering building with green paper and painted insolent signs on the sidewalk. Retaliation was swift, for the next morning the engineers chained shut the front door of the law building.

Then the war was on. Chemical odors, signs, threats and secret plans were the internal activity; externally were daily snow-ball fights, which caused students to forget classes to attend. The climax came in a surprise rush of lawyers flinging old eggs.

Peace followed, and then came the postponed parade, held on April 1. Floats that were in distinct poor taste had little effect until afterwards, when repercussions appeared. But despite the truce, fights sprung up, and the 5,000 students and townspeople who saw the parade went home satisfied.

Despite the fact that others were equally certain that they had painted the brick wall in the 600 block on Langdon which is known as Kiekhofer's fence, Cardinal Key claimed the honor. One story was that Pi Lambda Phi pledges did the deed, but at any rate three Cardinal Keys were hailed into the police station. The charge was painting the Park Street viaduct.

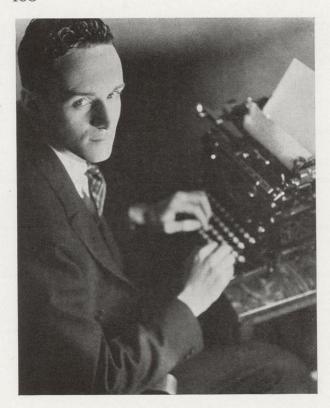
The tradition concerning President Frank was almost too individual to be so dignified, but nevertheless his tardiness persisted so continuously that it was recognized as such.

#### ADDENDA

Purposes usually precede a piece of writing; now, after this work is done, we formulate the purpose that stimulated it. It is the belief of the editors of the Badger that students talk a great deal about things which never get into print—that they express opinions in conversation which are vital in the year's history and yet which are never chronicled. This is, then, meant as a critical chronicle of activity and activities pertinent to university life of the past year. These things must be recorded; we hope the recording will be received as the chronicling of events rather than as dogmatic criticism of the "holier than thou" observer, who after all is only one student among seven and three-quarters thousands of others.



# PUBLICATIONS



Arthur C. Benkert

The 1933 Badger is the University book. It is not a yearbook in the sense that yearbooks have come to be known. It is not the stereotyped product of an engraving firm, for the most part devoid of student supervision and idea. Chicago artists have not arted its pages, nor have the page makeups been in hands commercial to the core.

The book this year is essentially a student product. The early days of last season's summer session were the birthdays of the book. Ideas, long latent in minds more

concerned with study, came forward in groups and singly. That two editors of The Daily Cardinal were among those who last June first spoke seriously of the book did not weaken it in its conception. Faced with the economics of a situation unusual, to say the least, and with a student attitude of indifference apparently too well developed on the campus, the forty-eighth volume of the university yearbook left the ways with prophesied rough waters ahead.

# THE 1933 BADGER

"You'll read it as well as look at it."

This book is an experiment. It is an effort to keep up with the times. It embodies an editorial plan unprecedented at Wisconsin. The *Columbian* of Columbia University, New York City, that revolutionary volume of last August, to a slight degree approximates the editorial plan in this book. But no other yearbook of comparable style and content has preceded this. *Fortune*, *Time*, and *Vanity Fair*, are among the domineers of the magazine field. Their layouts and style of writing offered suggestions to the makers of this book.

Editorial dummies and plans, in use wholly or in part since 1926, were scrapped and thrown away, methods of production razed, and the decks cleared for action. New action. Reason became the criterion for inclusion in the book. To urge the continuance of some portion of the yearbook on the ground alone that it had been in some past book became a detriment rather than a motive for its further permanence. The editors of this Badger have attempted to include only such articles and features within as have definite reason for being there. There are, in consequence, no Badger aces, no sterotyped administration section, no dry-as-dust greetings from university officersseen in every yearbook, no sections devoted exclusively to university scenes, and no reproductions in color of artistic conceptions too frequently of nothing at all. The traditional fraternity and sorority arrangement run-

> ning in accord with date founding has given way to the alphabetized and logical type of presentation.

Eighty pages of various writings replace the stiff and statistical sections too often found in the fore part of university yearbooks. Informal portraiture has been used to a much greater extent than previously in an effort to show Wisconsin as it is on weekdays. Student art work has replaced that of the commercial artist.









BADGER BOARD Nafziger Hoover Harley Streeter Hall

AURNER MUSKAT

In an effort to obtain and maintain a business-like basis on which to operate, The 1933 Badger became a corporation last November. The Wisconsin Badger, Inc., now publishes the yearbook of the school. An accounting system devised by the Accounting department of the Commerce school, went into use during the Christmas holiday. A rebalancing of the budget, cost cuts of sizable amounts, and increased efficiency has further changed the business order of the book.

The first book in several years to call on student writers to write, and Wisconsin men and women for definite articles, The 1933 Badger amassed, through the pursuance of a Wisconsin policy, a considerable list of contributing editors. Richard Lloyd Jones, whose copy came from Tulsa, Oklahoma, by special delivery airmail, Zona Gale's from Portage, Frank Lloyd Wright's . . . but a more complete list follows:

HERMAN EGSTAD
MELVIN FAGEN
GLENN FRANK
PAUL FULCHER
ZONA GALE
RICHARD LLOYD JONES
WILLIAM ELLERY LEONARD
EVELYN LIPMAN
MAX OTTO
MORRIS H. RUBIN
HARRY RUSSELL
ARNOLD SERWER
ALFRED W. SWAN
JOSEPH WERNER
FRANK LLOYD WRIGHT

It is impossible to name and acknowledge the many

whose work has made this book possible. A group of close associates last summer laid the framework. William P. Steven '30, onetime editor of The Daily Cardinal, did much to suggest new ways and means. Fred Noer, past year Cardinal incumbent, who stayed for summer session and did not attend, was the other triumvirate member in the hot days of June, July, and August.

Bob Fleming, sparkplug, who started out on Sports, and was in on everything before the

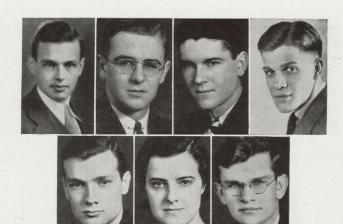


Maxwell H. Boyce

book came out; Jim Watrous, in sole charge of art work, and who did much of it himself; Owen Nee and Paul Kuelthau, Juniors, who ran themselves ragged getting all manner of detail ironed out; Van Fisher and Milt Zurfluh, student photographers, each expert in his field; Betty Osborne, business manager's right hand; Charlotte Bissell, whose comments and suggestions were of value—to mention but a few.

Other and greater Badgers will follow this one. Other books will deal more fully with Wisconsin. And Badgers of the years to come will solve the perplexing problems of the editorial and business processes differently, yet with equal or more success.

If this book has given an insight to the real Wisconsin, if it shows the life its editors believe Wisconsin to hold, and has broadened the horizon for Badgers to come. it has reached the heights to which it has aspired.



EDITORIAL BOARD
STEVEN KUELTHAU NEE
WATROUS MODIE

FISHEI FLEMING



SCHUETZ SUTTON

SUHR Kieckhefer

EDITORIAL STAFF BISSELL WILLSON

Noer McNown

CHARTERS MURRAY

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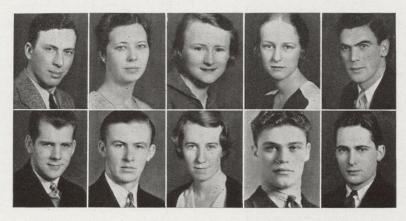
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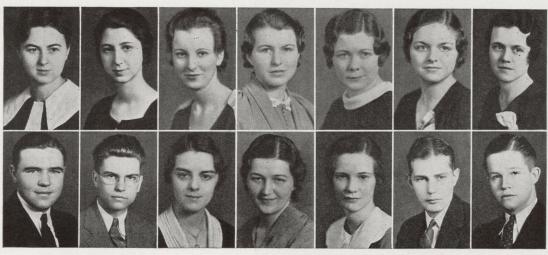
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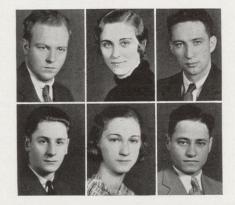
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# THE DAILY CARDINAL

Forty-one years of Complete Campus Coverage

College journalism, especially that form exemplified in the uncensored college daily newspaper, is one of the most practical forms of extra-curricular activities, for it gives to its student managers and editors that sense of responsibility, that felt need of accurate thinking, and that incentive of originality that is so necessary for their living in the after-college world. The Daily Cardinal, product of the cooperative work of more than seventy-five undergraduates, this year ended the forty-first year of continuous publication. During these forty-one years it has grown from the struggling daily of the '90s to one of the three best college newspapers in the United States, according to an eastern survey.

The Daily Cardinal, in its news columns, has always worked for the accurate, complete, and unbiased presentation of the university community of more than 10,000 inhabitants. In its editorial columns, the editors present "the best sentiment of the representative student leaders," according to the tenets laid down in its articles of incorporation, which charter was granted them by the State of Wisconsin in 1914. All editorials written for The Daily Cardinal are laid on the foundation of what its

editors "conceive to be the true theory of education and the place of the modern university in this complex world," to quote an editorial that appeared in the student newspaper April 13, The editorial said in part: "Education in its highest sense, means the training of the minds and bodies of this generation for participation in the activities of a society that is daily acquiring a greater complexity of men, machines, and ideas. The university, as the apex-stone of the educational pyramid, must provide the incentive and the materials necessary for this preparation. It is here that the student specializes and decentralizes his endeavors at one and the same time. The Daily Cardinal has adopted an editorial policy that is in keeping with this theory."

# The Daily Cardinal

"Complete Campus Coverage"

Member-National College Press Association

Founded April 4, 1892, as official daily newspaper of the University of Wisconsin, owned and controlled by the student body. Published every morning except Monday by The Daily Cardinal company during regular session and every Tuesday, Thursday, and Saturday during the summer session. Printed by Cardinal Publishing Company.

BOARD OF CONTROL: Norman Stoll, pres.; Harry Pike, vice-pres.; Jane Pierce, see'y: Robert Bruins, treas.; Stella Whitefield; Frederick J. Noer, Hugh Oldenburg, ex-officio; Grant M. Hyde, chairman; Don R. Fellows, Philip G. Fox, faculty.

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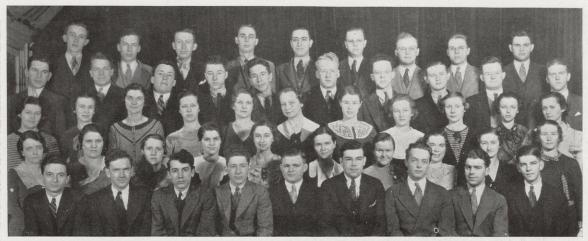


Hugh F. Oldenburg



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Through which engineers extoll, expound, exhort, and explain.



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#### Addenda

THE COUNTRY MAGAZINE is published monthly by students of the College of Agriculture and the Home Economics school. Topics of interest to rural communities, personalities of the school and in lines of work akin to that taught, are among the subjects dealt with by the editors of the magazine. Clyde Taylor, editor, and William Murray, business manager, have been the past year's guiding lights.

THE WISCONSIN LAW REVIEW, publication of the university Law School, is published by a board of student editors in conjunction with a faculty board and Alumni editor. Gordon Sinykin, past year student editor-inchief, was ably assisted by a student editorial board composed of the following: Lehman C. Aarons, Ernest R. Feidler, Lloyd Allan, Theodore Bolliger, Edwin Conrad, Henry J. Fox, S. Richard Heath, Albert C. Heller, Max Kossoris, George J. Laikin, Norris E. Maloney, John H. Shiels, John C. Stedman, and Thomas S. Stone.

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# FORENSICS DRAMATICS MUSIC

# FORENSICS

The ability to express oneself clearly, concisely, and convincingly before an audience is an invaluable asset.

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Date of Organization, 1916

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Doris E. Johnson .						1	Vic	e-President
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The Forensic Board was organized to co-operate with the speech department in sponsoring the intercollegiate debates, the Frankenburg contest, Northern Oratorical League contest, freshman speech events, the intramural discussion contests, and high school debating and declamatory contests.

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#### **FORENSICS**

# Men's Debate

Western Conference Debate League First Semester

Affirmative DAVID AUGUST O. GLENN STAHL HARRY COLE

Negative CLYDE PAUST GEORGE MAASKE THEODORE CASE

Question: Resolved, that at least one-half of all state and local revenues should be derived from sources other than tangible property. Affirmative of Wisconsin vs. Negative of Michigan at Madison. Negative of Wisconsin vs. Affirmative of Northwestern at Evanston. Decisions to: Wisconsin affirmative.

Northwestern affirmative.

#### Second Semester

Affirmative Edward Nusbaum James Pasch Jacob Muchin Negative
Howard Schneider
Myron Krueger
George Laikin

Affirmative of Wisconsin vs. Negative of Iowa at Madison.

Negative of Wisconsin vs. Affirmative of Minnesota at Minneapolis

Decisions to: Wisconsin affirmative.

Wisconsin negative.

#### First Semester

A Wisconsin affirmative team debating with Michigan the question Resolved, that at least one-half of all state and local revenues should be derived from sources other than tangible property, won a victory on its own campus, while the Wisconsin negative team debating Northwestern at Evanston on the same question lost.

David August, O. Glenn Stahl, and Harry Cole composed the Wisconsin affirmative team, while Clyde Paust, George Maaske, and Theodore Case were members of the negative.

#### Second Semester

Debating with Iowa and Minnesota the question,

Resolved, that all banking functions be regulated by the federal government with deposits guaranteed, both Wisconsin teams won victories.

The Wisconsin affirmative team meeting the Iowa negative at Madison, was made up of Edward Nusbaum, James Pasch, and Jacob Muchin. Howard Schneider, Myron Krueger, and George Laikin went to Minneapolis and successfully upheld the negative side of the question against the Minnesota affirmative team.

# Speech Carnival

Debaters from twelve colleges and universities spent two days on the Wisconsin campus to participate in the Delta Sigma Rho speech carnival which took place March 24/25.

Carleton college, the University of Wisconsin, and the University of Iowa were the winners in a series of debates on the banking question, which opened the carnival. Carleton won five out of six, Wisconsin seven out of nine, and Iowa four out of six of the debates in which they were entered.

Dorothy Edwards and Lucile Benz, Wisconsin debaters, placed second and third in the women's discussion contest. A banquet at which a non-decision after-dinner speaking contest was held closed the carnival. Colleges and universities represented were Beloit, Carleton, Iowa, Iowa State Teachers', Lawrence, Marquette, North Dakota, Northwestern, Pittsburgh, Rockford, Wyoming, and Wisconsin.



Case Nusbaum

Muchin Pasch

MEN'S DEBATE Maaske Larkin

August Stahl

Schneider Paust

#### **FORENSICS**

# Women's Debate

The Wisconsin women's affirmative debate team, members of which were Mae Ellouise Wilkins, E. Ellen Mac-Kechnie, and Dorothy Edwards, was awarded the decision over Minnesota when it debated at Madison the question: Resolved, that the Federal Radio Commission be empowered to organize the radio industry in a single, privatelyowned, monopolistic concern under Federal regulation.

Debating the Iowa affirmative at Iowa city, the Wisconsin negative team was defeated as it argued the opposite side of the question. Members of the negative team were Dorothy Shekey, Lucile Benz, and Betty Glassner.

# Freshmen

A program of freshman forensics which included reading, debate, oratory, and extemporaneous speaking, was directed this year by a committee appointed by the Forensic Board, and composed of Howard Schneider, chairman, Dorothy Edwards, and Janet Smith.

The first event of the fall program was the Freshman Reading Contest, which was won by Dorothy Schindler. The freshman debate squad which was selected later included Gerald Beznor, Fred Cady, Gordon Corey, George Duggar, William Haight, Robert Kroncke, James Larson, and Rudolph Schwartz. Coached by Sherman Lawton of the Speech department, these men for the first time in the history of freshman forensics met college competition. Teams from Beloit, Ripon, and Carroll were encountered in no-decision debates. The traditional meeting with the team from the Milwaukee Extension Division was this year impossible because of the Division's reduced budget.

The spring program in freshman forensics included contests in oratory and public speaking, all orations delivered being original.



ARTHUR B. MAGIDSON

# Frankenburger Oratorical Prize

Date of Inscription 1927

"Mediocrity Triumphant" was the oration delivered by Arthur B. Magidson to win this year's Frankenburger Oratorical contest, which carried a prize of one hundred dollars and the privilege of representing Wisconsin in the Northern Oratorical League contest to be held in the latter part of May.

Each year the prize money is donated by an alumnus of Wisconsin, in memory of David B. Frankenburger, who was professor of rhetoric at the university from 1876 until 1906. This year it was given by Joseph W. Davies, an attorney, of Washington, D. C.

Other schools which will be represented at the Northern Oratorical League contest are Iowa, Michigan, Minnesota, Northwestern, and Western Reserve.

# Discussion Contest

The abolition of the R. O. T.C. in all educational institutions and compulsory R. O. T. C., were discussed by teams representing various campus organizations and independent groups, which during the first semester held an intramural discussion contest. Each of the three speakers on a team was allowed to present his own views of the subject, and no effort at harmony of team view was made.

The Sigma Phi Epsilon team, composed of Charles C. Watson, Dan Hopkinson, and Arthur C. Benkert, won the men's contest held at Bascom hall on Nov. 18. Winners in the women's contest were Dorothea Hillemeyer, Louise Langemo, and Jessica Owens, who represented a speech class. In the finals held a week later in Tripp commons of the Memorial Union, the Sigma Phi Epsilon men's team was awarded the decision over the women's speech team.













WOMEN'S DEBATERS BENZ GLASSNER WILKINS SHEKEY

MACKECHNIE EDWARDS

#### MEN'S LITERARY SOCIETY



Founded 1850 to afford an opportunity to discuss current events with an intelligent active group of men interested in speech participation especially debating and oratory.

# Athena

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Benkert Lamboley Legler

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# Castalia

Founded 1864 to foster interest and participation in music, art, and literature.

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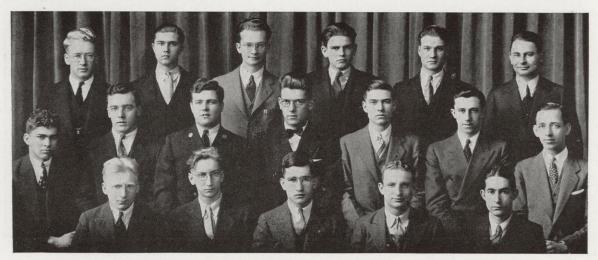
#### MEN'S LITERARY SOCIETY



# Hesperia

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Doyle G. Sieker

Sylander W. Sieker Friedman

Haight Leiderman

Barber Schowalter Ermend

Keselman Morse

#### WOMEN'S LITERARY SOCIETY

# Pythia

Founded 1902 to provide a social and literary experience for those girls particularly interested in one or more of the arts of speaking, music, creative art, reading, and debating.

#### Officers

ILKIN	1S									. President
									V	ice-President
										Secretary
						(	Cor	rest	ondi	ng Secretary
								Pul	olicity	y Chairman
			I	nter	soci	ety	Co	nunc	il R	epresentative
							For	ensi	c Boo	ard Member
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Small		Hoyt	Rader	Wilkins			Brown	Edwards	Martner
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#### DRAMATICS

# Haresfoot Club

"all our girls are men yet everyone's a lady"

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NORMAN PHELPS
ROBERT STALLMAN

James Cowan
Frederic Cramer
Elmer Gottschalk
Jack R. Hogan
Hyman Kanes
David Welton
Jack Williams
Frederic Wipperman
Charles Yonts



"Klip-Klop"

#### DRAMATICS

## Wisconsin Players

#### Officers

EVERETT BAKER							President
EVELYN NUERN							e-President
THEDA FUSCH							Secretary
LESTER HALE.							Treasurer

#### Members

JAC B. ANDERSON
EVERETT BAKER
ALLEN BARTENBACH
JOSEPH BECK
TULLIUS BRADY
FRED BUERKI
CARL BUSS
HELEN CLARK
KENDALL CLARK
PETREA CONZELMAN
BRADFORD CRANDALL
HELEN DAVIES
JOHN DIBBLE

LILLIAN DIXON
VIRGINIA DOERN
MARILLA EGGLER
DOROTHY EIGHMY
BARBARA ELY
VIVIAN FRIDELL
THEDA FUSCH
GERTRUDE GAUDERN
ROSALIE GILL
BETTY GLASSNER
BEN GOLDMAN
LESTER HALE
MARY HARPER
LOUISE HELLIWELL

Amelia Holliday
Anne Jackson
Elaine Jones
Clarence Kuhn
Helen Landon
Mary Latimer
Carl Leidersdorf
Maurice Levine
Margaret Logan
George MacEachern
Janet McCarthy
Ellen MacKechnie
Edward Manthei
Bonneviere Marsh

EDWARD MAYER
ROSE MEAD
JOHN MOE
JANE MUSKAT
IRENE MYERS
EVELYN NUERNBERG
EUNICE POLLOCK
RALPH RICH
IRENE SCHULTZ
HELEN SELLE
DOROTHY SHEKEY
HELEN SMALL
HARLEY SMITH
DOROTHY SNYDER

ELEANOR SONDERN
LUCILLE SONDERN
MARTIN SORENSEN
GRACE SOUTHERN
DUDLEY STAGG
DAN SUTTER
VIRGINIA TEMPLES
CHARLES TOTTO
CHARLES WASON
FRANK WEINHOLD
ELMER WINTER
ARDYS WITTE
FRED ZIMMERMAN

## National Collegiate Players

#### Members

GLADYS BORCHERS FRED BUERKI Arnold Dammen Louise Helliwell Anne Jackson GERTRUDE JOHNSON
J. RUSSELL LANE
MARY LATIMER

George MacEachern Ethel Rockwell W. C. Troutman Andrew T. Weaver Robert West



Back Row:WeinholdMacEachern LoganEgglerMacKechnieAndersonSchultzHelliwellHollidayLeidersdorfStaggMiddle Row:WasonSutterMcCarthyDoernSmallShekeyClarkMeadElyCrandallMoeFront Row:E. SondernJonesMuskatNuernbergBakerFuschMyersDixonL. Sondern

#### MUSIC

# Men's Glee Club

#### Officers

G. LATHAM HALL								President
Kenneth E. Youngchild								
WILLIAM O. LUECK					Se	cret	ary	-Treasurer
WILLIAM B. CALHOUN, JOH	NB.	WH	ITE					Librarians
Prof. E. Earle Swinney								Director
SHIRLEY A. HEIDER							Ad	combanist

#### Members

#### First Tenors

		First Tenors		
Neal E. Glenn	G. Latham Hall		Elmer B. McMurry	CHARLES W. P. WALTER
	Paul L. Husting		Edward A. Nusbaum	
		Second Tenors		
ROBERT S. COOK	RALPH D. HYSLOP		Lauren A. Reese	Martin Sorensen
H. RODNEY DODGE	David E. Lloyd		HARLEY A. SMITH	STOUGHTON F. WHITE
		Baritones		
Bernard H. Ailts	WILLIAM B. CALHOUN		Eugene C. Lang	Kenneth E. Youngchild
	Leonard H. Heise		John W. Lehman	
		Basses		
JOHN W. CULVER	Joseph S. Elfner		John J. Kurtz	Walter H. Uphoff
WILLIAM N. DANIELSON	ROBERT L. HALL		WILLIAM O. LUECK	John B. White



McMurry Nusbaum Lueck Culver White Ailts Danielson L. Hall Hyslop Heise Sorensen Uphoff White R. Hall Dodge Lang Cook Lloyd Heider Youngchild Prof. Swinney Reese Walter Glenn Kurtz

#### MUSIC

## Women's Glee Club

#### Officers

LEONA WAHLER								President
Jewel Hardkopf								
FLORENCE HUNT								
KATHERINE LEE								
Jean Nutting								Librarian
ORIEN E. DALLEY								
RUTH KLUMB							A	ccompanist

#### Members

#### First Sopranos

FLORENCE CHAMBERS	Jewel Hardkopf	Mary Morse	FLORENCE WILSON
DOROTHY GATES	Elvira Jens	Jean Nutting	Mary Woods
	KATHERINE LEE	Jane Sadek	
	Second S	Sopranos	
Abigail Carlton	Alice Gruenberger	Eleanor Kratzer	KATHERINE MITCHELL
Ellen DesLauriers	Geraldine Hoyt	DOROTHY MARTNER	Leona Wahler
MARGARET GRETHER	FLORENCE HUNT		KATHERINE WINSOR
	First	Altos	
RUTH BARTELT	HELEN HEYWOOD	Carol Pomainville	CLARICE SOLVERSON
	Mae Lueck	Dorothy Schwartz	
	Second	d Altos	
DOROTHY BRUE	CATHERINE DENNIS	Esther Ewald	Esther Sinaiko
	Ruth Dunham		



Gates Dunham Bartelt Winsor Schwartz Carlton DesLauriers Jens Dennis Woods Chambers Morse Wahler Solverson Hunt Lueck Ewald Lee Nutting Sadek Mitchell Prof. Dalley Grether Martner Kratzer Wilson

# GOVERNMENT



ARTHUR WADSWORTH, President

THE Memorial Union stands today as the greatest unifying force in that vast community of Wisconsin students, faculty, and alumni who are all striving, even though at times by different paths, for the attainment of a better university life.

The Union was conceived as a home for Wisconsin men and women, and like a true home it has gone far beyond the material function of housing its family.

It has become, in fact, the very heart of campus thought and activity. Here in its dining rooms and lounges hundreds of students and faculty members, individually or by groups, meet daily for the advancement of student projects of the enjoyment of cultural divertissement from the routine of the class rooms.

To the Union Council, composed of representatives from all branches of the university community, is entrusted the administration of the Union program. During the past year this group has been especially concerned with unusual problems which have resulted from the general economic situation. Many students for instance might have gone hungry during the recent bank crises had it not been for the aid of the Union's meal book plan for meeting the emergency.

# WISCONSIN UNION

The unifying force in a vast community of students, faculty, and alumni.

The Union Council must continue to help Wisconsin students in solving their most intimate problems; its officials must remain flexible and sensitive to the changing aspects of campus life; its members must continue to evince that spirit of intelligent interest and active participation in the Union program which is so necessary to the successful working out of its basic social and educational principles.

Out of such a program cannot but develop a more cultured and appreciative student body, a more tolerant and cooperative campus community—in other words a finer Wisconsin.

#### Men's Union Board

The Men's Union Board serves in a dual capacity on the Wisconsin campus.

From its ranks are recruited many of the House chairmen who administer the program of the Memorial Union. Its officers, in fact, serve as the men's representatives on the Union Council, and so, there is a very close tie-up between the work of the Union Board and the administration of the Union Building.

Essentially, however, the Union Board should be thought of as the governing board of directors of that



Men's Union Board

Back Row: Forester, Blaesser, Wurtz, Wheeler, Wipperman, Redmond. Carver, Sceales

Front Row Seated: Oldenburg, Jennings, Wadsworth, Johns, Winter

organization of all Wisconsin men known as the Wisconsin Men's Union. It is organized as a private corporation, handling its own funds, but turning over earned surpluses to the Memorial Union building fund.

During the past year the Board has been primarily interested in trying to make its group more truly representative of the student body as a whole.

The first result of these efforts was the Men's Assembly which was organized to provide a means of clarifying and chrystalizing student opinion. This group of over 70 men, representing every residential division of the campus is already developing into a vital force in the university community.

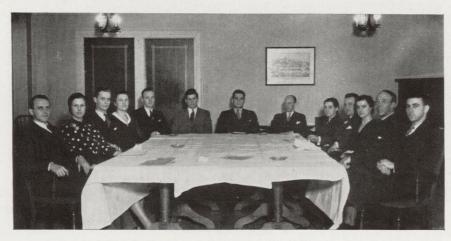
Another significant change was the adoption of the Hare system of preferential voting for the sophomore candidates to the Board. The system was originally designed to give minority representation in city government, and it is hoped that it will perform the same function on the campus.

Even as this goes to press the Board is working strenuously for a better coordinated financial administration for student activities. Thus in 1933, as in years past, the Union Board has played a leading part in the moulding of student opinion and in the administration of student affairs on the Wisconsin campus.

#### Building

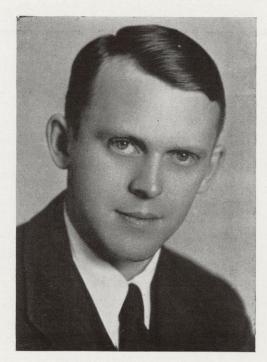
The student body in the past year has come far along the way of discovering the many uses of the Memorial Union Building.

An increased demand for inexpensive amusement was one major reason for the increased usage of the Union facilities. The steadily-growing Union library was used more this year than ever before, its increasing number of well-chosen books offering enjoyment and profit to many a reader. Ping pong tables installed in the Rathskellar ante-rooms were centers of popularity and play.



The Union Council

Left to Right: Butts, Schultz, Wheeler, Bickel, Wipperman, Forester, Wadsworth, Halverson
Whitefield, Egstad, Modie, Bradley, Johns.



PORTER BUTTS, House Director

For the first time in Union history co-eds invaded the Rathskellar precincts. A ping pong table and refreshment service from the Rathskellar bar were placed at their disposal in a room adjoining the men's domain, and named, whether appropriately or not, the Katskellar.

The restaurants of the Union lowered their prices in line with the general tendency prevailing. Tripp Commons, popular for Sunday night suppers, was this year a night club on the Saturday eve before. The "770 Club", as it was called, took the place of the Union dances, held for years in Great Hall, and catered to capacity crowds. The third floor of the building, on which is located the offices of the student publications, Men's

Union Board, and W. S. G. A., was the scene of activity throughout the year. Increased interest in the more serious activities of the University is a reason.

Among the more encouraging results of the past year is the fact that the Union is being more generally used by the student body, and to all appearances, a more intelligent use of it is being made as well.

It is only through this increased use that the students can mold the Union into the kind of University home they really want.

#### **ADVISORY**

#### Senior Class Council

A practical move toward the elimination of so-called "oligarchial control" developed this year when the usual senior class directorate of a half dozen persons was expanded into a council of twenty-three. Representative of all factions and elements, the council offered a geniune perspective of the view of the entire class, and brought the most democratically successful returns of any class administration plans in some years.

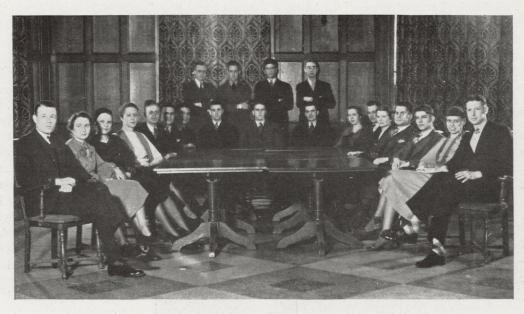
Recognition of conditions of economic stress, combined with a desire to prevent the elinination of any of the usual class projects, caused the council to reduce the class dues and by careful administration spread the reduced income over the items which had to be covered.

As a result, a class memorial, a reunion fund, graduation expense and alumni association membership were all made available at one of the lowest rates in years. The careful planning of President Hugh Oldenburg and the considerate co-operation of the entire council made this possible.

#### HUGH F. OLDENBURG, President

HERBERT ABRAHAM	
CHARLES CARVER	
WALTER CRANE	
Marilla Eggler	
Jeanne Erlands	
ROBERT GRISWOLD	
Helen Hockett	
Sylvia Jacobs	
Robert Johns	
EDWIN J. KINSLEY	
ALFRED KLABER	
CAROLINE LEITZELL	

Herbert Manasse
Fred Noer
Mary Elizabeth Parker
Fred Pederson
Jane Pierce
Charlotte Ray
James Spencer
Fred Suhr
Arthur L. Wadsworth
Joseph Werner
Ray Wichman



Left to Right: Crane, Jacobs, Erlands, Leitzell, Werner, Carver, Manasse, Johns, Oldenburg, Suhr, Hockett, Grisweld, Parker, Wadsworth, Klaber, Pierce, Wichman.

Standing: Noer, Abraham, Kinsley, Spencer

#### UNIVERSITY MEN

# Y. M. C. A.

. . . to discover and make available resources for character development and worth while living.

#### Officers

J. G. Werner					President
R. I. GERALDSON					
C. V. HIBBARD					General Secretary
R. L. SCHUMPERT					
CHARLES CARVER, JR.					
F. O. HOLT, Registrar					

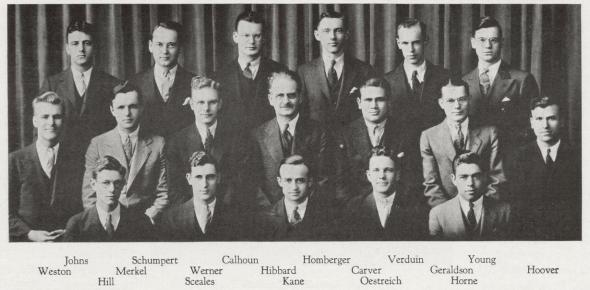


JOSEPH WERNER

#### Committee Chairmen

F. C. Verduin	Religious Conference Christmas Festival	K. H. HOOVER J. E. MERKEL Students
R. O. Homberger		R. M. DILLETT Publicity
W. H. HILL W. G. GATES	Discussion Groups	R. D. Johns Finance
W. G. GATES	. Discussion Groups	F. E. KANE Association Hall President
W. B. Calhoun, Jr	Freshmen	M. E. Sceales Wisconsin Men

W. B. Calhoun, Jr.		. Freshmen	M. E. Sceales	Wisconsin Men
		Coun	sellors	
A. C. Benkert	R. W. Dudley		E. J. Kinsley	N. A. Stoll
S. W. Brouwer	JOHN J. ERMENC		W. J. Oestreich	R. H. Walters
N. Drought	R. M. Horne		H. F. Oldenburg	M. G. Young



Johns Weston

Schu Merkel Hill Schumpert

Werner Sceales

Young

Hoover



DEAN LOUISE TROXELL

WITH the gradual change in the attitude of the modern college girl toward activities, University of Wisconsin women are found falling right in line with the general trend. There is less of the large social grouping, and the breaking down of the non-functional institutions such as class clubs. The direction seems to be toward specialized interests. In other words, toward some definite goal which will ultimately help in career-making or hobby-making. Women are participtating more and more in the vigorous activities of university life, such as forensics, dramatics, athletics, economics, international relations, law, and med-

icine.

There is not so much interest in the activity for activity's sake, but more of a relation and correlation toward the career idea. It is a gradual but decided development, and a very interesting one. Either consciously or subconsciously the women are realizing that those who succeed in getting jobs are going to have to be better equipped for them. Even the college women who do not intend

# WISCONSIN WOMEN

. . . honestly willing to have every girl in the community adopt their standards.

to work after graduation are coming to realize the importance of having interests other than the old-fashioned sewing-cooking-housekeeping essentials. The tendency, then, is toward creation of activities which fulfill a definite purpose—those which will help to establish them in some field of our modern life.

Self-government has been one of these interests. It was begun at Wisconsin in 1807 under the direction of the first Dean of Women, Ann Emery Allinson. Nearly all of the 2,700 women enrolled in the fall of 1032 are subject to some form of self-government. Perhaps the largest representative group of women meeting together to voice their opinions is the Legislative Board of the Women's Self-Government Association. This body is composed of the presidents of every dormitory, rooming house, and sorority lodging three or more women students. The success of self-government depends largely on the cooperation of the members of this group. The Board legislates on nearly all matters concerning the welfare of the women at large, including W. S. G. A. house rules which are both made and maintained by the women themselves. The W. S. G. A. Judicial Committee, composed entirely of students, regulates the breakages of these rules. The Executive Council, including officers and class representatives of the Association, formulates and directs such policies and plans as shall further the best interest of the women. It is through the W. S. G. A. that all women students are members of the Wisconsin Union.

> The other two large women's organizations are the Young Women's Christian Association and the Women's Athletic Association. Representatives from the three large women's groups, as well as other students from the rooming houses, are members of the Women's Affairs Committee, which is a regular house committee of the Wisconsin Union. They plan a program for social contact and facilities for women in the Union build-



W. S. G. A. Executive Council
Back Row: Modie, Bennett, Greeley, Whitefield, Bissell, MacKinlay
Front Row: Shade, Brown, Schultz, Bickel, Vollmer, Charters, Heitkamp

ing, including Freshman Orientation, free moving pictures, competitive bridge, and other entertainment.

Keystone is composed of the presidents of all the women's organizations, representing interests in music, literature, art, forensics, home economics, athletics, self-government, scholarship, and dramatics.

The fact that the women are bound together by a self-government legislation of long-

standing and rules common to all, is a contributing factor in the feeling of unity and coordination which characterizes the women at Wisconsin.

#### Y. W. C. A.

The Young Women's Christian Association at the University of Wisconsin is a group of university women associated for the development and integration of personality and the promotion of finer human relationships.

Realizing that religion is a universal factor in human life, the Y. W. C. A. strives to discover the most intelligent type of religious life . . . "The whole of man seeking the whole of reality."

"Growth" has been the keynote of all work though the year which has striven to fulfill these aims. Growth of friendship; growth of the individual mentally, spiritually, and finally the growth of valuable things upon the Wisconsin campus, have contributed to the achievement of the purpose.



Heckendorf
Ernst Dean
E. Bossort

Y. W, C. A. Cabinet
Pfeffer West Z
E. MacKechnie Koel
Logan Dew

Zierath Koehler Dewar

Hazinski Church Niles

Bennett

Members, by participating in the phase of work in which they are most interested, develop character, personality, and leadership; and build finer human relationships by working in a small intimate group toward a common end. They seek a meaning in life through a better understanding of themselves and their place in society, of other people and of their points of view.

An advisory board, composed of faculty members and townspeople, represents the adult element in the student movement, and advises the committees and cabinet from their more mature experience and judgment.

#### Officers

President, Ellen MacKechnie; Vice-President, Betty Church; Secretary, Katherine Koehler; Treasurer, Janet Dean; Executive Secretary, Elsie West.

#### Cabinet

Membership, Charlotte Bennett; Critic, Charlotte Bissell; International Relations, Elise Bossort; Personnel,

Margaret Condon; S. I. B., Caroline Dewar; Junior Discussion Leaders, Juliet Ernst; Social, Harriette Hazinski; Member-at-Large, Evelyn Heckendorf; Social Service, Peg Logan; Sophomore Commission, Katherine Niles; Orientation, Elanora Pfeffer; Finance, Dorothy Shekey; Publicity, Gretchen Zierath.



Werner Palmer
Day Edwards
M. Bossort

M. MacKechnie
Niles Ernst
Purdy Read

Vallis Schultz
Hammerstrom
Buchholz

Walker



MISS BLANCHE TRILLING

MORE than a score of years ago clubs and organizations providing sports for women on Wisconsin's campus were grouped under a dominant body, the Women's Athletic Association. Now, in 1933, twenty-three years after the founding of that association in 1910, this body sponsors not only the numerous specialized groups but also an intensive intramural program which each year is raising the number of participants.

Dolphin, Outing, Basketball, Baseball, Tennis, Hockey, Volley Ball, and Archery clubs, as well as Orchesis, are members of this organization. The seasonal and special sport groups act as sponsors for the intramural contests in that activity, directing both round robin and elimination tournaments. A noticeable change, attributable in a large part to the acts of these organizations, has taken place in the attitude of participants toward awards. Where formerly the prizes which awaited the victors were considered the most important reasons for competition, "sports for sports' sake" and the joy of the activity now provide the motive for the contests.

In addition to the officers of the Women's Athletic Association, each club is governed by individual heads with the aid of a faculty advisor who gives coaching instruction in addition to acting as administrative guide.

#### Cottage is Association Center

The most treasured possession of this federation of clubs is the W. A. A. Cottage. The building, erected about fifteen years ago on land donated by the University is located near the shore of Lake Mendota about three miles west of the University campus. Girls who

# WOMEN'S ATHLETIC ASSOCIATION

"Sports for Every Woman, and Every Woman a Good Sport."

were then members of the organization aided in the building of the cottage, which since has ranked second only to Lathrop Hall as a center of the body's activities.

A well equipped kitchen and a spacious living room with an open fireplace fill the first floor, while around the room is a second floor balcony on which are located the sleeping quarters. These will comfortably accommodate 20 girls. In charge of Catherine Wenchel, the cottage may be used by any University women's group providing the party includes one W. A. A. member who may act as chaperone.

In addition to activity, W. A. A. recognizes scholastic ability, annually awarding a scholarship of \$100. This year's recipient was Lyndall Dimmitt.

Just as a flower needs sunlight and water in order to grow, so, in human achievement, growth and development are due to the presence and leadership of a personality. Wisconsin's internationally recognized high rank arises in great part from Miss Blanche M. Trilling, who, in her 20 years here, has lifted Wisconsin to her lofty position in this field.

Since 1912, Miss Trilling's able direction has been a large element in the development of a strong professional school. Increases in the division's curriculum have added graduate work leading to master's and doctor's degrees as well as special courses in the dance and physical therapy. These changes are the product of the clear vision, intelli-



Outing Clubbers

gent planning and consistent and persistent efforts of Miss Trilling.

#### Lathrop is Campus Center

On the campus, the center of W. A. A. activities is Lathrop hall. Here the department of physical education is housed, and since the building has been remodeled and improved, recreational facilities are now offered for all undergraduates as well as for graduate students, faculty women and wives, and women of the university staff. The aim of the department is to make Lathrop an athletic center where women may meet others with similar interests and where they may develop skill in activities amid enjoyable surroundings.

In the comfortable Lathrop parlors, W. A. A. held weekly teas, inaugurated during Orientation week to introduce freshman women to W. A. A. and continued throughout the year for the enjoyment of all University women.

#### Physical Education Club

Women students enrolled in physical education courses for major, minor or graduate study are among the members of the Physical Education Club, the department's professional association. Lyndall Dimmitt was the organization's president during the last year.

Aiming at closer understanding between faculty and students, this group works toward greater unity and common feeling by sponsoring informal teas, seasonal parties, discussion assemblies and outings. The most important of these social events is the annual spring banquet for the installation of officers. Seniors in the department are honored guests at a picnic and roller skating party that also is a yearly event. Canoes are paddled across the lake to a park where a skating rink is located.

Two outstanding projects are the center of the club's activities each year. A play-hour, designed primarily to



Tennis



Lathrop

give major students opportunity for instructional experience, was first sponsored several years ago. Now it has grown into a regulated school, conducted for six weeks for more than half a hundred youngsters. Proceeds from this school, receivable in fees from the parents of the children, form part of the source of income for the other project.

This is an annual scholarship award of \$100. Money is also raised from the sale of candy and fruit in Lathrop Hall. Activity and scholarship are the bases for this award, which this year was won by Marilla Eggler.

#### Volleyball Club

One of the most popular seasonal clubs is Volleyball, composed of scores of women who compete in this sport each fall. Large entry lists of teams entered in intersorority and inter-dormitory competition attests to the high repute in which this Club is held.

Barnard hall won the intramural championship this year, defeating Chadbourne in the final contest.

Dorothea Gwinn was president of the Club.

#### Outing Club

All girls interested in outdoor sports which do not have individual organization find the Outing Club to be the group which, by maintaining its organization all year, offers continuous opportunity for athletic enjoyment. There are no prerequisites for membership in this body.

From bicycle trips to noon-time swims, Outing Club offered a continuous round of pleasure. Cottage parties, chief of which was held after a three-mile skate down the lake, also were important social events. The long trip over the ice was for the Christmas party.

February's heavy snowfalls gave opportunity for a

skiing and tobogganing party, one of the most successful in years.

Memorial Day weekend offers the peak of the spring season, when a two-day canoe trip on Madison's four lakes brings many miles of paddling from the University boathouse to a cottage on Lake Kegonsa. Some go by cars to the camp, and return by canoe, trading places with those who paddled to the scene.

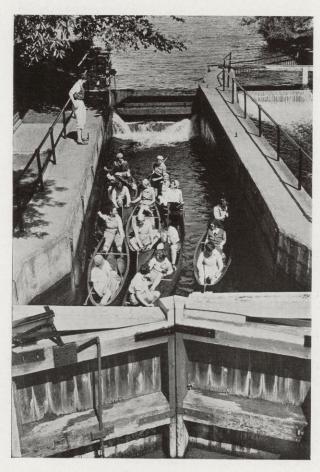
#### Tennis Club

Tournament competition as the best form of play is offered by Tennis Club. A ladder and an open tournament were the principal activities. From the outstanding players in this competition were chosen class team members, which teams entered round-robin play.

The season is climaxed when the finals of this tournament are held on Field Day each year. Josephine Renshaw was president of the Club last year.

#### Basketball Club

The most unique tradition of women's athletics centers about the climax of Basketball Club's season. According to the custom, champions of the previous season hide a cloth goat. Competitors for the championship hunt for the goat. If they find it, they take the button tail, which



Lake Monona Ahead

is reputed to be an omen of victory. Following the game, a Club dinner is held.

Etta Walters headed the club this year, when the principal project was the administration of the competition in this sport.

#### Archery Club

Intercollegiate competition is the chief attraction of Archery Club. In the spring of 1932, this feature was begun. Wisconsin women vied for honors with other college students in several dual meets, two triangular meets, and the national telegraphic competition.

The plan, inaugurated during the presidency of Marilla Eggler, carries over this year, when Miriam Michaels heads the Club.

Meets with Smith and Sweet Briar Colleges, another with Mount Holyoke, and the women's national intercollegiate spring tournament head this year's program.

Year-round practice facilities are offered through the erection of targets in Lathrop Hall for winter workouts, while the women's field house becomes the scene of activity in fall and spring.

#### Hockey Club

Hockey Club, headed by Lucille Hutaff, added to interclass competition a series of games with the Madison Field Hockey Club, a faculty-Madisonian group. The two Clubs held group meetings after these games.

#### Orchesis

One of the most active of the organizations in W. A. A. this year was Orchesis, an organization of women interested in the study of the dance. In addition, the Club this year made the innovation of admitting men students as associate members. Through the Monday evening classes Orchesis hopes to stimulate interest in the creation of a similar organization for men.

In addition to its annual production, "Le Jongleur de



Wisconsin Winter



On Mendota

Notre Dame" at the University's Christmas Festival, and Dance Drama on Mothers' Weekend, Orchesis assisted in several University theater productions.

Dance Drama was divided into two parts, the first Art Heritages, which expressed primitive vitality, archaic simplicity, ecclesiastic restraint, folk spontaneity, Renaissance charm, and modern universality, and the, second Recapitulations, which was a building up of the units of the first division.

#### Baseball

The addition of indoor baseball as off-season practice made baseball more of an all-year sport. Under the leadership of Marie Neitzel as president, this new attraction increased interest in this sport.

The climax of the club's activity each year is the Junior-Senior game, one of the features of Field Day during Mothers' Weekend. Each year this is a bitterly contested meeting of two strong teams.

#### Field Day

One of the major events of each school year for W. A. A. is the Field Day, one of the features of Mothers' Weekend which is always held late in the second semester. An opening parade begins the program. Customarily this is followed by exhibitions of practically every department of Women's Athletic Association activity.

Archery, folk dancing, tumbling, horseback riding, baseball and tennis demonstrations are held, as well as the principal track and field meet of the year.

#### Bowling Club

The W. A. A. Bowling Club is for all University women interested in bowling. To stimulate interest in the activity bi-weekly competition for individual high scores this year took the form of a ladder tournament. At the end of the tournament four teams were organized from those bowling the highest individual scores, and a round-robin contest then concluded the activities of the Club.



Archers All



Tennis

Intramural bowling teams to the number of sixteen, eight independent and eight sorority teams, entered a tournament sponsored by the Club. Alpha Xi Delta and All-American climaxed their seasons with wins.

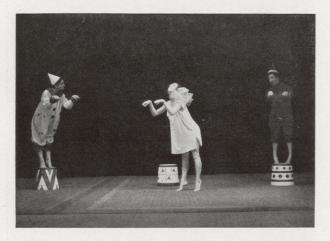
Ruth Zodtner, as president, led a veteran bowling team composed largely of sorority sisters.

#### Dolphin Club

The greatest possible efficiency in swimming is the aim of every member of Dolphin Club.



A Study in Shadow



Orchesis Ballet

Telegraphic meets with women in other schools, a water playday for local high school girls, life saving instruction, and a dual meet with men's Dolphin Club are among the principal activities of the organization, which this year was headed by Virginia Horne.

The outstanding exhibition of the year, however, is the annual spring water pageant, in which spectacular stunts, faultless form, and distinctive diving are the features of an elaborate and colorful water revue.

#### Intramurals

"Sports for every woman, and every woman a good sport" is the motto of the Intramural department, headed this past year by Floretta Maneval. This year for the first time, two leagues offered contests to all entrants. The Greek league, in which sororities participated and contested for small silver cups and large personal renown, witnessed several thrilling battles, as a team of athletically-bent Delta Gammas forced weaker chapters to succumb before their onslaught in the basket-ball tourney.

A veteran quintet made up principally of members of Delta Delta Delta now enrolled in the school of Medicine, cleaned up the Independent basketball league, soundly drubbing competitors in one-sided games, and coming out the winners, far on top. Organized games are held to have been the main reason for the greater interest in intramural play this season.

The popularity of women's intramurals has shown a growth comparing favorably to George Little's developed dream of intramurals for men. Established in 1925, 216 girls competed in basketball, the sole sport of that year. This year 1,115 girls took part in the comprehensive sport program planned and promoted by the Women's athletic department.

In addition to the ever-popular basketball, always a drawing card, ten other sports attracted and retained the interest of the university women. Volleyball, horse-shoes, ping pong, bowling, badminton, marathon swim-



"Le Jongleur de Notre Dame"

ming, baseball, tennis, riding, and golf all witnessed spirited competition beneath their banners.

Chadbourne Hall, always a respected contender in championship games of any kind, showed unusual skill and some fortitude in taking the volleyball tournament. Ping pong, newly popularized, found lists of entrants crowded and the first semester of the year 1932-1933 saw much competition for the trophy. Chadbourne, with more material to choose from than a majority of the competitors, came out ahead, was crowned winner, and reports experienced members already practicing for next season.

Alpha Xi Delta, upper-most sorority house on Langdon Street, won the bowling contest of the Greek division. Delta Zeta, chalk-marked winner before the start of actual play, found its veterans ineligible, the house team having been bodily made into the women's varsity team. With severe competition thus automatically out of the picture, Alpha Xi Delta coasted to victory. The All-Americans, an entry in the Independent league, there came out on top, being decisively the winners. The All-Americans later went on to take the championship cup, emblematic of all-around victors.

Badminton, which annually calls for those most desirous of speeding up their tennis, found the wearers of the Alpha Xi Delta tri-colors again in the win column. Expected opposition from the sorority of Pi Beta Phi did not materialize. The more conventional tennis, free from shuttlecock and small court, found the sisterhood Delta Delta Delta crowned champion in the Greek league at the close of an exciting season.

Horseshoe pitching, long felt a sport of distinctly rura nature, but recognized within the past few years as a sport admirably suited as well to competitive play, and where skill and practice necessarily count for much, saw two Delta Zeta members bowed to by less fortunate Phi Mu's, and Alpha Gamma Deltas, the Delta Zeta duo eventually winning the championship. Barnard Hall, rivals of Chadbourne in sports and scholarship, combined some skill and more experience to win the Independent league.

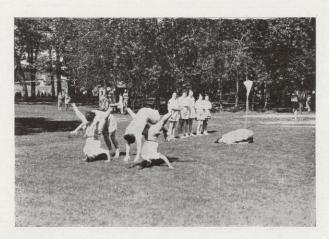
Aquatic sports, stimulated and promoted for years by the strong Women's Dolphin club, served as a source of competition for the entrants of the two women's leagues the past year. Marathon swimming, admittedly a bit pointless to those not acquainted with the dexterities of counting and scoring, was this year divided into four classes of entries. Teams with twelve members constituted the first division, eight members necessitated classification as being members of division two, and those with four members constituted group three. The fourth group, made up of doubles teams, two persons on each team, was won by representatives of the Wesley Foundation, student religious organization.

An independent team calling itself the "Questions"

paddled to a win in the third group, that in which four persons constituted a team. Chadbourne Hall, with eight enrolled on its swimming aggregation, swam its way to victory in that section, and Kappa Delta churned into first place in the division of twelve members per team. Alpha Gamma Delta, winners in 1932, were outclassed by the new champions who piled up a decisive



Not only the men . . .



Gymnasts all . . .



Representing the riders . . .

score in their successful effort to obtain the victory rating.

Alpha Delta Pi sorority, one of the upper-Langdon Street group, showed strength in the traditionally great American sport of baseball and won the Greek league's 1932 championship.

Golf, as played on the nearby Madison courses, offered a chance for Alpha Phi social sorority, to win a trophy. The 1932 champions also figured in the mixed golf tournament played with the men's intramural team, near the close of their respective seasons.

A brightly lighted path seems to stretch ahead of Wisconsin Women's Athletics. Intramural athletics for women have taken a great stride since their conception in 1925, but opportunities for future expansion yet remain. Competitive athletics and sports for sports' sake alone are powerful drawing cards. Exercise and recreation are additional reasons. Sorority ball games, of which the traditional Delta Gamma-Kappa Kappa Gamma conflict is but an example, revive year in and year out as a source of momentary entertainment and an outlet for competitive spirit at that moment running high. Intramural exercise on a competitive basis is a possibility that offers for much future growth.

And as the recreational facilities available continue to grow, and the interest in athletics for those women not enrolled in the School of Physical Education is further fostered by those in charge of the recreation and exercise along the broad general lines laid down in the past seven years, so will the cause of Wisconsin's Women's Athletics be aided. And with the passing of the years will indeed appear the ultimate of the motto "sports for every woman and every woman a good sport."

Miss Blanche Trilling, chairman of the women's physical education department, came to Wisconsin in the fall of 1912. Her influence in the field of women's athletics

has been national. In 1931 she was one of those receiving the honorary award of the National Physical Education Association. By her arrangements with the school of education in 1926 the department granted its first master's degrees. The current year has witnessed arrangements through which doctor's degrees may now be given to students specializing in physical education.

A branch of physical education constantly increasing in importance, and whose graduates have been much in demand throughout the country, current since its establishment here, is the department of the dance, ably guided by Professor Margaret H'Doubler. The Wisconsin course as developed during the past years by Miss H'Doubler, has come to be recognized as one of the outstanding courses of that field.

Dr. Helen Denniston, head of the cor-

rective department, further developed her department by offering for the first time, in 1929, a certificate to those

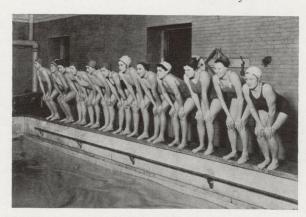
completing the work prescribed in the physical therapy course which she introduced.

Gladys B. Bassett, KatherineCronin, and Ruth Glassow, associate professors in the department, are among those well known in women's physical educational work.

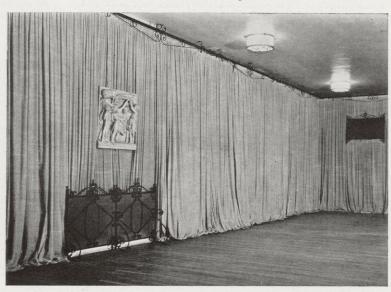
The instructional staff comprises Helen Driver, Louise Gray, Margaret Meyer, Elna Mygdal, Ellen Kelley and Marguerite Schwarz.



LaCrosse Players



The Dolphin Club



Dance Studio

# BADGER BEAUTIES

#### FREDRIC MARCH

March 6, 1933

Mr. Arthur C. Benkert, Editor, 1933 BADGER, University of Wisconsin, Madison, Wisconsin.

Dear Mr. Benkert:

Well, it's done! My selections for the Badger Beauty Contest are in the mail. And, frankly, it was a harder job than picking a name for a race horse.

It took two days to narrow the contest down to the first ten, and all day yesterday to select the four loveliest. It was so difficult that I almost wished I'd never gone into the judging business, and had taken up acting or something.

In Grandpappy March's time, each co-ed seemed more beautiful than the next, and I can truthfully say that the 1933 belies appear to be gracefully upholding the standards of those haloyon days. Naturally, it was the desire of this old trembling judge to referse the wisconsin contest with utmost care. However, I am not too confident of the final selections, knowing so well what tricks a camera can play.

My hearty congratulations to all the contestants. Please impress on them that, after all, this is only one man's opinion---and Spring is bound to come again on Lake Mendota.

Cordially yours,

France March.

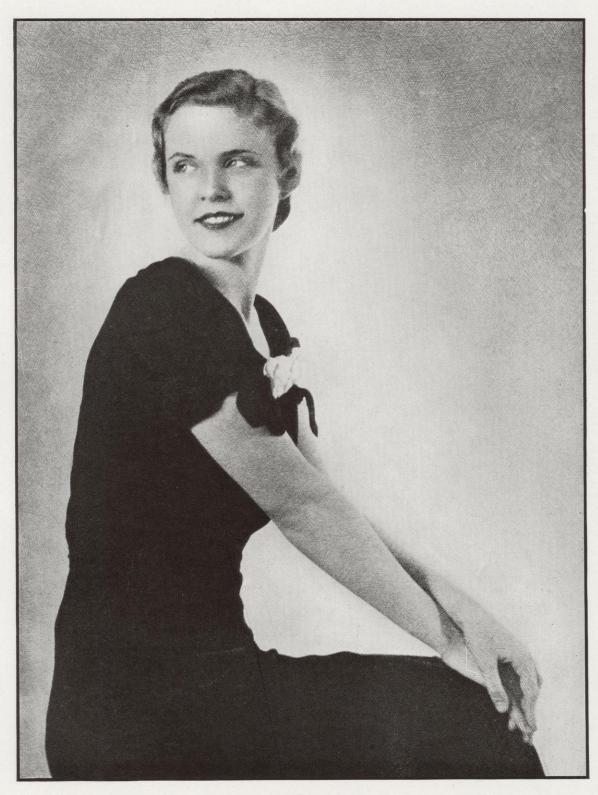
Badger Beauties . . . traditionally Wisconsin's fairest. Picked this year by Fredric March, the Freddie Bickel of Wisconsin '20. Forty-seven selected at gala Pre-Prom dance . . . and fifteen picked at Prom, season's premier social success. The four that Fredric picked . . .



Barbara Bradford



Dorothy Kretzer

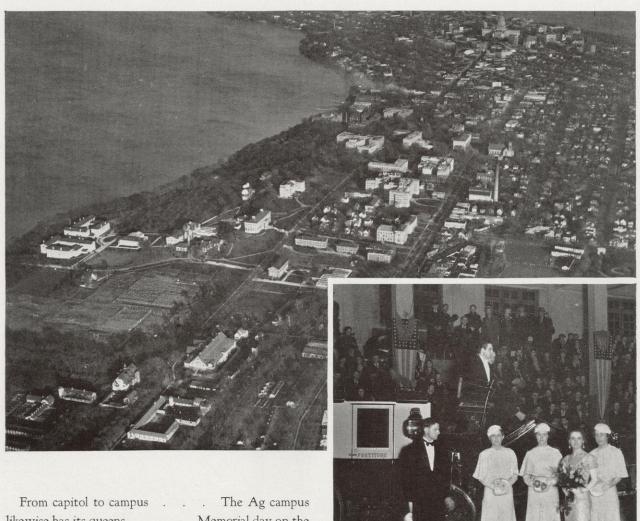


Louise Langemo



Agnes Ricks

# O C C A S I O N S



From capitol to campus . . . The Ag campus likewise has its queens . . . Memorial day on the Hill . . . And the band does its share at homecoming.







FRED WIPPERMAN

# Freshman Orientation Week September 14-18, 1932



ELANORA PFEFFER

For one week, the one before classes begin, the incoming Freshmen have the campus all to themselves, except for faculty, freshmen student advisors—and all the upper classmen who have come back to get set for a hard rushing season.

The University realizes that there are other problems facing the freshmen in addition to that of making out programs and attending study lectures, so the faculty committee on Freshman week—three years ago turned over the extra curricular activities of the week to a student committee of 230 upper class men and women.

Under the leadership last fall of Fred Wipperman and Elanora Pfeffer these freshmen advisors led their charges around the campus to conferences, luncheons, teas, and smokers, and on the last night introduced them to each other at a joint freshmen mixer.



Freshmen Advisors

### VARSITY WELCOME

September 23, 1932

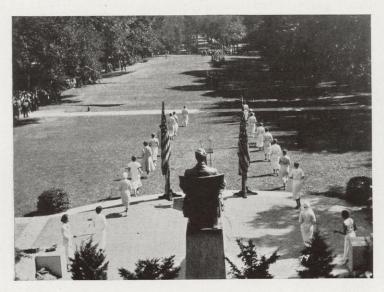


"It Never Rains on Olson"

Varsity welcome gives the incoming freshman his first taste of official ceremony. It is the University initiation, an attempt on the part of the faculty and the upper classmen to show the freshman, through speeches of welcome and counsel and through beautiful ceremony, that he too has his place in the University community.

For over twenty years Prof. Julius Olson has been the man behind the scenes of this first glimpse of official University ceremony which the freshmen see. Under his guidance the power and beauty of the ceremony have constantly increased each year until his luck with the weather, his broad smile, and his unequaled skill in managing university ceremony have become a traditional part of Varsity Welcome.

Under the warm September sun women of the four classes, dressed in white, march down the forbidden grass on the upper campus, and escort the new students back up the hill. The band plays, the President speaks, the students shuffle from one foot to another, everybody sings Varsity, and then all hurry home to lunch. It never takes very long; but with the passage of the years this simple ceremony has come to have a really sincere sentiment attached to it.



Welcome Frosh

There is something of an almost pagan beauty about it as the girls dressed in white parade down the green hill; there is something almost religious about it as the President tells the Freshmen what he believes the real purpose of a college education is; and there is something reverential concerning it as all the classes stand, bare-headed, singing "Varsity". And behind the whole ceremony there is poignantly present the real college spirit.

## Panhellenic Ball

October 21, 1932

To most of the campus males, or at least those lucky enough to get bids, Panhellenic Ball is a free date before sorority parties begin. It is a chance to find out if the "one girl" really remembers all those things she said the spring before, and for the Freshman to find out if he really rates after all. Out come the

tuxedos, after a summer in moth balls, and the fortunate men count their change to see if there is enough money left after paying fees to buy a new set of studs.

But few of them realize that out of the proceeds of this leap year social tradition, two women students annually receive scholarships. Out of the large number of applicants, which included both sorority and non-sorority women, Grace Southern and Elanora Pfeffer were chosen to receive the awards this year.

Helen Brady, of Pi Beta Phi, made the arrangements and led the ball this year. She had the distinct advantage of



HELEN BRADY

being the only queen of any of the year's numerous social functions who could pick her own King. Alex Cannon, President of the Men's Union last year, Dormitory Fellow this year, was the man she chose.

Elizabeth Gokey, Phi Omega Pi, was the assistant chairman and next in command. But the work did not rest upon these two alone. All the sororites actively cooperated, buying tickets in blocks and making sure that the sisters were planning to go. As a result the co-eds demonstrated clearly that they could plan a dance just as successful, both financially and socially, as the men who plan so many others.



GEORGE EVANS

# Fathers' Day

October 8, 1932

#### Faculty Hosts

President Glenn Frank Dean Scott H. Goodnight Prof. E. B. Gordon

#### Dads' Day Committee

George Evans .								General	chairman
JOHN BUTTERWICK						Publi	city	committee	chairman
Marilla Eggler						Maili	ng	committee	chairman
Addison Love, Jr.		B	ang	uet	arr	rangem	ient	committee	chairman

The University realizes that fathers are as much a part of the school as their sons and daughters, and Dad's Day is an official attempt to induce Wisconsin students' fathers to take an increased interest in the school which their children are attending. Although the official program may last for only a few hours it is an invitation to fathers to return again and often, and to see for themselves the conditions and environment under which the students receive their education.

Wisconsin's tremendous victory over Iowa was the high point of the day. As father and son cheered together and stood side by side singing Varsity, they discovered that though separated by age and interests they could still be pals. That night, at the Father's day banquet and reception, both Father and son or daughter had an opportunity to personally meet President Frank and to hear him speak.



Fathers' Day Game

# The Religious Convocation and Christmas Festival

There was no more vivid proof of the change in the University student's attitude toward life than the wide spread interest in the Religious Convocation which was sponsored by the Y. M. C. A. and Y. W. C. A. students who, while in the "good old days" having a great deal of difficulty in arriving at the lectures which were a part of their courses, now not only sacrificed a Sunday night movie, but some of them even brought their dates along.

The faculty-student committee invited five of the most prominent faculty members to give the students the integrated view of life which they had formed during their years of intensive study in their special fields. In these talks called "Significant Living" Dr. Glenn Frank gave the educator's view; Dr. George Bryan, the scientist's; Prof. Kimball Young the sociologist's; Prof. Don Lescohier, that of the economist; and Prof. Alexander Meiklejohn, the philosophy of a philosopher.

After days spent among the State Street commercial Santa Clauses the student is given a chance to see the real spirit behind Christmas at the Christmas Festival annually held on the evening before Christmas Vacation in Music Hall. At this, perhaps the most impressive student program of the year, tradition unites with music and song, readings and dance, to give the presentation both power and beauty. This year the dance drama, "The Juggler of Notre Dame" was again artistically presented. After the festival students climbed into specially chartered busses and rode through the student district and through the city singing Christmas carols.



WESTON MCKELVEY
Christmas Festival



Verduin Church
Religious Convocation



KINSLEY





OLDENBURG



KLAUSMEYER

Wickman

MURPHY

N

Homecoming

November 5, 1932

Despite increasingly adverse financial conditions throughout the state, interest in Coach "Doc" Spears and his much improved football squad was so great that the homecoming crowd was not appreciably smaller than that of any recent year. The crowd which cheered together on the lower campus at the traditional pep meeting was much larger than any assembled there in recent years. But as students and alumni crowded around the bonfire there was a note of reverence as well as enthusiasm. This was the first homecoming at which the red vest and real college spirit of Prof. Carl Russell Fish was absent.

The usual Langdon street display of optimistic decorations was somewhat smaller this year, as fraternities and sororities found their budgets unable to stand the strain of any luxuries. However, those that did remain showed a great deal more originality because the organizations built them themselves instead of purchasing them from professional sign painters. There were still plenty of parties, however, and an ample opportunity for the old grad to forget his worries and have a good time.

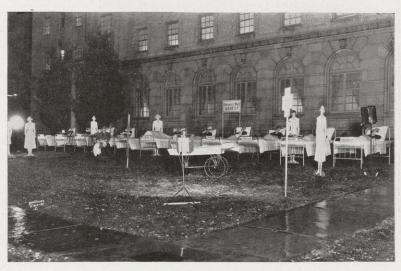


Chi Omega Looked Like This

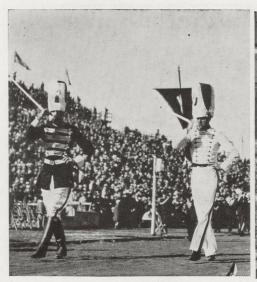
# Homecoming Committee

#### Committees

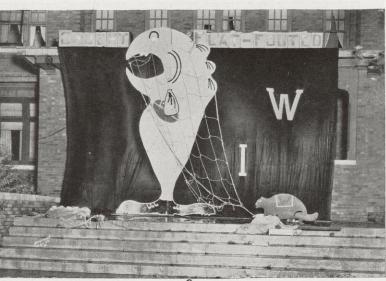
EDWIN KINSLEY .		Finance and Dance
Fred Pederson .		. Men's Buttons
MARILLA EGGLER .		Women's Buttons
JOHN MERKLE		Alumni Committee
FREDERICK SUHR .	1	Alumni Registration
JAMES KAPELSKI		Prizes
WARREN HYDE .		
WARNER ROBINSON		. Mass Meeting
THOMAS HAMILTON		Bonfire
DAVID KLAUSMEYER		Art Director
MILTON BACH		House Decorations



Nurses' Dormitory

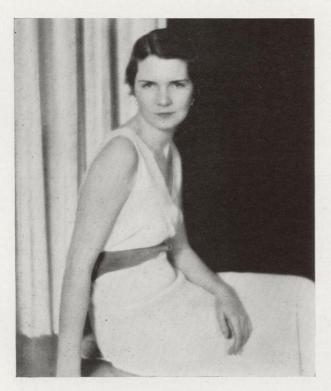


The Corp and Zibell Street



Sigma Nu Wins Fraternity First

#### Prom

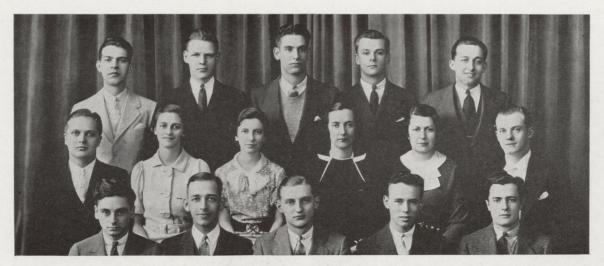


Mary Lib Parker

The Prom committee this year successfully forestalled the strongest attempt to make any change in this Wisconsin social tradition that had been made in years. Due to the financial diffculties of the average student, a group led by the Daily Cardinal attempted to have the date changed from the between semester vacation to the first week in the second semester, thus saving students from spending additional time and money in Madison during this recess.

Through cooperation between Prom King Charles Hanson, and the Dean of Men, the number and extravagance of the fraternity parties was so cut so that a real saving resulted and many students who had never been able to afford it before discovered they were able to attend. Hanson and his Delta Gamma queen, Mary Elizabeth Parker, found themselves leading a group much larger than even the most optimistic had anticipated.

Dancing to the music of Hal Kemp and Jimmy Garrigan, the campus social elite were attending the most democratic Prom in years. And one of the most interest ing too, for besides the two well-known orchestras, fifteen of the most beautiful co-eds from whom the four Badger Beauties were later selected, were successively lead under the Great Hall spotlight, and introduced to the throng which overflowed the room.



PROM COMMITTEE CHAIRMEN

Davis Kowalzyk Heller

Rieke

Collins Morse

Temples

Gluck Lindow

Conant Conway

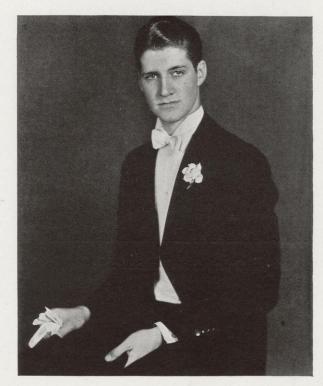
Lyons Divekey Bell

Wasz Doolittle

# THE PROM OF 1934

#### Committee Chairmen

G 11		Cananal Chainna
		. General Chairman
ROBERT DAVIS, SAMUEL (		
		Kowalczyk, Frederick
		istant General Chairmen
VINCENT WASZ	 	Pre-Prom Chairman
EDWIN BINSWANGER	 	. General Arrangements
ROBERT BELL	 	Tickets Committee
GUILFORD HAGMANN .	 	Publicity
RICHARD HOBBINS	 	Decorations
CHARLOTTE CONWAY .	 	Programs
JOHN BODE		
RICHARD BRADY		
Owen Nee		
Howard Morse		
VIRGINIA TEMPLES		
Elise Bossort		
Erwy Waren	 	Transportation
ELWIN WYMAN		Transportation
CHARLOTTE TURNER .		Pre-Prom Play
		Prom Supper
HELEN RIEKE		
ROLAND HELLER	 	Prom Week
Adelaide Gillan	 	Women's Arrangements
HENRY KUPFERSCHMID .	 	. Rooming Arrangements
RICHARD BRADY	 	Advertising
JOHN SCHAEFER		
		Special Features



CHARLES HANSON



The Junior Promenade



Cadet Major Grootemaat

# Military Ball

April 28, 1933

With uniforms trim and neat, and boots and buckles gleaming, the Cadet Corps held the center of attention at the Military Ball. Led by Cadet Major Oliver Grootemaat and his honorary Colonel, Catherine Pullar, they paraded beneath an arch of sabers in the Grand March, followed by civilians dressed in the customary black and white.

In the middle of the evening the dancing to the music of Ted Weems and Maurie Sherman was interrupted while the Scabbard and Blade drill team proved that military maneuvers could be as successfully done on a dance floor as on the lower campus.

But the ball was more than an annual dance. This year the corps welcomed its new head, Major Gustav J. Gonser, and said farewell to one of its best known officers, Captain George E. Fingarson.



Military Ball

#### Military Ball Committees

General Chairman OLIVER GROOTEMAA
Assistant General Chairmen—Clyde Schlueter, Arrangements
LORENZE LEIFER, Publicity; ORVILLE THOMPSON, Finance.
Reception Paul Johnson
Decorations Edgar Krainer
Dinner Lester Lindow
Boxes Robert Davi
Officer's Reserve Corp Aubrey Wagner
Provost
Survey Kenneth Koepck
Invitations, PHILIP GOLDFARM
Tickets ARTHUR SANBORN
Programs Ben Richard
Publicity John Bod.



Honorary Colonel Pullar



Wagner Lindow

Leifer Johnson Krainer Grootemaat Richards Wittenberg

Koepcke Davis

Thompson Goldfarb

Sanborn



VIRGINIA SHADE Chairman

### Mothers' Week-end

May 19-21, 1933

#### Mothers' Week-end Committee

VIRGINIA SHADE										Ge	eneral	Chairman
VIRGINIA VOLLMER										S	enior	Swingout
NATALIE RAHR .												Invitations
ROBERT BELL, JEAN	C	HAR	TEF	RS								Banquet
WILLARD JOHANNSE												
SAMUEL HARPER												Programs
RICHARD MORAWET												
Prof. F. W. Roe										F	acult	y chairman
DEAN SCOTT H. GOO	ODI	NIGH	т. ]	Mr	s. L	oui	SE F	7. T	RO	XELL	, Mis	S BLANCHE
M. TRILLING, F. O.												

Mothers' Week-end is an organized attempt on the part of the University community to show the mothers of the student group what the University really is, and to entertain them in our college environment, just as is done earlier in the year for the fathers. All the University social functions on this week-end are planned so that they will interest these honored guests.

Almost every campus organization cooperates with the week-end activity. On Friday afternoon the mothers are taken to see the traditional Senior Swingout ceremony on the upper campus in which the upper-class women beautifully bid farewell to the seniors who are to graduate. On both Friday and Saturday nights Orchesis presents its Dance Drama. On Saturday afternoon W. A. A. holds its annual field day at Camp Randall. Saturday night we go to the Mothers' Day dinner in the Union.

But this official program does not include those walks with our mothers around the campus and along Lake Mendota, the informal dinners that we have together, and all that informal companionship which the student and his mother can always find time for, and which furnish the real meaning to Mothers' Week end.



Kappa Kappa Gamma Entertains

### Memorial Day

May 30, 1933

Memorial Day is an opportunity for the University to show in its ceremony the sympathy and understanding which its scholars have with the ever present problems of the outside world. It joins with the nation on this day in showing its love, respect, and gratitude to those who have died for the national ideal, and it rededicates itself to the cause of an enlightened peace and understanding among all men.

There is a serious tone about this ceremony which is not found at the other more jubilant campus events. There is a realization among the students and faculty of the real purpose and high seriousness of this occasion. There is that spirit of idealism and courage which the University attempts to instill.

The simple ceremony closes as women, dressed in white, walk up the hill and lay wreaths of flowers upon the Lincoln Memorial, and as taps are sounded in salute of the service and bravery of those who died in war.



Memorial Day





On Lincoln Terrace

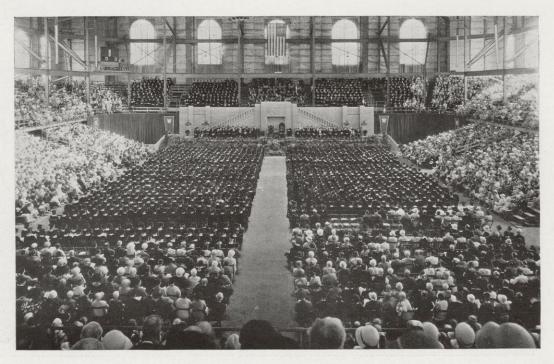
# Baccalaureate and Commencement

As another school year came to an end the members of the Senior class, their parents, and friends gathered in the University field house to hear the President give his message to the outgoing class. There was the same reverential tone this year as the students listened to the Baccalaureate sermon; there was the same spirit of achievement as the seniors heard their parents in the stands applaud as they walked up the aisle to receive their degrees; there was the same emotional throb as those who were graduating stood and sang Varsity for the last time as Wisconsin students.

But this year there was a difference in the tone of the Commencement, as students found themselves cut loose from the comparative safety of academic life, facing a world which offered them little of employment, and which obviously had a great deal wrong with it.

To most of them a revaluation of the things that college offered is distinctly necessary. The University was no longer a very successful employment office. It was no longer an easy way to step into a second vice-presidency, or to become a thriving young bond salesman. And the girls who had come here to find a prosperous husband found their prospects having a rather difficult time in just supporting themselves.

But to most of those who graduated, the value of the University seemed more definite than ever. The power and applicability of its idealism were more clearly recognized. And the fact that the seniors who have spent four such trying years here value their diplomas quite as much as those who left in other more prosperous days is an achievement which makes Commencement the most glorious and triumphant celebration in the University year.



Commencement, 1932

# M I L I T A R Y



CADET COL. A. TRELEVEN

Although criticized and attacked by the Daily Cardinal editorial writers and other small groups, the Wisconsin Regiment of the R. O. T. C. has maintained its strength and size. In fact there was only an eight per cent decrease in the number of men taking military training while there was a ten per cent decrease in the enrollment of the college as a whole.

### The Staff

Much of the opposition to military training in colleges has been fostered by groups who lack a complete understanding of its purpose and value. The R. O. T. C. is the source of trained officers upon which the country can depend in the case of emergencies. Not alone that, however, for it develops those qualities of leadership which are demanded by the business world in its executives. It teaches the value of discipline, it gives experience in organization and in handling men, and it creates that self-confidence which is necessary to success. The R. O. T. C. means more than an instrument of preparedness; it signifies that its men are not living for themselves alone, but for the social life at large. It develops the spirit of service.

The Instructional Staff has been confronted with the problem of giving the student body a clear conception of its work. The Advanced Cadet Corps has willingly given its assistance and with its earnest cooperation, the Instructional Staff has maintained that efficiency and spirit which keeps the Wisconsin Regiment of the R. O. T. C. as always, among the best in student military training.



Lt. Kunesh Capt Orsinger

INSTRUCTIONAL STAFF Capt. Dalton Major Gonser

Lt. Rogers Capt. Fingarson

### Cadet Staff

HARRY A. TRELEVEN .		. Cadet Colonel
ORVILLE B. THOMPSON .		Cadet Lt. Colonel
OLIVER A. GROOTEMAAT		. Cadet Major
WILLIAM J. OESTREICH .		. Cadet Major
Aubrey J. Wagner .		. Cadet Major
Edward J. Wendt		. Cadet Major
LORENZ A. LEIFER		. Cadet Major



CADET LT. COL. O. THOMPSON

### Cadet Regimental Staff

To maintain the morale and high standards and to assume the leadership of the entire Cadet Corps is the duty of the Cadet Regimental Staff. This requires the best of military talent brought out by four years of training, and this year's staff has already displayed its proficiency and

leadership in handling the problems which have arisen. Their cooperation was of great assistance to the Instructional Staff in the formation and functioning of the President's Guard of Honor upon the occasion of the visit of President Hoover to Madison last November.



CADET REGIMENTAL STAFF
Wagner

Wendt

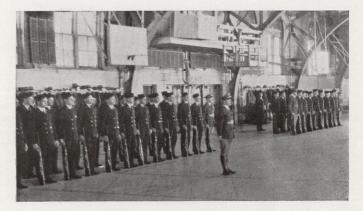
Treleven

Leifer

ven Thompson

Oestreich

Grootemaat



In the Armory

#### Infantry

Cadet Colonel Harry A. Treleven, Commanding Regiment. Cadet Lt. Colonel Orville B. Thompson, Executive Officer. Cadet Major Oliver A. Grootemaat, Regimental Adjutant. Cadet Captain Paul O. Eckhardt, Jr., Supply Officer.

#### 1st Battalion

Cadet Major Aubrey J. Wagner, Commanding. Cadet 1st Lieutenant Paul Kelleter, Adjutant.

#### Company "A"

Cadet Captain Harry M. Pike, Commanding. Cadet 1st Lieutenant Ben H. Richards, Jr. Cadet 2nd Lieutenant Daniel N. Pickar.

#### Company "B"

Cadet Captain Arthur C. Sanborn, Commanding. Cadet 1st Lieutenant Alfred E. Zermuehlen. Cadet 2nd Lieutenant Charles W. Wright. Cadet 2nd Lieutenant Richard E. Barrett. Cadet 2nd Lieutenant Eugene R. Nashold.

#### 2nd Battalion

Cadet Major Edward J. Wendt, Commanding . Cadet 1st Lieutenant Kenneth A. Koepcke, Adjutant.

### Company "E"

Cadet Captain Royal G. Thern, Commanding.
Cadet 1st Lieutenant John S. Harvey.
Cadet 2nd Lieutenant Ervin A. Schellin.
Cadet 2nd Lieutenant Leo G. Oberndorf.

### Advanced Corps

### Company "F"

Cadet Captain Charles F. Wittenberg, Commanding. Cadet 1st Lieutenant John N. Bode. Cadet 2nd Lieutenant Robert L. Hutchison. Cadet 2nd Lieutenant Robert Radcliffe.

#### 3rd Battalion

Cadet Major William J. Oestreich, Commanding. Cadet 1st Lieutenant Edward J. Piggott, Adjutant.

#### Company "I"

Cadet Captain Anton A. Kalinski, Commanding. Cadet 1st Lieutenant Stanley E. Johnson. Cadet 2nd Lieutenant Robert R. Burgess.

#### Company "K"

Captain Paul R. Johnson, Commanding. Cadet 1st Lieutenant Edward P. LeVeen. Cadet 2nd Lieutenant Carl H. Ristau. Cadet 2nd Lieutenant Earl L. Zimdars.

#### Signal Corps

Cadet Major Lorenz A. Leifer, Commanding. Cadet Captain William C. Kurtz, Adjutant.

#### Company "A"

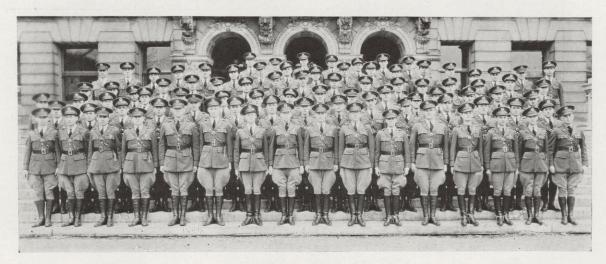
Cadet Captain Louis J. Bohm, Commanding. Cadet 1st Lieutenant Edgar H. Krainer. Cadet 2nd Lieutenant George L. Halamka. Cadet 2nd Lieutenant Andrew B. Esser.

### Company "B"

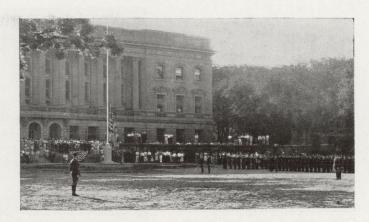
Cadet Captain Richard K. Engholdt, Commanding. Cadet 1st Lieutenant George C. Anderson. Cadet 2nd Lieutenant John I. Crego. Cadet 2nd Lieutenant Milton G. Zurfluh. Cadet 2nd Lieutenant Bernard Ensmann.

#### Company "C"

Cadet Captain Clyde F. Schlueter, Commanding.
Cadet 1st Lieutenant George W. Derby.
Cadet 2nd Lieutenant John T. Dibble.
Cadet 2nd Lieutenant Eugene C. Lang.

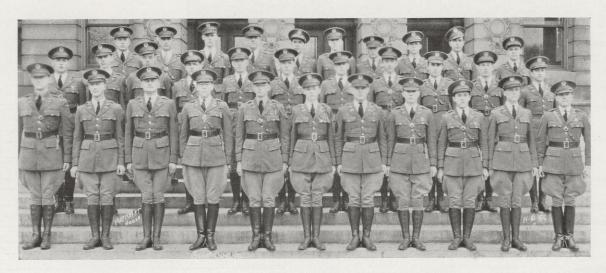


### Drill Team



Outdoor Exercises

The Wisconsin Drill Team is an organization which affords the members of the Advanced Corps an opportunity to become more proficient in drilling and commanding. The best sixteen men are chosen to represent Wisconsin in exhibitions and competitive drill against crack drill organizations of the Sixth Corps Area. The large turnout this year and the keen competition for a place on the team gives promise of victory in the Wisconsin Reserve Officers roundup this spring.



Drill Team

### Rifle Team

The rifle team began the season with but few veterans of last year's squad, but under the able coaching of Lieutenant Harry Rogers, the team won twenty-four of its thirty-eight correspondence matches and placed second in the Corps Area. Among the outstanding schools with which the team competed and the scores are:



RIFLE TEAM
Sgt. McGrath, Asst. Coach; Hennen, Brackey, Sparr, R. W. Smith, Flath, Colpitts, Lt. Rogers, Coach;
Peot, McDonough, Capt. Bohm, Zurfluh, Oestreich, Wahler



### Pistol Team

Matched with the stiffest competition in years, the pistol team won ten and lost four of its matches. The scores show that several of these were lost by only a few points.

PISTOL TEAM Lt. Kunesh, Coach; Johnson, Randolph, Howell, Krainer, N. W. Smith, Sgt. Cox, Asst. Coach; Biggs, Buenzli, Peot, Capt., Zurfluh, Stehr

PISTOL TEA	AM SCORES	RIFLE TEAM SCORES							
Wisconsin1343	Iowa State1306 Culver1241	Wisconsin3645	Mississippi						
Wisconsin1335	Oklahoma1329 Princeton1324	Wisconsin3595	Alabama3579 South Dakota3482						
Wisconsin1334	Missouri1347		Georgetown3495 Nebraska 3527						
Wisconsin1356	Illinois1286 Utah1361		Washington3787						
Wisconsin1276	Ohio State1250	Wisconsin3595	South Dakota State3655 Lehigh3563						
Wisconsin1361	Colorado1296		Michigan State3526						
	Cornell 1362 Purdue 1369 Chicago 1269	Wisconsin3643	Oklahoma A. & M3553 Michigan3520						
Wisconsin1291	Illinois1236	Wisconsin3666	Dayton3519 Alabama3693						
Wisconsin1339	Florida1206		Texas A. &. M3646						

# ATHLETICS

# BONDS AND BLEACHERS

A Quick Glance at Athletic Finance

Wisconsin's football team sweeps onto the field from beneath the stadium, deploying over the ground for the warming-up drills preliminary to Homecoming game. Or from a huddle in front of the scoring table spreads Wisconsin's basketball team. Or eight stalwart oarsmen and a tiny harpie guide a thin shell out of the boathouse to lay it gently on Lake Mendota. Whatever may be the activity, the crowd watches the athletics.

Most of the time the followers of Wisconsin sports pay admission for their "following" rights. In such sports as football, basketball and other similar events where the contest is staged in a restricted area, tickets are sold. Money is collected, and funds are gained to pay for the athletic program. In some others such as crew and cross country, present methods offer no means of levying admission charges, and so some other means must be found to pay the expenses of these sports. But the crowd thinks only of what it sees, watching the athletic representatives of Wisconsin performing before it.

But from vantage points on the scene or in tiny offices along Langdon Street there is another group of persons microscopic in proportion, who watch the crowds. Those throngs are all-important if the athletes are to appear; under the current economic plan of university athletic activity practically all the finances must be produced from within the athletic department. More than ever is it essential in times of business depression; there is no reserve fund in times such as these from which deficits may be made up.

State legislators love their free tickets to university athletic events, officials are not loathe to admit, but they are not so ready to offer aid in order that these events may be staged. And a requested appropriation for football shoes or basketballs would offer a tremendous loop-hole for some scissor-wielding budget scrutinizer to draw the praise of the anti-athletic iconoclast who saw no place for a football coach on the payroll of an educational institution.

A survey of the past five years' finances of Wisconsin's athletic department reveals much of interest. In brief, there has been a rise and fall in both receipts and expenditures in the period from the school year of 1928 through the 1931-32 term. In the early part of this period, and in several previous years, a reserve was built up which proved the value of its creation when it was the



source of effacing the deficit of the 1931-32 year. Indications from the statistics on football and basket ball during the current 1932-33 year are that the simple plan of reducing expenditures more than the income is slashed will prove the correct answer to the problem of how to avert deficits. A reduction of approximately 40 per cent of expenditures in those sports off the 1931-32 sum and nearly 47 per cent off the peak year 1929-30 indicates that authorities in charge are vitally aware of the necessity of cutting costs.

The peak of the years was almost \$320,000 income. The past year, the lowest in the period covered by the survey, shows a drop to about \$185,000. Decreased income in football and basketball alone indicate that this figure may be slashed as much as a third more when the final totals for this year are figured. Such a prospect is distressing to those who would continue to carry on large scale programs of athletics. There is even a hint, although the decrease may be rightfully attributed to the business depression, that perhaps intercollegiate sports will not climb back to the place in the sun which they once occupied.

A brief study of the table accompanying this article immediately discloses that football pays almost the whole of the total departmental expense each year. An amount that varies from \$38,000 to \$71,000 during the period studied is spent each year for rent and new construction. This is computed exclusively of the sum expended for departments, and it is the addition of the two that brings the total disbursements. Consideration of departmental expense indicates that the appellation of "King Football" is not as ridiculous as it may appear. The gridiron sport, without a doubt, is Wisconsin's pillar upon which rests almost the whole athletic program.

Whether one desires a great football team or not, the fact remains that gridiron success is essential to the gaining of large crowds, and that only by the gaining of large

crowds at football games can the rest of the athletic system be carried on under the present scheme of things.

But just as it brings in the most money, football draws the most from the coffers of the athletic department. It has, in the past, cost approximately three times as much as has basketball, perennially second in attracting income and as an outlet for funds. Yet again the trend of the year, brought about by the recognition of necessity, has been to so materially reduce football expenses that mammoth economies have been affected. Typical of the willingness of athletic department officials to co-operate in the budget shaving was Dr. Clarence W. Spears' action.

Coming to the university for the first time, he soon learned of financial conditions. He asked what the expenditure of the previous year had been, and when he was informed became immediately interested in the problem of cutting costs. The result was a drop from \$59,000 to \$33,000 in expenditures, a reduction that materially aided in compensating for decreased income. His greatest slash was in the classification termed "general expenses" which is mainly equipment. Here his decision to "cut that amount in half" was exceeded, when he dropped the expenditure from \$16,000 to \$6,000.

Insufficient time for the preparation of statistics for all sports of the current school year prevents a greater indication of how other sports are affected by economic conditions, but it is evident that football alone will not be cut. The need for other reductions has not been disregarded in other sports, but the indications of these slashes are not yet financially apparent. It is sufficient to note that there has been a lowering of income and that the need of financial independence is imperative enough to make sacrifices necessary.

The fact that full cognizance has been taken of this makes it more certain that future years will not have to dig very extensively into the revolving fund or buffer

which has been stored up to absorb such conditions as those of 1931-32.

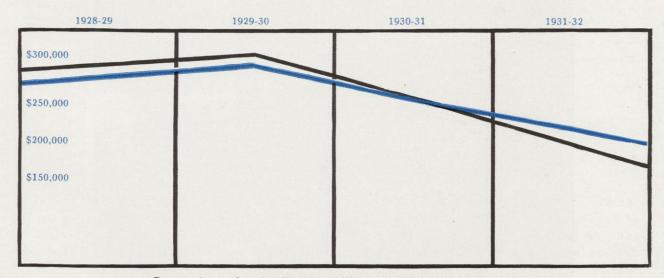
It is this revolving fund, based on the profits of other years, which stands behind the sports' treasury when withdrawals take the place of deposits in the final year's reckoning. It is this precautionary measure that keeps the department from going to the wall when bank holidays come.

The question most likely to rise, however, after a bit of thinking on the subject, is "Where have reductions been made?" Intercollegiate sports should meet with some reductions, everyone will agree, but if no cuts are made other places, there is a hint that something may be wrong. But there is no such hint; reductions have been made throughout the intercollegiate program in both the presentation of the contests and their promotional preparations.

It has been noted that behind the scenes of Wisconsin's activity there is a small group of persons who are on "the inside looking out" without actually being competitors in any way. They are the employees. Their salaries and activity expense go into the athletic budget; with the other items in that budget the "business end" of the athletic department has accepted its share of reductions.

The three divisions of this group are publicity, ticket sales and administration. These three divisions, added to the single sports, miscellaneous, and rent and new construction, complete the debit side of the athletic department's ledger. In every one of these sections reductions have begun. But in addition a study of expenditures is interesting and revealing.

In 1928-29, the publicity department of intercollegiate athletics spent \$11,000. Although the expenditures within the division were readjusted the next year, the sum remained the same. Salary reductions helped cut this \$1,500 more the next year, and then last term the



Comparison of expenditures and income, 1928-29 to 1931-32. Black indicates income, blue expenditure.

### Income

	1928-29	1929-30	1930-31	1931-32	1932-33			
Football	\$251,069.45	\$276,661.11	\$199,199.45	\$148,110.12	\$83,940.00			
Basketball	19,677.21	17,811.86	32,086.73	23,125.86	19,488.00			
Baseball	6,875.94	9,432.61	8,097.14	3,108.20				
Track	2,223.16	2,494.06	2,218.48	1,663.95				
Cross Country	124.55(I	Orive)	350.00(I	Prive) 400.00				
Crew	500.00(I	Drive) 700.00(I	Orive) 450.00					
Swimming	1,202.65	2,348.64	1,046.12	747.16				
Hockey	5,423.88	5,535.90	4,801.27	2,082.05				
Wrestling	2,132.78	2,110.44	1,185.36	1,080.54				
Tennis			25.00					
Gymnastics	870.06	928.26	664.92	301.41				
Golf								
General	1,171.40	589.60	1,406.36	5,684.94				
Total Receipts	\$290,021.98	\$317,211.48	\$250,385.33	\$186,304.23				

# Departmental Expense

Total Disbursements	\$278,682.46	\$300,438.19	\$249,621.28	\$202,064.24	
Rent and New Construction	38,518.06	71,038.81	43,211.55	38,996.40	
Total for Departments	\$240,164.40	\$229,399.38	\$206,409.73	\$163,067.84	
General	25,692.17	24,879.71	14,636.44	17,952.08	
Administration		22,263.30	21,095.23	18,724.38	
Ticket Sales	17,319.06	17,385.10	14,753.73	8,010.90	
Publicity	11,647.02	11,773.50	10,245.14	7,812.68	
Golf	914.38	1,686.09	1,468.78	445.95	
Gymnastics		2,218.74	1,527.71	743.96	
Tennis		1,270.81	1,054.20	233.58	
Wrestling		5,778.47	3,519.65	2,230.02	
Hockey	7 606 56	5,844.49	4,570.16	1,864.23	
Swimming		4,145.43	2,761.88	2,087.20	
Crew		13,042.04	11,221.29	5,876.06	
TrackCross Country		4,787.39	3.857.27	4,038.22	
Baseball	10 107 05	17,070.14	14,485.66	9,207.85	
Basketball		21,776.53 12,444.41	20,554.31 10,715.96	18,001.04 6,697.61	14,276.03
Football	\$60,206.33	\$63,033.23	\$59,942.32	\$59,142.08	\$33,539.01
	1928-29	1929-30	1930-31	1931-32	1932-33



Minnesota Crowd Fills Stadium—"Happy Days Are Here Again!"

biggest slash of recent years came when the \$10,000 was cut to \$7,800. Salaries went up a bit, but harder work and fewer expenditures for postage, printing and general supplies brought the cut.

This was carried over into the ticket office section, where the \$17,300 of 1928 and 1929 was dropped to \$8,000 in the 1931-32 season, mainly by a \$5,000 subtraction in the salary item, where part time help was usually utilized to facilitate handling. Staff members were brought in this time. In administration, slight reductions throughout the entire budget brought the smallest drop made by any section. A bit over \$2,000 was saved here. Under the item of "General Fund" which includes much manitenance of buildings and grounds, a reduction of \$7,000 was effected.

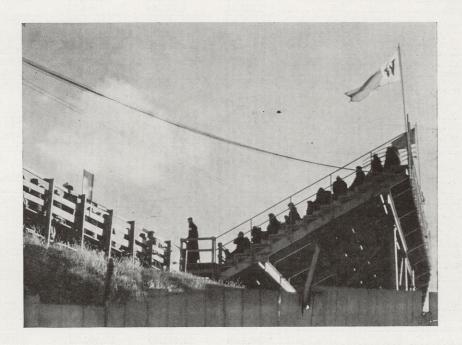
"Rent and new construction" sank back to that 1928-29 level of \$38,500, but the investment in the field house since that time increased the burden so much as to make reductions of obligations considered under this item most difficult.

Until such time as the all-important football income shall reach the maximum now offered, it appears unlikely that there will be more expenditure for Wisconsin's major sports. With the return of better times will come the funds for the more frequent transformation of the field house from a basketball court into a track and field area, and then the major sport balance will be quite definitely and satisfactorily taken care of for a time. Present financial conditions make it impossible to take down and re-erect the basketball court between games. It is this factor, rather than any domination by Dr. Walter E. Meanwell or any other coach, that has caused such ugly and false charges as "Meanwell's Mansion" and the

"Basketball House" to rise from external consideration of the use of Wisconsin's large athletic building.

Just how successful an economy plan to eliminate awards from intramurals would prove is a moot question. It appears probable that numerous dominant houses would continue their seeking after honors in order to prove their supremacy. Others would continue entering the competition because the team members received pleasure and needed exercise through this outlet. Yet no matter how idealistic one may be, it is hard to believe that competition for honor would supersede competition for silver mugs and statuettes. Wisconsin's "non-athletic athletes," like everyone else, continue to be materialistic. But the drain on the budget is not excessive; and it appears unlikely that the step will be taken.

The problem of athletic budgets is even greater than that of something where the income may be more stable. An estimate of expected income is made, based on the expected strength of the team, of the opposing team, of the background of the meetings, and numerous other items. But the number of factors which may ruin these estimates are even greater, it seems, than there are in ordinary business. Injuries, ineligibilities and other intangibles which are absolutely "off the record" in preseason calculation become very real and very tragic when they loom large in front of important games. But apparently Wisconsin's athletic department intends to avoid the necessity of being worried over these occurrences. Indications are that cognizance of the situation has been taken, and that adjustments are being and will be made. It is apparent that only through such adjustment to conditions can that balance of finances exist that will permit continuance of interscholastic athletics.



# Expenditures by Sports

Supplementary to this discussion of the finances of Wisconsin sports, these official statistics, compiled by the university athletic department, discloses where the sum of money being spent in each sport goes, and what the comparative sums have been during the past four school years.

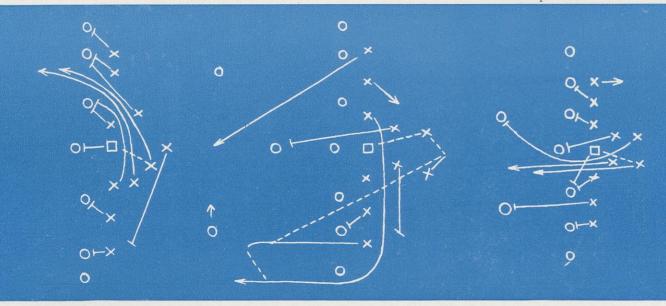
The complete tabulation follows:

	on follows:				
	1928-29	1929-30	1930-31	1931-32	1932-33
					-30-00
6 16 1	Footbal		\$17.040.CO	\$1.5.451.40	AC 510 00
General Supplies		\$19,062.72	\$17,848.69	\$16,461.40	\$6,512.20
Staff SalariesOther Business Items		24,574.99	22,835.74	22,941.66	17,649.00
		19,395.52	19,257.89	19,739.02	9,377.81
Totals	\$60,206.33	\$63,033.23	\$59,942.32	\$59,142.08	\$33,539.01
	Basketba	a11			
General Supplies	\$4,438.31	\$4,471.04	\$4,546.44	\$3,281.37	\$2,209.85
	8,800.00	8,575.00	8,275.00	7,475.00	6,647.00
Other Business Items		8,730.49	7,732.87	7,244.67	5,419.18
Totals	\$24,288.17	\$21,776.53	\$20,554.31	\$18,001.04	\$14,276.03
100000000000000000000000000000000000000			φ20,551.51	φ10,001.01	φ11,270.05
	Basebal	1			
General Supplies		\$1,949.05	\$1,288.06	\$ 582.55	
	4,775.00	4,370.00	4,290.00	4,090.00	
Other Business Items		6,125.36	5,137.90	2,025.06	
Totals	\$14,220.30	\$12,444.41	\$10,715.96	\$6,697.61	
	Track				
General Supplies		\$ 4,175.09	\$3,650.94	\$ 2,190.26	
		4,300.00	4,300.00	3,800.00	
Other Business Items		8,595.05	6,534.72	3,217.59	
Totals	\$19,497.26	\$17,070.14	\$14,485.66	\$9,207.85	
	Cross Cour	ntry			
General Supplies	\$ 1,435.67	\$ 1,983.00	\$ 1,064.45	\$ 935.34	
	1,630.00	1,500.00	1,500.00	1,500.00	
Other Business Items	1,294.26	1,304.39	1,292.82	1,602.88	
Totals	\$4,359.93	\$4,787.39	\$3,857.27	\$4,038.22	
			4-,	1,7	
	Crew				
General Supplies		\$ 1,149.96	\$ 985.92	\$ 301.06	
	3,470.00	4,832.50	5,150.00	4,750.00	
Other Business Items		7,059.58	5,085.37	825.00	
Totals	\$10,614.40	\$13,042.04	\$11,221.29	\$5,876.06	
	Swimmin	าฮ			
General Supplies	\$ 536.62	\$ 421.77	\$ 247.13	\$ 273.00	
	2,050.00	1,800.00	1,750.00	1,750.00	
Other Business Items		1,923.66	764.75	64.20	
	APP (2011) - 2011 - 2011 (2010) - 2010 (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010) (2010)				
100000	\$4 872 93				
	\$4,872.93	\$4,145.43	\$2,761.88	\$2,087.20	
	Hockey	\$4,145.43			
General Supplies	Hockey 2,524.00	\$4,145.43 \$ 1,399.45	\$2,761.88 \$ 874.38	\$2,087.20 \$ 473.26	
Staff Salaries	Hockey 2,524.00 1,130.00	\$4,145.43 \$ 1,399.45 1,400.00	\$2,761.88 \$ 874.38 600.00	\$2,087.20 \$ 473.26 550.00	
Staff SalariesOther Business Items	Hockey\$ 2,524.00\$ 1,130.003,952.56	\$4,145.43 \$ 1,399.45 1,400.00 3,045.04	\$2,761.88 \$ 874.38 600.00 3,095.78	\$2,087.20 \$ 473.26 550.00 840.97	
Staff SalariesOther Business Items	Hockey 2,524.00 1,130.00	\$4,145.43 \$ 1,399.45 1,400.00	\$2,761.88 \$ 874.38 600.00	\$2,087.20 \$ 473.26 550.00	
Staff SalariesOther Business Items	Hockey	\$4,145.43 \$1,399.45 1,400.00 3,045.04 \$5,844.49	\$2,761.88 \$ 874.38 600.00 3,095.78	\$2,087.20 \$ 473.26 550.00 840.97	
Staff SalariesOther Business Items  Totals	Hockey 2,524.00 1,130.00 3,952.56 \$7,606.56 Wrestlin	\$4,145.43 \$1,399.45 1,400.00 3,045.04 \$5,844.49	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23	
Staff SalariesOther Business Items  Totals  General Supplies	Hockey	\$4,145.43 \$ 1,399.45 1,400.00 3,045.04 \$5,844.49 ag \$ 1,214.18	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14	
Staff Salaries Other Business Items Totals General Supplies Staff Salaries	Hockey\$ 2,524.00\$ 1,130.00\$ 3,952.56\$ 7,606.56  Wrestlin\$ 1,310.15\$ 1,100.00	\$1,399.45 1,400.00 3,045.04 \$5,844.49	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40 1,210.00	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14 1,160.00	
Staff Salaries Other Business Items Totals General Supplies Staff Salaries Other Business Items	Hockey \$ 2,524.00 1,130.00 3,952.56 \$7,606.56  Wrestlin \$ 1,310.15 1,100.00 3,021.50	\$1,399.45 1,400.00 3,045.04 \$5,844.49 \$1,214.18 1,350.00 3,214.29	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40 1,210.00 1,542.25	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14 1,160.00 456.88	
Staff Salaries Other Business Items Totals General Supplies Staff Salaries Other Business Items	Hockey \$ 2,524.00 1,130.00 3,952.56 \$7,606.56  Wrestlin \$ 1,310.15 1,100.00 3,021.50 \$\$ \$5,431.65	\$1,399.45 1,400.00 3,045.04 \$5,844.49 188 \$1,214.18 1,350.00 3,214.29 \$5,778.47	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40 1,210.00	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14 1,160.00	
Staff Salaries Other Business Items Totals General Supplies Staff Salaries Other Business Items	Hockey \$ 2,524.00 1,130.00 3,952.56 \$7,606.56  Wrestlin \$ 1,310.15 1,100.00 3,021.50	\$1,399.45 1,400.00 3,045.04 \$5,844.49 188 \$1,214.18 1,350.00 3,214.29 \$5,778.47	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40 1,210.00 1,542.25	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14 1,160.00 456.88	
Staff Salaries Other Business Items Totals General Supplies Staff Salaries Other Business Items Totals	Hockey \$ 2,524.00 1,130.00 3,952.56 \$7,606.56  Wrestlin \$ 1,310.15 1,100.00 3,021.50 \$\$ \$5,431.65	\$1,399.45 1,400.00 3,045.04 \$5,844.49 188 \$1,214.18 1,350.00 3,214.29 \$5,778.47	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40 1,210.00 1,542.25	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14 1,160.00 456.88	
Staff Salaries Other Business Items Totals General Supplies Staff Salaries Other Business Items	Hockey \$ 2,524.00 1,130.00 3,952.56 \$7,606.56  Wrestlin \$ 1,310.15 1,100.00 3,021.50 \$5,431.65  Tennis \$ 216.63	\$1,399.45 1,400.00 3,045.04 \$5,844.49 g \$1,214.18 1,350.00 3,214.29 \$5,778.47	\$2,761.88 \$ 874.38 600.00 3,095.78 \$4,570.16 \$ 767.40 1,210.00 1,542.25 \$3,519.65	\$2,087.20 \$ 473.26 550.00 840.97 \$1,864.23 \$ 613.14 1,160.00 456.88 \$2,230.02	
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# FOOTBALL



Coach Spears





Captain Greg Kabat



A new coach, Dr. Clarence W. Spears, brought to Wisconsin new spirit and new success in football.

From the exceedingly satisfactory victory over Marquette in the first game to the climaxing last-minute victory over Minnesota in the next-to-last game of the year, the season was superb. Contrast with perennial poor records for several seasons made victories seem more important.

And those victories were numerous. Six games were won, one was tied, and the only defeat was another single point loss to Purdue. It was the most brilliant Wisconsin record in over a decade. Once again the state press sang the glories of the Badger eleven; only a single discordant voice, continuing to harp from Milwaukee, marred the song of praise which critical sports writers raised in honor of the fighting Wisconsin team.

Success in the early part of the season and the spirit of

"Doc" Spears bred a driving force that raced the Badgers at top speed into every game. Most of the time Wisconsin came out with victory; every time she came out with a creditable showing to pay tribute to the school her team represented. Continually, from the opening of the season in Camp Randall stadium against Marquette until the end on Stagg field in Chicago, the new-born spirit carried Wisconsin along in a way that attracted alumni throughout the country to hail again their alma mater's team.

In every important game except one, Wisconsin was scored upon first. In every game, the Badgers came back to get points of their own. Once it was not enough to win, and once only enough to tie. But six times the Cardinal scoring was sufficient to gain gratifying victories.

Outstanding member of the team was Walter Frances "Mickey" McGuire, Hawaiian-Irish halfback who came from Honolulu to Wisconsin to be another of those exceedingly popular athletes which appear once every two or three years. His great achievement was the Minnesota game, his greatest honor the unanimous vote of his teammates naming him "the most valuable player to his team."

Coach Spears had enjoyed earlier success in the Western conference. At Minnesota, his teams had become deadly rivals of Wisconsin, and among the most feared offensive machines the Big Ten had known. Followers of Badger teams saw chances of equally potent machines here, although none too brilliant material in the ranks did not portend immediate and continued super-teams.

### Wisconsin 7, Marquette 2

Meeting Marquette in another one of those spirited intra-state battles, Wisconsin started the season with a



The 1932 Football Squad

exceedingly satisfying 7–2 triumph over her Milwaukee rivals. After a driving start, Wisconsin lost a great deal of ground on an exchange of kicks. Then, midway through the second quarter with the ball deep in the Badger's territory, Ed Rosamarynoski, Marquette lineman, smashed through to block a punt by Mickey McGuire. The ball bounced back of the goal line, and it was only by a sensational sprint that McGuire passed the racing Marquette lineman and beat him to the ball. The Badger back fell on it to score a safety and avert a touchdown. The two points so gained were the only ones Marquette made.

But Wisconsin was behind, and something had to be done. The result: something was done.

With every man playing his part, the offensive machine began to function in a way that hinted of even greater strength to come as the season advanced. To climax the modernized drive, Field General McGuire dug one of the oldest plays in football out of the bag of tricks, and called an end-around play. Dick Haworth dashed across behind the line, the Badger backfield formed his interference, and he was away for the first touchdown of the season without a single Marquette man touching him during his dash to the goal. The extra point was made.

Thereafter the two teams dug in to wage grim and desperate battle. Through the third quarter and into the last went the game, with occasional scoring threats by both teams being turned back before they became too serious. Then, in the final minutes of the game, Gene Ronzani, great Marquette back, faded from the line and threw a long pass far from any Wisconsin defensive back. Rollie Halfman caught it, and was off toward the points that would mean victory.

But just as McGuire had beaten Rosamarynoski in the race for the blocked kick, so did he now beat another Hilltop player. McGuire caught Halfman within a few yards of Wisconsin's goal line and drove him out of bounds. The Badger line held for the one play that remained before the game ended. The final gun barked a welcome to signs of a successful season.

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	Opp.	Wis.
Oct. 1, Marquette	2	7
Oct. 8, Iowa	0	34
Oct. 15, Purdue	7	6
Oct. 22, Coe	0	39
Oct. 29, Ohio State	7	7
Nov. 5, Illinois	12	20
Nov. 12, Minnesota	13	20
Nov. 19, Chicago	7	18
Totals	48	151



### Wisconsin 34, Iowa 0

Opening the conference season before Dad's Day crowd of 25,000 a week later, Wisconsin overwhelmed Iowa by a 34.0 score. Captain Greg Kabat, after being out of the first string line thoughout preparations for the game, returned to lead the devastating Badger line. This time it was Joe Linfor who was the outstanding back of the day. He averaged seven yards per attempt in 15 tries; Clair Strain, with fewer attempts, averaged eleven yards.

One of Linfor's long accurate passes brought the first touchdown, with McGuire taking the ball and dashing across the line to open the parade of points. "Red" Peterson climaxed a long ground attack by going through the line for a seven-yard gain. Linfor's 60-yard dash through a broken field brought the other score of the first half.

McGuire exceeded his teammate's long run when, on the first play after the second half opened, he broke through the center of the Iowa line and was away for a 64-yard drive to a touchdown. This touchdown was the only one of the third quarter. The fourth touchdown was shortly after the final period began when Linfor threw a 25-yard pass to Carl Sangor, who went on to cross the goal line unimpeded. A few minutes later the third long run of the day came when Bobby Schiller returned a punt 52 yards. A moment later Tommy Fontaine went seven yards for the touchdown. Extra points were scored by Fontaine, Linfor and Mario Pacetti.

### Purdue 7, Wisconsin 6

Just as in 1931 a single point defeat was handed Wisconsin by Purdue, so was the same outcome the result of their meeting this year. But where last year the single point defeat was a mark of distinction, this year it was that that stood between the Badgers and a claim for the conference championship.



Using the triple pass play that later was to jerk fans from their seats whenever it began, Wisconsin scored first. Four times that play was tried, and was so successful that three times it brought touchdowns. This time Linfor faked a forward pass and instead flipped the ball to Hal Smith. Smith faded back and passed to George Thurner across the left side of the line. In a moment Purdue backs closed in on the Badger end, and as he was about to be downed, he in turn tossed the ball to Milt Kummer, guard, who raced over for a touchdown.

Joe Linfor's try for the extra point was close, but failed. It seemed rather unimportant then, but before the game was over the margin of that single missed point was to prove decisive.

Back came the Purdue attack. Jim Carter, sensational sophomore, led a counter drive that pushed down the field 65 yards to a climaxing touchdown by Roy Horstman. Paul Pardonner, Boilermaker quarterback, called the play that had proven most dependable for the gaining of extra points all year. He chose himself to try a drop kick, and when it was successful, he had the margin of victory.

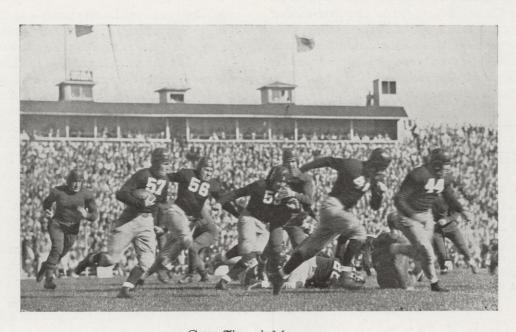
Five minutes before the end Wisconsin had another chance to score. Again depending upon a kick to get the points that would mean victory, Mario Pacetti was named to try a drop kick. But the try failed, and Wisconsin's last chance of victory was gone. The game ended with the score 7-6.

### Wisconsin 39, Coe 0

Wisconsin rode easily and freely over her second nonconference foe, having little trouble gaining a 39-0 victory. Reserves played most of the game, but one regular failed to even watch the game from the bench. That individual was Charles "Buckets" Goldenberg, who shortly thereafter was ruled ineligible.

After turning back an early threat to score by the visitors, Wisconsin staged a continued power drive that was punctuated by touchdowns and tries for extra points.

The opening score was a demonstration of brute power which overwhelmed the lighter Coe line and gave it such a beating that most of the resistance was removed for the rest of the game. An 85 yard march, with almost all the distance being gained through the front wall, was climaxed when Hal Smith crashed through the line for a touchdown. More than half the distance was covered



Going Through Marquette

in a single run, when Bobby Schiller broke through off tackle and went 46 yards before being pulled down.

Short pile-driving plunges into the line continued to be effective, and brought the next two touchdowns, made by Linfor and Smith. Then McGuire took his turn at scoring, to be followed by Strain, who made touchdowns after Tom Fontaine and Jimmy Bingham had placed the ball in scoring position. More scores might have followed had not the second half been curtailed ten minutes by mutual consent of the coaches.

But if the Wisconsin gridders got through with the game early, they did not complete their day's duties as soon as usual. Spears kept his men in uniform, and before the crowd had finished filing out of the stadium he brought them back for a signal drill in preparation for the following week's game with Ohio State.

### Wisconsin 7, Ohio State 7

The difficulty of having to battle against an opponent which gained a lead early in the game faced Wisconsin again in the Ohio State game. Captain Lew Hinchman, great Ohio State back, was one of the chief factors in getting the Buckeye points, for after carrying the ball past midfield in the first five minutes of play, he loosed a 40 yard pass to Gilman, Ohio end, who carried the ball to the one-yard line before being downed.

One desperate drive into the line failed. A second was stopped. But on the third, as the Badgers backs spread a bit to protect the goal line from possible aerial attack, Vuchinich, powerful Buckeye fullback pounded through for the touchdown. A similiar plunge was good for the extra point.

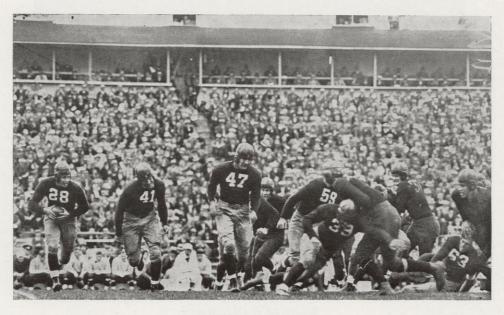
Ohio State's attack was stopped. No longer did plunges



bring yards, nor were dangerous passes completed. But likewise the Wisconsin speed was checked and counterbalanced. But again, when a need arose, a solution was found. The Badger line tore open a hole of only medium size, and through it dashed Marvin "Red" Peterson. Before he was through with his run, he had traveled 70 yards and had crossed the goal line for a touchdown. Forgetting his failure of the week before, Joe Linfor successfully made a place-kick that had to be driven directly into the teeth of a thirty-mile-an-hour wind.

### Wisconsin 20, Illinois 12

A Homecoming crowd of 35,000 that entered the stadium almost to a man from the field house, where it had heard then President Herbert Hoover make a methodical campaign address, saw Wisconsin stop Illinois, 20-12.



Over Iowa



The visitors scored in the opening minutes of the game when Captain Gil Berry took the opening kickoff and carried it back 78 yards through the whole Wisconsin team. That is, he passed all except one—and again that one was McGuire. His driving tackle forced the Illini leader out of bounds on the two-yard line, but proved to be only delaying the score. Herm Walser spilled through the Wisconsin line for the touchdown.

Before Wisconsin could launch a counter attack, Illinois scored again. This time it was a long pass, thrown by Berry to Fred Froschauer, that gained 40 yards and brought another touchdown. Again the try for the extra

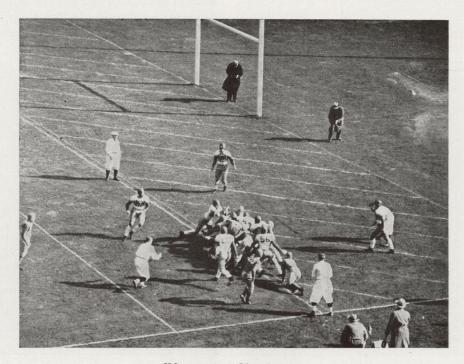
point failed, and Illinois' last point of the game had been scored.

Twelve points looked to be a big lead at that time. Fans in the stands were talking of another disappointing Homecoming. But the team refused to quit, and before that second quarter was over it had gained more than enough points to win.

The now-dependable forward-lateral pass play brought the first score, and those persons who had followed the team closely saw in the successful completion of the play signs that victory was to come. This time the succession was Smith to McGuire to Schneller to Kabat, and again it was the Badger captain who scored the touchdown. Linfor made the try for the extra point. But Wisconsin still trailed. Keeping drive at its peak, McGuire took the next kickoff on his five-yard line and brought it back 31 yards to Wisconsin's 36-yard line. Smith plunged through the tiring Illini line for five yards and then two passes brought another touchdown.

The first was thrown by Linfor to Nello Pacetti, and placed the ball on Illinois' 34-yard line. The second, again thrown by Linfor, was caught by John Schneller just as he leaped across the goal line. Linfor again converted, and Wisconsin had more than enough points to win.

Just to make sure of victory, another touchdown was added in the last quarter. The Wisconsin score brought the only points of the second half. The chance came when Mario Pacetti intercepted a pass on Illinois' 35-yard line.



Wisconsin 7, Ohio State 7

Plunging Badger backs battered their way to a touchdown. Kabat's try for the extra point was blocked.

### Wisconsin 20, Minnesota 13

The story of the glorious victory over Minnesota in the outstanding game of the year is almost exclusively about McGuire, who had a gallant band of Badgers with him but shone above all the rest. He opened the game with the most brilliant single run any Badger made all year, and closed it with the winning touchdown. In between he sandwiched a great catch of a high pass to score the second of the three touchdowns which he made for Wisconsin that day. His work was the outstanding performance turned in by any individual athlete during a single contest all year.

The teams lined up for the opening kickoff after Minnesota had won the toss and decided to kick. The ball started on its way. So did McGuire. So did Wisconsin.

McGuire veered to his left to catch the ball on the twelve-yard line. As he did so, a well-trained protection was formed in front of him, and into the space between two lines of Badgers sped McGuire. With Hal Smith and Nello Pacetti leading the way, he was off down the field. The alley down the middle of the field widened to an avenue as Gophers were left behind, and by the time he had crossed the Minnesota 30-yard line he was out of danger. The try for the point was missed, but no one cared. The run was glorious enough to overshadow momentary faults of other kinds.

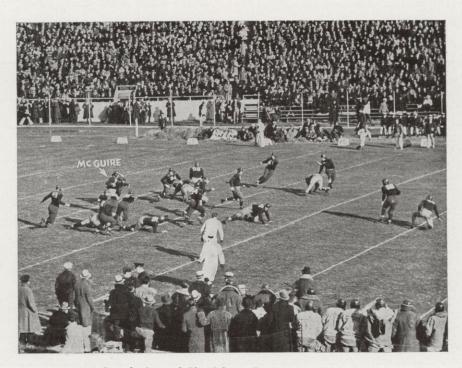
Minnesota's big line, led by Marshall Wells, rose then to its greatest heights of the day to dominate a 60-



yard march to a touchdown. Kicking from Wisconsin's 12-yard line, John Schneller drove the ball out of bounds on Minnesota's 40-yard line. But back came the powerful Gopher offense, featuring Francis "Pug" Lund who led the drive to Wisconsin's six-yard line.

A gallant stand was frustrated by an off-side penalty, and after two more tries Jack Manders drove through guard for the touchdown. His kick for the extra point was successful. Bill Profitt's 48-yard run off a double pass play was most important in this drive to the Cardinal goal.

Again Minnesota started a scoring drive in which a



McGuire's 87-yard Touchdown Run Against Minnesota

FINAT	RIC	TEN	STANDINGS
TITIVAL	DIC	TITI	DIMIDINGS

Team	W	L	T	TP	OP	Pct.	
Michigan	6	0	0	83	6	1.000	
Purdue	5	0	1	101	20	1.000	
Wisconsin	4	1	1	105	46	.800	
Ohio State	2	1	2	37	34	.667	
Minnesota	2	3	0	41	36	.400	
Northwestern	2	3	1	99	55	.400	
Illinois	2	4	0	43	94	.334	
Indiana	1	4	1	39	70	.250	
Chicago	1	4	0	27	87	.250	
Iowa		5	0	12	129	.000	

pass was of vital importance, although this time it was an official's ruling that McGuire had been interfering with a Gopher receiver that allowed the ground to be gained. After two plays Lund crossed the line for a touchdown. This time Manders failed in his attempt to score the extra point. That ended Minnesota's scoring, but Wisconsin was far behind. McGuire again took up the burden.

Wisconsin opened her attack. This time McGuire fell over the goal line for the touchdown after taking a high toss from Linfor. He came down in the midst of three Gophers, but drove hard and added the necessary few feet. Linfor made the extra point to make the score 13-all, and possibility of another tie game stared Wisconsin in the face.

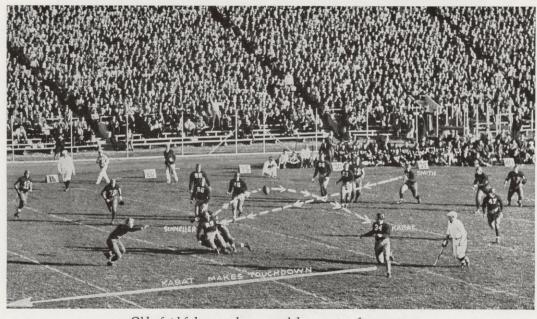
But those who expected a tie were those who thought McGuire had completed his day's work. He had not. A

break, when Deanovich recovered Manders' fumble, hinted that a score might come, but Minnesota intercepted a pass and the chance was lost for the moment. But another chance came. Lund, back to punt, was caught behind his own line on fourth down, and Wisconsin took the ball on the Gopher 43-yard line. With two minutes left to play, three passes were tried. Three were made, a touchdown was scored, and Wisconsin won. The first pass was from Linfor to Schneller, and gained nearly half the necessary distance. Then Linfor reversed his usual position to go out and take a driving left-handed pass from McGuire for a six-yard gain. Then, in the closing seconds as the hands of the timer's watch tried to point to a tie game, Linfor heaved one last pass. McGuire again went high in the air and caught the ball. The extra point, although made, served no purpose, for the game ended before the next kickoff play had been completed.

The victory over Marquette enabled Wisconsin alumni and followers in south and central Wisconsin to boast about their team. The triumph over Minnesota served persons in the north and western parts of the state in the same way.

### Wisconsin 18, Chicago 7

Wisconsin's "W" Club gave Amos Alonzo Stagg, retiring University of Chicago football coach, an official Wisconsin letter and a club membership. Wisconsin's football team gave Coach Stagg's eleven a beating in the "grand old man's" last Big Ten game. The Badgers scored a touchdown in each of the first three quarters, while Chicago scored in the second period. Mickey McGuire was hurt when he dove for and missed the first Wis-



Old faithful . . . three touchdowns in four tries

consin pass of the game, and saw the contest from the bench.

Bobby Schiller, who replaced McGuire, was a big factor in getting the opening touchdown. After an exchange of punts had given Wisconsin the ball on Chicago's 30-yard line, Schiller took a pass from Linfor and went 33 yards before being driven out of bounds. After a penalty, Linfor and Schiller alternated to carry the ball to the two-yard line, and on the second play Strain pushed through for the first touchdown. The try for the point failed.

After blocking a punt on Wisconsin's 28-yard line, Chicago started a scoring push that ended successfully. Zimmer, Summers and Sahlin cracked the Badger line for most of the needed yardage and used a penalty to gain the rest. Sahlin finally got the touchdown, and when Page made the extra point, Chicago was out in front by a single point. This lead did not last long.

Once more the dependable forward-lateral was called. Again Kabat was the one who scored, this time after Smith and Schneller had handled the ball. Again the try for the extra point was unsuccessful.

The third score came when Dick Haworth and his mates in the front line broke through to trap a Chicago back on his eight-yard line, when he was downed, he dropped the ball and Haworth recovered. Two plays later, Smith, with one leg hurting enough to make him limp, drove through the Chicago line for the final touchdown of the 1932 season, one of the most successful in two decades.

McGuire had no contender for the title of "most valuable player." His sensational performance against Minnesota was probably the outstanding single game



turned in by any player in the Western conference. His great speed saved Wisconsin on several occasions, while his field generalship was consistently brilliant. He averaged something well over four yards per try for the entire season, and had the best punting record in the Big Ten. His average of 43 yards per kick in 13 tries was outstanding.

His left-handed passing and his pass receiving were important factors in Wisconsin's offensive play throughout the year. In short, Mickey was everything he needed to be. His good fellowship and fine spirit off the gridiron made him exceedingly popular. His appearance in Haresfoot's show as an Hawaiian "hula" dancer was one of the outstanding attractions of the all-male dramatic show, and climaxed his college career with an activity very different from that he participated in on the football field.



# HOMECOMING

Crowds . . . with all the excited magic and unpredictable possibilities of people in the mass.

### By Paul M. Fulcher

Color. Noise. Movement. Crowds. Crowds streaming in ragged lines and irregular clumps toward the Stadium . . . clicking one by one through the jackstraw gates . . . struggling to their places along the narrow, feet-filled lanes . . . spreading blankets against the crisp November air . . . buying peanuts and programs and candy bars, or not buying them . . . greeting friends . . . scanning the green oval below, and the Illinois stands opposite . . . Crowds, depression-thinned, but crowds nevertheless, with all the excited magic and the unpredictable possibilities of people in the mass. Tired, many of them, from standing packing in the Field House a few hours earlier, hearing Mr. Hoover . . . their minds still a little bewildered between politics and football . . . wisps of controversy on tariff and agriculture and prohibition curling around chatter of the imminent game . . . "Wonder if McGuire . . . but the farmers need protection . . . What's Berry's number? . . . If Roosevelt gives us beer, the country . . . Didn't Illinois bring a band?" The voice of the crowd. Strange medley—election, depression and Homecoming.

Gradually large blocks of the stands fill. A squat-looking gun entertains by bombing the harmless air above our heads. Some of us, remembering 1918, cower and wait for the whistle of shrapnel. With dazzling pyrotechnics of batons, glitter and blare of horns, the band marches in and parades across the field. Late-comers jam the entrances, to filter into and be swallowed up by sections



. . . McGuire Drives Berry Out of Bounds . . .



. . . Struggling to Their Places . . .

apparently already crowded to capacity. Hats are switched off as the crowd rises; the band produces "The Star Spangled Banner"; and the flag mounts slowly, soslowly that we wonder if it will ever reach the top of the pole before the last note . . . but it does . . . it always does. Cardinal balloons are distributed. One or two break loose from clumsy fingers and float solemnly and slowly away. With a roar from the opposite stands the Illinois team takes the field. A nearer roar, and the Wisconsin team trots determinedly out. Cheerleaders begin strenuous acrobatic attempts to justify their existence, and the crowd sings "Varsity" or the nearest it can come to it. "Madge!" a voice rises triumphantly above the Varsity Locomotive, "that's Gil Berry running over this way-the handsomest man at Illinois." "He looks just like all the others from here," Madger mourns near-sightedly, wishful of a closer view.

The teams spread out to position, two hostile armies deploying, bright on a green field. A small boy in our row begins to squirm and growl with excitement. "Argh!" he bellows. "Argh! argh!" Neighbors admire his amazing depth and volume. From the end of Mario Pacetti's fine Italian toe the ball slithers through the air. Some forty thousand eyes follow its course. Down on the ten yard line Gil Berry grabs it and is on his incredible way. Wisconsin holds its breath as he skims past white line after white line . . . is in mid-field . . . is going on . . . on . . . "I can't look!" says a broken-spirited elderly professional gentleman, and keeps on looking. The held breath is expelled as McGuire drives Berry out of bounds within what looks like almost reaching distance of the goal.

"Peanuts, please," says a gray and angular female in the row in front—Miss Depression, 1932 model, in per-



She Screams, "Peanuts!"

son. She half rises and waves gently toward an oblivious vendor as Illinois makes its touchdown. Amid the heathen exultation of the opposite stands, our Madge releases her balloon, under the impression that a touchdown is a touchdown, no matter which side makes it. Miss Depression sits down again as an Illinois scholar named Yanuskus fails to make the extra point.

An Illinois rooter whom same evil providence has seated just across the aisle suddenly becomes violently vituperative, and the rest of the first quarter is spent in a lively attempt to quell him, nobody paying much attention to the game for a while. The Illinois man returns to the charge again and again. Subtle references to Chicago gangsters leave him unmoved. Satire and invective do not daunt him. The small basso boy emits "Argh!" frequently and, finding "Argh!" totally inadequate, is on the verge of tears. Eventually the rooter's wife quiets him, though at propitious intervals throughout the game he bursts out again. Meanwhile the quarter is over, and the lady in front, our Miss Depression, is without peanuts still. She turns a long, pathetic, cold-looking nose in every direction, scouting for them.

The second quarter. An Illinois attempt at a place kick fails. Those of us whose memories go back to Allen Davey wonder why we don't see that thing tried oftener; the rest of us merely relax in relief. Then Berry comes down the field again, running back a Wisconsin punt to the thirty-nine yard line. The stands thrill to a premonition . . . Berry throws a pass and the scholar called Yanuskus romps over the goal, kicking his heels disrespectfully. The Illinois stands seethe again with heathen commotion and sounds of riot . . . and settle back as the try for the extra point is again missed. "Now do something, Wisconsin!" plaintively suggests a big fellow with a

cigar. Evidently he speaks with authority, for Wisconsin follows his advice. Peterson and Smith bring the ball to the Illinois 29 yard line . . . The forward march continues. An incompleted pass leaves the stands breathless. Another pass, juggled bewilderingly from man to man . . . and bare-headed Kabat is over the goal line with it, bumps the ball's nose ceremoniously on the ground, and Wisconsin has a touchdown. Superheterodyne pandemonium follows. The band suggests blatantly that there will be a hot time. The cardinal balloons soar skyward . . . many a farmer in the outskirts on whose field they land will think that the Red Menace is upon him. As one man, our stand turns to the rooter from Illinois and points at him the finger of derision and reviles him with the accents of ungentle but human triumph . . . He becomes interested in his shoes and wishes that he was the Forgotten Man. Most of us miss seeing the extra point made.

And now the lady who wants peanuts seizes what seems to her an eligible opportunity to go out for them in a big way. "Peanut!" Miss Depression calls hopefully, and raises two long fingers. "Peanuts!" This time a little louder; embarrassed, she relaxes to watch a pass from Linfor to Pacetti. "Peanuts!" In her voice is that note of hope deferred that maketh the heart sad. In the agony of one who knows it is not ladylike to yell, she screams "Peanuts!" as a pass from Linfor to Schneller nets another six points, and Linfor makes it seven. The peanut man seems on his way, 14-12 in favor of Wisconsin, and all is right with the world. The half ends as the peanut man turns out to be only an usher.

The third quarter passes uneventfully. Time to look around . . . to admire the apparent sobriety of the crowd—not an obvious drunk in the vicinity, not even the Illinois rooter, to give him his due. Time to search the sky for airplanes. Time to watch the shadows dull the green of the field and blur the motley of the opposite



The Third Quarter Passes Uneventfully



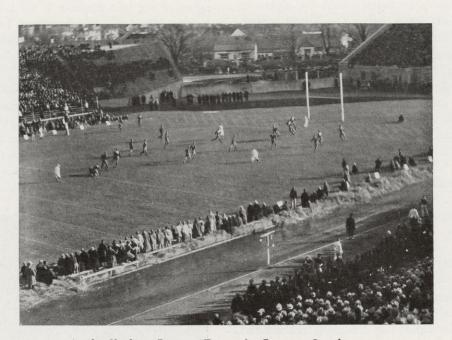
Victory for Wisconsin

stands . . . not so colorful a motley as in other years . . . not so much red, so much green . . . more gray . . . depression gray. The quarter ends, and the lady at last attracts the attention of the peanut vendor, only to find that he is temporarily sold out.

The fourth quarter. Madge inquires how many quarters there are, and, finding out, she and her friend go home to rest up for a heavy date. Mr. Kohler goes home at about the same time. Mario Pacetti intercepts a pass from Berry, and the crowd forgets cold toes and hard seats and livens up. Another play, and then it is first

down for us. Hearts turn over as the ball is fumbled, and settle back as it is recovered . . . First down again . . . The peanut vendor is coming back. To those of us near enough the angular Miss Depression, it has become a personal concern that she be supplied . . . Peterson finds a hole in the Illinois line and breaks through for nine yards . . . We see that there are three sacks of peanuts left, and the vendor is five rows away. . . as Smith goes over for a touchdown. When we are ourselves again, we hear Miss Depression call out despairingly, for the peanut vendor has turned his back, and is watching Kabat try for the extra point. The scoreboard tells us he makes it.

"Peanuts!" says Miss Depression faintly. And then the Illinois rooter redeems himself. Dashing heroically down the steps, he returns a moment later with a small paper bag. The lady coos. A dime changes hands, "I always bring back some for the squirrels," she murmurs apologetically. "In the trees, you know," she adds vaguely. "I hope these aren't scorched . . . " Not Miss Depression after all, but Lady Bountiful. And as the shadows begin to finger the opposite stands, the game ends. Victory for Wisconsin. Victory for the lady. And a homecoming ball for the squirrels, just around the corner.



As the Shadows Begin to Finger the Opposite Stands . . .

### ON LANGDON

By Bob Fleming

Homecoming—that grand time of the year when tired business men come back to Wisconsin's campus to forget that they are tired, that they are business men, or even that they are men. That time when alumni infest fraternity houses to spoil a perfectly good weekend, and to talk of the "good old days". That time when sorority houses, as returning alumnae bring their children, get their first views of prospective pledges of fifteen years hence—"legacies in the raw are seldom mild."

Langdon Street puts on a big front. Returning alumni, townspeople and parents expect it. Houses take wierd shapes, junk is piled high in the front yard, signs spread over the property. It's Friday night—early—but already cars with out of state licenses are streaming along the street, past houses where frantic decoration chairmen are putting the last finishing touches on their brain-children. In front of the old armory which thousands have known as "the little red cracker-box on Langdon street," more persons are gathered. Most of them are men, proudly shielding frayed letter sweaters of the '90's beneath tailored coats. Vests have no place in the garb of the man back for the "W" reunion.

Across Lake Street, a moment's rest to watch frantic A. O. Pi's waiting for Sigma Chi pledges to finish erasing the Thursday night's depredations on their wall. Cars stream by, enroute to "Rah-rah lane" which assumes its character as cars spill not-so-old alumni into the Sig Chi, S. A. E., Beta and Delt houses. No pennants here—instead heavy suitcases in which there may be a clean suit that will remain clean if corks hold their places.

Past Kiekhofer's wall, already painted in white but serenely awaiting the black which is to come with the darkness of the night.

Then the Bend, and high forbidding walls of the Theta Kappa Nu and Kappa Delt houses. On past the externally staid Pi Phi and Sigma Kappa living quarters, with the usual coterie of men outside the two doors. Then the Teke, Sigma and the Chi Phi houses, with youths trying oh so hard to be mature.

Across the street the ancient and honorable order of Kappa, massive and mountainous, with a hint of boredom at the friendly festivities. More cars streaming toward the lake, but turn to go to the Chi Psi "lawdge" and the rest of the houses along the lake. More care passing the Tri Delt House, with careless drivers carefully negotiating dimly remembered ruts and routes along the courts. And on, past the strangely alive Delta Gamma House, with children playing on the lawn! Then Alpha Phi, Theta Delta Chi and Phi Gam. Strange men and women, looking at strange students, yet all bound by a mutual spirit of some sort of celebration.

Then the stream reverses, as the lines move down toward the lower campus and the bonfire. A pep meeting, rousing few to any greater heights. The Morgan delegation avoiding the stream, holding its place. Wily students have remembered that when old grads were in school, "Dad's" was the place to go. A few reunions at the bonfire, as parents find Junior or Sister, to find out howare-you-getting-along-does-the-university-seem-big-you-must-show-us-around-is-that-man-Glenn-Frank.

Twenty-four hours later. The throng is back from the game, having spent two more or less hilarious hours watching twenty two men maul each other while a small corps actively directs the activity from the sidelines. Thousands of others direct from the stand. Returning alumni—the world's greatest gallery of second guessers and Monday morning morticians—who give noted coaches overwhelming inferiority complexes within a few minutes of casual post-mortem conversation. But now they're back in the fraternity houses. From that time until Sunday noon no house is quiet. It just isn't done—this quieting down because someone might like it. "But if they don't want us, let's go see if we can find old Jim." "Sure—good old Jim."

Students sigh, and go to bed to recuperate. And by Tuesday classes being to resume normal size.

That's Homecoming. Not necessarily in 1932, but any time. The time when college spirit is asserted, but mostly by those who haven't been near the old school in a decade. Homecoming—that grandest time of the year.



# CROSS COUNTRY

With little glory . . . and lots of work . . . the hill and dale sport offers much to those who compete . . . and little to those who only stand and watch.

Long hours of toiling along the drive—"putting one foot in front of the other"—to get in condition for races which no one sees. That is cross country. And that is sports for sports' sake. From early in September, always after a summer of work in preparation for the actual training grind, until the conference meet late in November Wisconsin's cross country runners work by running along the cinder road along the lake shore. Fall winds off the lake are cold; the distances are not short; still the men run.

Successful dual and quadrangular competition was followed by only mediocre success in the conference meet, where the Badgers placed fifth.

The Milwaukee Y. M. C. A., boasting a host of former Wisconsin and Marquette runners, was soundly beaten in the opening meet when team balance proved too much for the visitors. George "Red" Wright and Jimmy Schwalbach tied for first in this race, running the two and threetenths miles distance in 12 minutes, 34.3 seconds. Jim Crummey finished third; Schram of the Y. M. C. A. team, fourth and Felix Kropp, another Badger, fifth. Kropp and Henry Lashway led Wisconsin's reserves to a victory over Platteville State Teachers, tieing in the three-mile race in 16 minutes and 47 seconds.

Winning the first three places in a quadrangular meet with Illinois, Notre Dame and Northwestern helped gain a victory in that competition. Jim Schwalbach won the three-mile run in 16 minutes and 51 seconds. Behind him came Jim Crummey and Henry Lashway.

The varsity again beat the alumni-freshman team in the annual race, scoring a 24 \(^3\)/4 to 31 \(^1\)/4 triumph. Four men, three of them members of the varsity squad and the fourth an alumnus, tied for first when Wright, Lashway, Schwalbach and Larry Kirk finished the three-mile run together. The time was 16 minutes, 29 seconds.

In the first four-mile run, a week before the conference meet, Wisconsin bunched scorers behind the first five finishers to gain a 21-38 victory over Minnesota. Schwalbach, consistently outstanding all year, again raced to victory, beating out Capt. John Currell, great Gopher runner to cover the course in 20 minutes, 31.9 seconds. The next three finishers, behind the two stars, were Lashway of Wisconsin and Gustafson and Herrick of Minnesota.

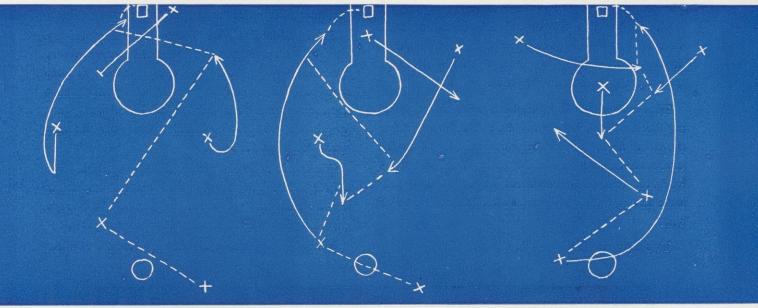
But although Minnesota was defeated in this dual meet, the Gophers finished ahead of Wisconsin in the conference run, which was won by Indiana. Dean Woolsey of Illinois won the individual championship, while behind him were three members of the winning team, Neese, Watson, and Brocksmith. Schwalbach again proved his ability by taking fifth. The scoring of the first five teams was as follows:

Indiana						42
Illinois						65
Minnesota						92
Purdue						III
Wisconsin						112

# BASKETBALL



Coach Meanwell





Captain Ray Wichman

Inexperienced men who lacked the wisdom and ability which competition brings are always a handicap to any basketball team. Just such a handicap gripped the Wisconsin squad that went through the 1932–33 season by finishing eighth in the Western conference, winning 4 of 12 conference games. Including non-conference tilts, the Badgers' record was 8 triumphs in 20 starts.

With veteran material either graduated or ineligible, Dr. Walter E. Meanwell, coach, at times started five sophomores against veteran Big Ten opponents when he realized that he had little chance of victory and the game would best serve to give the newcomers experience under fire. The season, one that was far from encouraging for Wisconsin cage fans, was one of seasoning and testing rather than one of accomplishments; its benefits should be shown during the next two years.

The loss of Stan Rewey and Ken Ryckman, ever-dependable reserves, due to ineligibility showed more in the results of Wisconsin games than it did in the actual game-to-game appearance of the team.

Time and again Wisconsin's basketball team was away to a fine start in an important game, and often even led at the end of the first half. Yet time and again the lack of the experience on the part of the players and the lack of experienced reserves on the bench caused a second half lapse that saw the opponent take the lead and go on to win.

Two early season defeats, both at the hands of teams

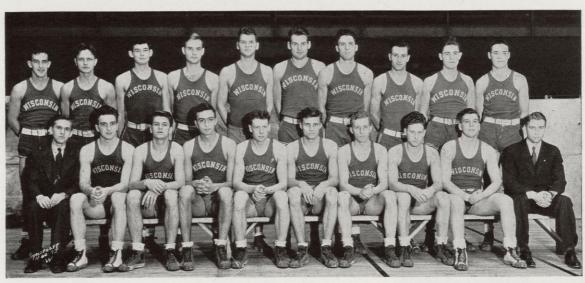
coached by former Wisconsin players, brought a none too brilliant start to the season. Carleton, led by Marsh Diebold, turned back the Badgers in the first game by a 34-29 score. Wisconsin trailed going into the second half, but managed to tie the score at 26-all. But then the visitors unloosed a counter attack, and pulled away to win by a fair margin.

In the second game Bill Chandler's Marquette team beat Wisconsin in the field house by two points, 18-16. It was the driving power of the invaders that accounted for their victory, for after Wisconsin had led 11-8 at the end of the first half, Marquette came back to tie the score by dint of concerted action. And then, to make another Wisconsin-Marquette athletic contest as thrilling as usual, the game was decided in the last 40 seconds, when Ed Mullen, substitute forward, dropped in a long field goal that proved to be the margin of victory.

Then into the East went Wisconsin. Making the longest single trip a Badger cage squad had taken in years, Maryland was invaded. This time a sophomore team raged to victory, winning by a 22-13 victory and holding the hosts to three points in the first half and then letting up a bit in the second. Michigan State was the next victim, being beaten 26-16.

Then again came Marquette, this time on an invasion of Milwaukee. This time the margin of defeat was greater and the competition furnished by Wisconsin was not so powerful. Marquette beat a ragged Badger team, 22-16.

Wisconsin might have challenged a foe that was not



Deanovich Oakes Horvath Bender McDonald Hamann Rewey Parker Smith Vaicek Knake Wichman Ryckman Miller Anderson Beaudette Whaley Bocek **Ehrlich** 

too brilliant offensively, but instead the Badgers also had an off night, and the result was a low-scoring game quite unlike the usual Wisconsin-Marquette battles in any sport.

Then into the conference season. Five sophomores were in the starting lineup, and their poor start was

### FINAL BIG TEN STANDINGS

	W	L	Pct.	
Northwestern	10	2	.833	
Ohio State	10	2	.833	
Iowa	8	4	.667	
Michigan	8	4	.667	
Purdue	6	6	.500	
Illinois	6	6	.500	
Indiana	6	6	.500	
Wisconsin	4	8	.333	
Minnesota	1	11	.091	
Chicago	1	11	.091	

never completely outworn during the game. But Chicago was even weaker then the Badger five, and the result was a 26-17 victory for Wisconsin. Apparently inspired by this victory, Coach Meanwell's team turned back another ex-Badger's five, nosing out Iowa by a 21-19 score. Not satisfied to win one close game, the Cardinal squad cut their advantage to a single point in turning back Indiana, 38-37, in an overtime period. The score was tied at 33-all at the conclusion of the regular playing time, but Bob Knake scored a free throw and Stan Rewey and Tommy Smith added field goals to give Wisconsin enough points to win.

Joe Reiff, great Northwestern forward, led a wild team of Wildcats to a 40-22 victory over the Badgers in the first of a string of eight consecutive conference defeats—a succession that did not end until the last Big Ten game of the year. Reiff scored 14 points to lead the victorious offense. The short pass style of Wisconsin was abandoned in the second half, but still victory was not gained.

Then Loyola, a non-conference foe, offered a bit of a respite, and the Badgers took advantage of it to gain a 29-16 victory over the Chicago Catholic college by staving off a late rally. The game was a hint of the lack of reserve strength, and later proved most indicative of what might have been expected.

Here was a typical case, differing from what was to come in the one respect that Wisconsin won this game. Lacking the power that comes with competition, Wisconsin faltered halfway through the second period and only the tough luck on shots of the Loyola team saved the Badgers.

Three days later a powerful Ohio State team, leading the conference at the time, invaded the field house. Wisconsin took an early lead only to be passed and trail at the half, 16-13. On into the second half pushed the Buckeye offense, until it slowed three minutes before the end with the score 31-24. In the final seconds Wisconsin scored six points, and just before the end Tommy Smith flung a long side shot. But it hit the rim and bounced away instead of going in, and Wisconsin's scoring chance was gone.

Off for a two-game trip again, Wisconsin met more defeat. The six sophomores, together with Freddie Miller and Ray Wickman, weren't able to cope with veteran opposition, and both tilts were lost. Illinois turned back the Badgers, 38-25, and Iowa revenged the earlier defeat by a 31-25 triumph. Returning home, Meanwell's team showed their need of dependable reserves when it lost a disheartening 29-28 decision to Indiana.

### Basketball Scores 1932-33

	Opp.	Wis.
Carleton	34	29
Marquette	18	16
Maryland		22
Michigan State	16	26
Marquette		16
Chicago	17	23
Towa	19	21
Indiana	37	38
Northwestern	40	22
Loyola	16	29
Ohio State	31	30
Illinois	38	25
Iowa	31	25
Indiana	29	28
Illinois	29	15
Northwestern	30	28
Ohio State		27
Chicago	16	28
Stevens Point Normal	28	24
Loyola	30	24

Illinois overwhelmed Wisconsin again when the two met here, having little trouble getting a 20-15 victory as Fred Froschauer, who had also caused the Badger football team a good deal of trouble, led a determined attack of a bigger and more powerful invading team. Then came

a great exhibition by Wisconsin against Northwestern's powerful quintet. Despite the fact that the Badgers outscored their foe in field goals, 12 to 10, the Wildcats had a sufficient lead in free throws to score a 30-28 triumph. Joe Reiff again played a prominent part in turning back Wisconsin, scoring six free throws in addition to his five field goals to get more than half the total points scored by the victors.

The other two conference games resulted in an even break. Ohio State again turned back Meanwell's team, but this time the advantage was by more than a single point. The Buckeyes had little trouble gaining a 40-27 triumph. Returning from Columbus, Wisconsin met Chicago in the final conference game of the year, and after a discouraging string of eight successive Big Ten losses, turned in a satisfactory 28-16 victory.

Two extra-season games were scheduled with the sole purpose being to gain finances. The practice was extended throughout the conference, but usually was not so disastrous in result as was Wisconsin's. For the first time, the State University played a teachers' college, and the result was a 28-24 loss at the hands of Stevens Point in a game played in Wisconsin Rapids. In the other tilt, Loyola beat the Badgers 30-24 in the final game of the year. The two games, however, brought over \$1,500 into the athletic department's coffers and so was success, ful.

At the conclusion of the season the team elected Ray

Wickman, the only graduating senior on the squad, honorary captain for the 1932–33 season then just completed. It was a fitting tribute to a man who worked hard continually even though at times he had to watch sophomores play in his place merely because they would need experience under fire when next season rolled around. Continuing the policy of not choosing a captain before the season began, the squad chose Gilly McDonald as representative on the athletic board in the only other balloting.

Prospects for the coming season seem quite bright. Unless ineligibility again slashes the connection of several members of this year's team with the university, Meanwell will have a veteran squad returning, with a group of juniors who saw lots and lots of action while they were sophomores. In addition, another promising group of freshman suggests that varsity team members may have to work hard to assure themselves of their places, and that the resultant competition may aid Wisconsin to return to her place in the basketball sun.

Six victories in twenty games—that's what the balance sheet showed at the conclusion of the 1932–33 season. It is "urgently to be hoped and devoutly to be prayed" that the red of this balance sheet be replaced by triumphant Cardinal waving a token of a "new deal" within the confidences of the field house before many more months have passed.



Smith Poser

Rewey Miller

Bender Knake

Hamann McDonald

### HOCKEY

Much delayed was the hockey season . . . and therefore hockey progress was also delayed . . . but an inexperienced team made up in effort what it lacked in ability.

With a late winter preventing any intensive hockey drill until late in December, Wisconsin's hockey team suffered the dame depression that affected other activities both inside and outside the college world. A slow start, with an absence of veteran members, brought a disastrous year in which not a single victory was gained in the nine contests. But the young players who made up the team carried the fighting Badger ice tradition on just as ferociously as ever, and did their best despite continued discouragement.

Just as occurred in other sports, drastic budget reductions caused the team to go without new equipment, to play fewer games, and to travel by automobile. These factors, in addition to playing few home games, were not especially conducive to great success.

Continued thaws which seemed to be interspersed with excessive cold and snow to prevent home games were not so troublesome when Wisconsin was away from home. After losing to the Milwaukee Rowing club hockey team here, 4-2, the Badger sextette travelled to Eau Claire where it lost to Minnesota 6-1. A two-day

invasion of Houghton, Mich., to play the Michigan School of Mines was no more successful, for Coach Art Thomsen's team failed to score in either game and was shut out 50 and 40 on succeeding days.

Then came another of those hard-fought clashes with Marquette, annually outstanding foe in hockey just as in other sports. In a brawlish game in which the Hill-toppers time and again sent heavy offensive drives spilling against Wisconsin's defense, Marquette scored twice, stopped her foe, and won a 2-0 decision. After Michigan had battered out an 8-1 triumph in the first half of a two-game series, Wisconsin proved much stronger and held the Wolverines to a 2-1 score. A pair of contests with Minnesota brought no greater success, for the Gophers turned back their opponents with a one-sided shutout, 7-0, in the first game, and went on to gain a smaller but as successful margin of 3-1 in the second.

Prospects are decidedly better for the coming season, and it is expected that Wisconsin will begin its recovery from the hockey depression before another season is over.



Southworth and Greeley on Guard

### TRACK

Turned from the rails to the roads . . . to travel by automobile . . . almost as extensively as ever . . . and continue to carry on Wisconsin's grand track tradition.

With apparently little loss in efficiency, the Badger track team switched from traditional trains to cars and busses, travelling through its schedule with a little less convenience perhaps, but with fully as much spirit, and a considerably more depression-like expense account. One of the poorest paying sports in the athletic calendar, a curtailed expense account and wealth of competitive spirit, coupled with the coaching ability of veteran Tom Jones, was sufficient to make for a moderately successful track season.

The Badgers got off to a fair start in the 1932 season through places garnered in the annual Drake Relays. The biggest mid-western track event of the year witnessed Ralph Lovshin, grid man, pole vault to the height of 13 feet, 6 inches and a first place. Elton Hess, Minnesota, favored to take the event, followed closely to take second. The shuttle hurdle relay team also piled up the team total when it finished second to the Iowa quartet. The winners, led by Olympic champion George Saling, were closely pressed to win.

Then followed the most sensational meet of the year. Marquette, bitter rival, played host to the Badger aggregation. The outcome of the meet was in doubt until the final event, Wisconsin eventually winning with a margin of  $\tau$  and  $\frac{2}{3}$  points.

Ralph Metcalfe, Marquette's negro sprint star, proved the ace of the day, when he travelled the hundred-yard dash in 9.5 seconds, to tie the world's record. Doug Simmons and Greg Kabat, Wisconsin weight men, took first and second in the discus throw, Jones jumped over 22 feet to outdistance Marquette broad-jumpers, and Ted Shaw, Wisconsin captain, jumped just a little higher than anyone from the Catholic school. Wisconsin's strength in the field events was the deciding factor of the day, but second and third places in general amassed a bulk of the points.

Chicago and Northwestern next fell before Wisconsin, a 22 point margin separating the Badgers and the second place Maroons. Kabat's first places in shot put and discus as well, Cortright's win in the two mile, and the dual tie of Kirk and Crummey in the mile, all piled up necessary points.

Playing hosts to Minnesota, the Badger string of wins was snapped, in a meet lacking in the spectacular. Kirk again led the field in the mile run, but Kabat bowed to Clarence Munn, Gopher football captain, in the shot put, coming back later to take the discus from the northern competitor, and another Gopher teammate Dillner. Jerry Michell, Wisconsin, took first in the 440 yard dash.

With a team lacking in individual stars, the Badger



1932 Track Squad

entry fared badly in the Big Ten meet at Evanston, and could eke out but a seventh place, as compared to the proud first gained the year before. Ted Shaw, Badger captain, annexed high jump honors, jumping six feet three inches to a first. Greg Kabat's third in the discus and fourth in the shot put, Murphy's fourth in the high jump, and Novotny's fifth place in the javelin throw, were among other point winners.

Second place in the Central Intercollegiate conference held at the Marquette field and track concluded the Wisconsin season. Before a crowd of over five thousand who had hoped to see Metcalfe of Marquette set a world's record, the Badgers showed a superiority in field events and a weakness in the dashes. Novotny of Wisconsin made his best showing of the year to take first place in the javelin, and Doug Simmons set a new meet mark in the discus throw. Eddie Roden made up for a poor start in the 120-yard high hurdles, catching Art Ravensdale, Marquette hurdler, and passing him to come in for first place. Kabat added to a growing list of Badger points with a second in the discus and a third in the shot put.

The chief weakness of the team was in a lack of dash material. Strength in the field events in part compensated for this, Greg Kabat and Doug Simmons, football players, showing their ability in the shot put and discus to consistently win points, and Ted Shaw never falling below first or second place.

In the opening meet of the 1933 indoor track season, Wisconsin lost to Marquette by a 48–38 score in the gymnasium annex. The two features of this meet was Ralph Metcalfe's world record dash and Dick Muenzner's victory in the 40-yard high hurdles.

Metcalfe raced the 40 yards of the dash in 4.3 seconds to tie the recognized world's record for this event. Capt. Jack Tierney, also of Marquette, was second, while Marvin "Red" Peterson of Wisconsin was third. Peterson provided another thrill when, in the trials of this event, he defeated Tierney even though he was forced to have one arm taped to his body to prevent agitation of a joint injury.

Muenzner, who was chosen on the last minute to run the event and who was not in training for it, raced over the high sticks in 5.4 seconds to tie the annex mark.

General team balance won for Marquette, for the Hilltoppers gained first places in seven of the ten events. George "Red" Wright in the two-mile and Paul Corp in the high jump were the other Wisconsin men, in addition to Muenzner, who gained victories.

Wisconsin had to be satisfied with third in the annual quadrangular meet at Evanston. Chicago took first with 41½ points, Purdue second with 37½, Wisconsin third with 30½ and Northwestern last with 21. Captain Ralph Lovshin scored one first for the Badgers when he topped 12 feet, 6 inches in the pole vault, and Wright led two other Badger distance men when he won the two-mile race in nine minutes and 56 seconds. Seconds, chirds and fourth places won the rest of Wisconsin's points.

The first victory of the season came in dual competition with Minnesota, when nine first places were added to the usual number of other points to gain a 61–43 triumph. Wright was again outstanding, scoring first places in both the mile and two-mile runs.

In the Western conference meet, only Wright and Captain Lovshin scored the only points. The former was third in the two-mile run, while Lovshin was fourth in the pole vault. The three points brought a tie for sixth place in the final ranking. Indiana scored 32 points to win the championship, while Michigan made 28 for second honors. The other standings Illinois 20, Ohio State 13, Northwestern 5, Wisconsin 3, Iowa 3, Purdue 3, Minnesota 3, and Chicago 1.



### CREW

Miles of work . . . in shell and on the rowing machines . . . for the shortest competitive season of all Badger sports.

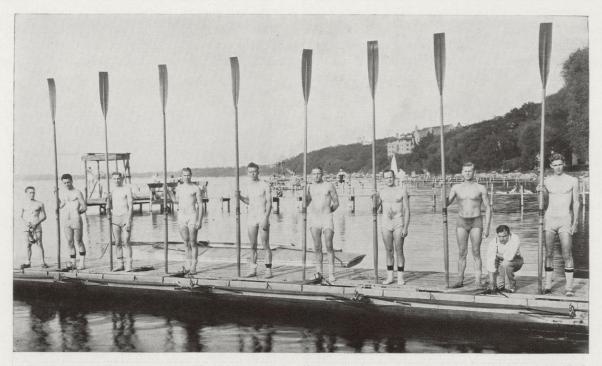
No sport offers a longer season—from the opening of school in September until after the year's conclusion in June—than crew. No one has ever attempted the almost insurmountable task of estimating the amount of energy expended by crew candidates. Rowing machines shelved in the gym annex in the fall and winter and long shells on the lake in the spring are the scenes of activity.

And in compensation for the hours of work comes less than half an hour of actual competition each spring. Two or three races, few of which last much more than ten minutes, comprise the entire reward for the intensive preparation. No other Wisconsin sport offers so little actual competition.

A crew that was not better than average and a muchslashed athletic budget caused the elimination of the usual trip east to Poughkeepsie and the Intercollegiate Rowing association's regatta, but instead the Badger eight competed in a new event—the Ohio River regatta.

The Milwaukee Rowing club eight came to Madison for the first test of the year, and offered little to a Wisconsin varsity and freshman fleet that showed little respect for the old veterans who made up most of the visiting eight. About 2,500 persons lined the university lake shore to see the only race of the year, and they watched five Badger boats cross the finish line before the tired Rowing club crew pulled across the finish line. The Wisconsin varsity, the junior varsity, the second, first and third frosh crews finish in that order. The visitors did little more than challenge the last of these.

Wisconsin met Pennsylvania and Marietta college in the Ohio river race, held at Marietta, Ohio, for the first time. The trip was not especially long, but only the fact that the town's business men paid the expenses allowed Wisconsin to compete. The Badger boat finished second to Pennsylvania, trailing by two lengths the victors who were timed at ten minutes, 23 seconds for the four-mile pull. Marietta's eight was four lengths behind the winner.



THE 1932 CREW

Silbernagel Capt. Smedal Berger Emerson Tessendorf

Helmke

Metz

Eckhardt

Bryant

### BOXING

Wisconsin's most attractive intramural sport . . . intercollegiate for the first time . . . which drew twenty-three thousand persons to the field house.

Boxing turned intercollegiate this year, and Wisconsin's greatest intramural drawing card of the past five years became even more attractive when school spirit was roused to back representatives of the university. In past years between eight and ten thousand persons, most of whom were from the university community or Madison, saw the bouts. This year the addition of two team contests boosted this figure to about 23,000 attendance for the five programs.

In the preliminary events of the customary all-university championships, no knockouts were scored, but as the competition advanced these features were more numerous. In the semi-finals, Art Endres and Sol Curreri scored the knockouts, only to be beaten out of the championships when the finals were held a week later. The summaries of the university championships follow:

112 pounds—Ralph Russell won from Lawrence Garrity.

118 pounds—Champion Dave Horwitz beat George Dulak by a technical knockout in second round.

126 pounds—Ben Meek won from Mike Domanek.

130 pounds—Champion Bill Dorans outpointed Paul Sutton.

135 pounds-Ed Farrell defeated Ted Dassler.

140 pound—George Kersten won from Gabe Moulton.

147 pounds—Fausto Rubini beat Champion Louis Dequine on a technical knockout after 1:32 in second round.

160 pounds—Angus Doane knocked out Ervin Schiesl in third round.

175 pounds—Harry Koller knocked out Sol Curreri in 56 seconds of first round.

Heavyweight—Champion Max Knecht won from Ed Becker.

Despite the fact that he won a championship, Rubini was awarded the trophy going to the "fightinest fighter". His great courage and ability gained him the recognition.

In the intercollegiate competion, St. Thomas was tied at four victories apiece, while Northwestern was beaten, six victories to two. Champions or near-champions represented Wisconsin.

In the St. Thomas meet, Max Knecht had to win the final match of the evening to gain the tie after John Walsh, famous St. Thomas captain and coach, had shaded Fausto Rubini in the semi-final match. Ralph Russell and Dave Horwitz started off the card with victories, each winning on technical knockouts. But Ben Meek lost a technical decision and Ed Farrell was knocked out to tie the score.

Art Endres lost a decision, but Harry Koller tied the score, again winning with a sensational one round knockout. Then Rubini lost to Walsh, one of the greatest college fighters in the country, and Knecht gained the final decision to end the competition with a tied score.

More success came when the Badger boxers met Northwestern. This time two knockouts and four decisions were credited to Wisconsin, while the Wildcat representatives gained a single decision and a single knockout. This time it was Rubini and Dave Horwitz who turned in the most triumphant victories, both winning midway through the second round.

Decisions were gained by Tony Curreri, three time

champion who came out of retirement to fill a gap, Max Knecht, Ralph Russell and Art Endres. Ted Dassler lost his bout when he was knocked out in the third round, and Harry Koller, after winning twice by one-round knockouts, lost a decision when he tired after seeking another early victory and had little left for the finish. The success of the intercollegiate innovations was so great that there appears no reason why the schedule should not be even more extensive in coming years.

Indications are that the Badger boxing team may surpass several others in number of followers.



Rubini-fightinest fighter

### BASEBALL

Lowman's last team ties conference third . . . 1932 nine one of year's few first division placers at Wisconsin

Wisconsin's 1932 baseball team, under the direction of Coach Guy S. Lowman for the last time, won ten of 18 games during the season and gained a share of the three-way tie for third place in the Western conference.

Two defeats at the hands of Bradley Tech at Peoria, Illinois, brought a none-too-brilliant start to the season, but the losses were only by two run margins, 4-2 and 9-7. Then Nello Pacetti stopped Notre Dame with eight hits while his mates scored enough to win a 10-3 victory. A rally in the twelfth inning that scored a single run was not enough to beat Western State Teachers, for the Michigan team counted twice in its half of that inning and so won the longest game of the year, 8-7.

Wisconsin opened the Big Ten season with two triumphs, the first a wild 12-5 victory over Northwestern. Three Wildcat pitchers were unable to stop the Badger bat barrage, as Schneider hit a home run, Sommerfield a triple, and Schneider and Griswold doubles in addition to 12 singles scattered over the whole team. Hits wellbunched in the sixth inning scored four runs to beat Chicago, 6-4.

Notre Dame came to Madison for a return game, but again couldn't beat the Badgers. Again four runs in a single inning were of vital importance, for after the second inning rally only one more run was scored. In the last five innings only 15 Badgers faced Lagger, Notre Dame pitcher. The same lack of hits carried into the next conference game, when Illinois beat the Badgers 7-2

			-	6	LCII	Stand	iiigo	
						W	L	Pct.
Indiana .		-				6	2	.750
Illinois .						8	3	.727
Wisconsin	(*)					6	4	.600
Iowa .	7.		10,3			3	2	.600
Purdue .	0.00					6	4	.600
Minnesota						5	5	.500
Michigan						4	6	.400
Ohio State						3	6	.333
Chicago						3	7	.300
Northweste	rn					2	7	.222

while George Mills stopped Lowman's team with three hits. Wisconsin led 1-0 at the start of the seventh inning, but in the next three frames the visitors counted two runs, then four and finally another, and so won without difficulty.

Then came the great pair of games with Iowa. In the first, the Hawkeyes played great defensive ball behind the five hit pitching of Ben Stemple, cutting off three Wisconsin scoring threats with double plays. Iowa held a one run lead going into the last inning, and each team scored a run to enable Iowa to gain the victory. The outstanding finish of the season was staged in the second game the next afternoon, when Wisconsin won, 2-1, despite the fact that the team was outhit seven to four. Again Iowa led by a single run at the opening of the last inning, but this time the Hawks failed to get another score.

With one out in Wisconsin's half of the inning, Olson smashed his third hit of the day past third base. He went to second on a wild pitch and on to third on a passed ball. Then Smilgoff rolled to short. The Iowa infielder attempted to catch Olson, and the Hawks gathered to run him down between third and home. The little Badger fielder finally broke through to slide safely in for the tieing score. But while interest was centered in this 'play, Smilgoff was racing around the bases. In the midst of the discussion on Olson's score, he raced in to home to add another run. This one was also protested, but the umpire decided both scores were valid, and Wisconsin gained an even break in the two-game series.

The following week saw another two game series divided when Minnesota beat Wisconsin 6-2 and then took a 5-3 defeat. In the first game six hits were too scattered to be of value, but in the second, when each team scored as many runs as it did hits, two run rallies in the eighth and ninth innings gave the Badgers the decision. Olson's single with two men on base and two out brought the last inning runs which won the game. Pacetti gave the Gophers only three hits, a single, a double and a triple.

Jakey Sommerfield, midget pitching power-house, won his own game in beating Northwestern 7-4. His home run with the bases full in the second inning scored the runs that made up the margin of victory. He gave nine hits. Illinois turned in its second triumph over Wisconsin when a six inning pitching duel changed into a scoring riot in the last innings, which the Illini won by a shade, 7-6. Nello Pacetti gave ten hits, among them a home run, a triple and a double. That defeat dropped the Lowman team to fifth place, but it climbed back to third by winning the last game of the year.

Roy Henshaw, Chicago's great pitcher who is now playing major league ball, allowed seven hits while his mates were getting nine, but another timely hit by Jake Sommerfield settled the game. The Badger pitcher smashed out a triple, again in the second when the bases were full, and thereafter the decision was never in doubt.

In addition to these intercollegiate contests, Wisconsin played the Madison Blues, local semi-professional team, and won a three game series. After losing the first

game 7-2, the Badgers won the other two 3-2 and 6-3 to gain the city championship.

### 1932 SEASON'S RECORD

	Opp.	Wis.
Bradley Tech	4	2
Bradley Tech	9	7
Notre Dame	3	10
Western State (12 innings)	8	7
Northwestern	5	12
Chicago	2	6
Illinois	7	2
Iowa		1
Iowa	1	2
Minnesota	6	2
Minnesota	3	5
Notre Dame	4	5
Northwestern	4	7
Illinois	7	6
Chicago	1	5
Madison Blues	7	2
Madison Blues	2	3
Madison Blues	3	6



Sommerfield Croft Carlson Olson Pacetti Schneider Ross

1932 BASEBALL SQUAD Pacetti Schendel er Griswold Plankey

Lowman, coach Cuisiner Wichman Nordstrom

Smilgoff

### INTRAMURALS

Offering athletic activity to a fourth of the university population . . . with less than half as many staff members as has intercollegiates . . . which directs only a couple of hundred men

### Interfraternity Competition

Fraternity competition is the chief division of the intramural department's program. It attracts almost two-thirds of all the men competing in these activities, and the wide difference of victors shows that the varied program offers much to each competing group.

Dominance of Theta Xi, winner of the 1931-32 Badger Bowl, significant of the all-around team championship, continued into this school year, when that fraternity won both the touch and varsity football titles and added the basketball crown to this pair of gridiron triumphs. The touch football trophy was gained by turning back Sigma Chi, 34-7, in the finals after Bobby Poser, the losers' star, fell and broke his collar bone in the first two minutes of play. Phi Kappa Psi gained third place honors by stopping Alpha Chi Rho, 13-0.

Lambda Chi Alpha was beaten by the Theta Xi eleven in the varsity football finals, 14-0, in a close game during which the victors scored five first downs to three for the losers. Delta Sigma Pi won third place by scoring



To the Victor Belongs the Spoils

more first downs than did Sigma Chi when the two tied 6-6 in actual scoring.

Alpha Epsilon Pi was the victim in the basketball finals, 20-11, while Delta Tau Delta nosed out Tau Kappa Epsilon 21-20 for third place.

A single goal, scored by McMahan, allowed the Chi Phi hockey team to beat Delta Upsilon, 1-0 in the hockey finals. Although Gordon Nelson, Sigma Phi Epsilon, won the individual cross country championship, Alpha Delta Phi showed better team balance, and so won the championship in this sport. Milton Sherman, Alpha Epsilon Pi finished second, being nosed out by a few feet. Truman Ryker, Alpha Gamma Rho, was third, while three members of the victorious team, Peter Vea, John Muskat and Richard Morawetz, were the next finishers. Delta Kappa Epsilon gained the swimming championship, scoring 23 points to edge out Alpha Chi Rho, second place team, which scored 22. Third went to Lambda Chi Alpha, which scored 111/2, a half point more than Delta Upsilon, which was fourth.

Phi Epsilon Kappa defeated Alpha Chi Rho in the bowling finals, while Lambda Chi Alpha won from Alpha Delta Phi to take third place. Each of the victors won two of three games in the final series. Mickey McGuire scored the only point as Beta Theta Pi scored a 1-0 victory over Lambda Chi Alpha in the hard-fought battle that was the finals of the water polo championship. Beta Theta Pi also finished first in the indoor track competition. Again McGuire was the hero, for this time he finished second in the broad jump, the final event of the meet, to clinch the championship for his fraternity. Lambda Chi Alpha again was second, while Delta Sigma Pi took third honors.

Over five thousand competitors in intramural athletic participation.

That is the record of the university athletic department's intramural office. Shelved away in between the rooms of prominent coaches is the administrative center for sports for over one third of the entire university population. During the last complete school year, 1931–32, a total of 5,349 entrants in the fourteen forms of athletic activity sponsored by this division of the athletic department. It seems safe to estimate that number, despite numerous duplications, that about 2,500 university men are at play under this supervision.

It is a very complete program which is offered, one that presents four or more sports in each of the three seasons that school is in session. Obviously, the logical place for the organization of the teams which are essential to competition in most sports is in such a logical unit as a fraternity or dormitory house. Yet the university intramural department has realized that numerous persons are missed if only these two divisions are considered, and so offers additional independent facilities where in church, rooming house, and other groups may be gained the benefits of competitive play. Independent leagues are sponsored, meets held, and other things done which have increased the interests of university men living in unorganized houses.

Statistics for the 1931–32 terms indicates that "in the spring more young men's fancies" turn to sport, for it is in this season that the largest number of entrants is recorded. A total of 1,978 men entered the five activities listed. Winter sports were second with 1,793 competitors, while Fall had 1,578.

The official statistical report of the intramural department on participation during the 1931-32 year follows:

# Intramural Participation 1931-32

FALL SPOR	TS	
Fraternities	Men	Teams
Touch football	502	40
Varsity football	286	22
Cross country	74	17
Bowling	273	34
Dormitories		
Touch football	282	16
Independent		
Varsity football	69	6
Touch football	92	12
Total	1,578	147

	ORTS	
Fraternities		
Basketball	680	46
Hockey	206	27
Water polo	161	19
Swimming	58	15
Indoor track	102	16
Dormitories		Charles I beauti
Basketball	232	16
Hockey	110	14
Swimming	46	8
Indoor track	52	10
Independent		
Basketball	79	12
Swimming	24	No teams
Wrestling	43	No teams
Total	1,793	183
SPRING SPO	RTS	
SPRING SPO	RTS	
	ORTS	30
Fraternities  Baseball  Diamond ball		30 38
Fraternities Baseball	592	
Fraternities  Baseball  Diamond ball  Tennis  Golf	592 518	38
Fraternities  Baseball  Diamond ball  Tennis	592 518 192	38 32
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track  Dormitories	592 518 192 143	38 32 31
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track	592 518 192 143	38 32 31
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track  Dormitories	592 518 192 143 59	38 32 31 20
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track  Dormitories  Diamond ball	592 518 192 143 59	38 32 31 20
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track  Dormitories  Diamond ball  Tennis  Outdoor track	592 518 192 143 59 275	38 32 31 20 16 No teams
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track  Dormitories  Diamond ball  Tennis  Outdoor track	592 518 192 143 59 275	38 32 31 20 16 No teams
Fraternities  Baseball  Diamond ball  Tennis  Golf  Outdoor track  Dormitories  Diamond ball  Tennis  Outdoor track  Independent	592 518 192 143 59 275 102 35	38 32 31 20 16 No teams 6

Competition in the Independent and Dormitory leagues is also quite intense, and is another creditable product of Wisconsin's intramural system. The Independent league football championship was won by the Y. M. C. A.



Intramural Sports

Athletics, who beat the Wayland club of the Baptist church 7-0 in the championship game. A long pass, from Williams to Johnson, accounted for the only touchdown of the game. The dormitories' crown was again won by Oschner house, which won thirteen consecutive games to go through the season undefeated. Noyes and Richardson houses tied for second with ten victories and three losses apiece.

Congregational church won the Independent basketball competition, defeating the Amatoors, 22-4, in the finals. But Richardson, dormitory house champion, turned back the church team 18-15 in a play-off title game.

Noyes house won the dormitory track competition, scoring 34 points. Oschner was second with 22. But the feature of the meet was the winning of four firsts by Parker of Botkin house, who won the shot put, high jump, pole vault, and broad jump for all his house's 20 points.

The independent swim title also went to Congregational, when Sarles won first places in the 80 and 120 yard crawl and 40 yard dash events to score nearly half of his team's 32 points. Presbyterian was second with 29 and Luther Memorial third with four.

The honor teams of the year are indicative of the number of team and the general equality of competitors in each sport.

#### Fraternity Touch Football Honor Teams

First Team	Second Team
Cuisinier, Theta Xi	LE Ruedisili, Sigma Chi
McClanathan, Theta Xi	C Vary, Phi Kappa Psi
D. Nelson, Theta Xi	RE Johns, Alpha Chi Rho
Rubini, Phi Kappa Psi	QB Medved, Theta Xi
Poser, Sigma Chi	LH Ascher, Theta Xi
Chase, Theta Xi	RH Fox, Alpha Epsilon Pi
A. Nelson, Theta Xi	FBOrth, Alpha Chi Rho

### Dormitory Touch Football Honor Teams

First Team	Second Team		
Nussbaumer, Richardson	LE	Lorenz,	Noyes

Mangold, Oschner	C	Monroe, Gregory
		Roethe, Oschner
Bloom, Oschner	RE	Engel, Bashford
McMahan, Richardson	QB	Borkenhagen, Vilas
Porth, Noyes	LH	Parker, Botkin
Brey, Frankenberger	RH	Taylor, Fallows
Rosecky, Oschner	FB	Beyerstedt, Botkin

#### Fraternity Tackle Football Honor Teams

First Team		Second Team
D. Nelson, Theta Xi	LE	Ruedisili, Sigma Chi
Michler, Delta Sigma Pi	LT	Shorthouse, Beta Theta Pi
Christopherson, Delta Sigma Pi.	LG	Turner, Delta Theta Sigma
Deanovich, Theta Xi	C	Hill, Lambda Chi Alpha
Kuehlthau, Lambda Chi Alpha	RG	Spinar, Lambda Chi Alpha
Kastein, Theta Xi	RT	Powers, Beta Theta Pi
Gatenby, Lambda Chi Alpha	RE	McClanathan, Theta Xi
A. Nelson, Theta Xi	QB	Chase, Theta Xi
Young, Sigma Chi	HB	Dequine, Lambda Chi Alpha
Cuisinier, Theta Xi	HB	Oestreich, Delta Sigma Pi
F. Kabat, Lambda Chi Alpha	FB	Rubini, Phi Kappa Psi

#### All-Fraternity Honor Hockey Teams

First Team		Second Team
Kuehn, Delta Upsilon	G	
Lyneis, Kappa Sigma I	LD	Cullen, Chi Phi
S. Gillett, Chi Phi F	RD	Olson, Phi Delta Theta
McMahan, Chi Phi L	LW	McQueen, Alpha Chi Sigma
Dudley, Phi Kappa Psi	C	Bent, Sigma Phi Epsilon
R. E. Minahan, Delta Upsilon . R	RW	Weisel, Phi Delta Theta

#### All-Fraternity Honor Basketball Teams

First Team		Second Team
Kastein, Theta Xi	F	Wittenberg, Theta Xi
Lynaugh, Sigma Chi	F	Holt, Phi Gamma Delta
Michler, Delta Sigma Pi	C	Kapelski, Sigma Chi
Hausmann, Delta Tau Delta	G	Smilgoff, Alpha Epsilon Pi
McClanathan, Theta Xi	G	Maytum, Triangle

### All-Dormitory Honor Basketball Teams

First Team				
Richards, Richardson	F	Jank, Oschner		
Oosterhous, Richardson	F	Heindl, Gregory		
Nussbaumer, Richardson	C	Arndt, Spooner		
Weatherly, Oschner	G	Holmquist, Botkin		
Parker, Botkin	G	Schilling, Richardson		



Runners Up—and Down

# Inter-fraternity Sports 1932-33

	First	Second	Third
Touch football	Theta Xi	Sigma Chi	Phi Kappa Psi
Varsity football	Theta Xi	Lambda Chi Alpha	Delta Sigma Pi
Cross country	Alpha Delta Phi	Sigma Phi Epsilon	Alpha Gamma Rho
Bowling	Phi Epsilon Kappa	Alpha Chi Rho	Lambda Chi Alpha
Basketball	Theta Xi	Alpha Epsilon Pi	Delta Tau Delta
Hockey	Chi Phi	Delta Upsilon	Kappa Sigma
Water polo	Beta Theta Pi	Lambda Chi Alpha	Theta Xi
Indoor track	Beta Theta Pi	Lambda Chi Alpha	Delta Sigma Pi
Swimming	Delta Kappa Epsilon	Alpha Chi Rho	Lambda Chi Alpha

### Spring Winners 1931-32

	First	Second	Third
Baseball	Phi Epsilon Kappa	Delta Theta Sigma	Sigma Phi Epsilon
Diamond ball	Alpha Tau Omega	Phi Kappa Sigma	Lambda Chi Alpha
Tennis	Psi Upsilon	Alpha Chi Sigma	Tau Kappa Epsilon
Golf	Delta Upsilon	Phi Kappa	Chi Psi
Outdoor track	Beta Theta Pi	Theta Xi	Acacia



Intramural Basketball

### LETTER WINNERS

Honored by Wisconsin for competition in the field of Big Ten sports...

The men who have upheld Wisconsin's place in the sun.

### Major Awards

#### Football

RICHARD HAWORTH GREG KABAT WILLIAM KOENIG HARVEY KRANHOLD MILTON KUMMER TOE LINFOR RALPH LOVSHIN WALTER McGuire FRANK MOLINARO MARIO PACETTI Nello Pacetti MARVIN PETERSON ROBERT SCHILLER JOHN SCHNELLER HAL SMITH CLAIR STRAIN GEORGE THURNER DAVE TOBIAS MILO WILLSON ROBERT MORRIS, Mgr.

#### Basketball

JACK BENDER
RAY HAMANN
BOB KNAKE
GIL McDONALD
FRED MILLER
ROLF POSER
TOM SMITH
RAY WICHMAN

### Cross Country

JAMES CRUMMEY
GEORGE WRIGHT
SUMNER SOMMERFIELD, Mgr.

#### Fencing

G. LATHAM HALL FREDERICK JUDSON

#### Hockey

RICHARD FAWKES
DAVID GREELEY
ROBERT HALVERSON
MAURICE JANSKY
ROY KUBISTA
JAMES LYKE
ROBERT MERCER
WILLIAM SOUTHWORTH
VERNON STEHR

### Swimming and Water Polo

Tom Bardeen John Hickman Ed Schultz

### Minor Awards

#### Football

Austin Smith, Mgr. Rudolph Regez, Mgr.

### Cross Country Felix Kropp

#### Gymnastics and Fencing

CHESTER ANDERSON SANFORD ATWOOD HALBERT GULBRANDSEN

#### Swimming and Water Polo

MORGAN HALL
AL MAYERS
TOM OCKERSHAUSER
CHARLES TRASKELL
TONY TRASKELL
KENNETH YOUNGCHILD

#### Wrestling

W. R. FERGUSON JOHN RHODE GEORGE SINDBERG

### Numerals

#### Football

Ken Brown

Russ Callahan G. F. CARTIER E. P. ENDERS ART ENDRES JAMES FALLON J. H. FERGUSON IOHN FISH PAUL GILKERSON JOHN GOLEMGESKE J. H. GOODLAD E. A. Hoeschler R. A. JEGART LYNN JORDAN NEIL KIVLIN H. R. KLAWITTER CLYDE KLICPERA H. Leiser L. LOVSHIN W. D. MILLAR JAMES NELLEN R. O. OSTRANDER E. A. PANOSH Russ Pike H. REICH CHUCK ROBERTS

ERVIN SCHIESL

KARL SCHUELKE

WM. STAUFFER

VIC SCHLITZ

JOE VERRIER
J. R. WILSON
ROBERT HUTTNER, Mgr.
HARRY PARKER, Mgr.
NORMAN SAMPLE, Mgr.
JACK WEST, Mgr.

#### Basketball

C. Achtenberg PHIL ALWIN ROB BARTER D. BERGMAN K. BREY F. CHURCH N. DEMARK MANNIE FREY W. GARROTT K. GOETSCH K. HINRICHS VIC JORGENSEN I. KLUG R. MARSON G. Neckerman C. Ockershauser F. PREBOSKI C. SCHUNEMAN F. WEGNER E. STEGE O. Brachman, Mgr. TOM GILBERT, Mgr. FRED KEELER, Mgr.

### Cross Country

JOHN LEHIGH

### Hockey

James Fallon
James Gillies
Charles Heyer
Don Maxwell
Richard Muther
Harry Quinn
Herbert Terwilliger

### Wrestling

R. P. CHRISTIANSEN
A. W. COLE
RANDOLPH HAASE
H. L. LOSSEN
ROBERT PENTLER
J. E. RYLAND
R. R. SACIA
R. E. SALMON
L. J. SEVERSON
E. M. WEBBER

#### Cheerleaders

RUDY CUSTER
WILLIAM KRAIJS

# PHOTOFIEND

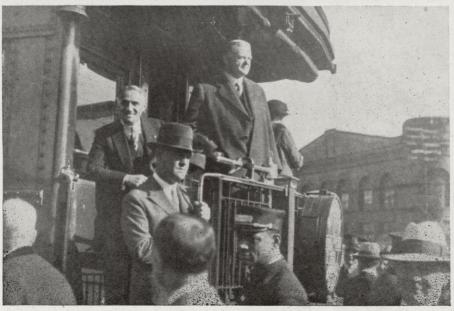




Lawyers and engineers—snowballs and eggs . . . a former Prom king posed this one . . . Cardinal key

functions . . Hoover arrives on Homecoming . . . one of the Dorm playboys . . .











Political forum doesn't materialize, thanks to Hoover's visit . . . the 770 club building its reputation . . . Schmedeman and Frank before the battle . . . cheerleaders and why . . . the ski jump is dedicated . . . and beer comes back.















Tom Gilbert, John O'Connor, and Jack West, Cardinal Key enthusiasts, charged with painting Kiekhofer's wall think it over—in the police Station . . . Who's zoo but Glenn Frank, Jr . . . Out-of-state students (all but three), try to influence Wisconsin's politicians in their budget cutting sport . . . One professor's icebox . . . And the student politicians hold the annual spring election.









No wonder people spend their summers at Wisconsin's summer school . . . The engineer's parade gets under way after two years of delay, and one tradition is revived . . . Even a football star is welcome at the Gamma Phi house, but McGuire pays his way.



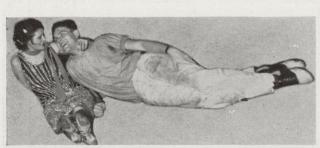








The Cardinal's editor vacations in the infirmary . . . President of the Union and a pal . . . Professors Otto and Meiklejchn talk it over . . . Bob Fleming feeling all write . . . The first day of school . . . A former Prom queen feeling a bit to the Woodward . . . And gone but not forgotten . . .









# ORGANIZATIONS



### IT MUST HERE BE RECORDED

... where the treasury needed bolstering, gates were thrown quite wide . . .

CAREFULLY hidden lowering of the discriminatory bars of membership was the outstanding feature of the existance of campus organizations during the past year. In those fraternities and sororities, whether they were social, honorary or professional, where the treasury needed bolstering, gates were thrown wide, and through

Gone were those mythical barriers such as "she wore glasses" or "he didn't own patent leather shoes" that uninformed housewives and disappointed mothers had gasped over for years. The previously important scale of values was entirely re-adjusted under the press of necessity.



the spillway of economic stress flowed scores of new members.

Seldom admitted were the truths of the satirical charges that it didn't mean so much any more to gain membership in campus groups. Of course, in those societies where there never existed any requirements for membership, no change was noticed. And of course those few honorary organizations where scholastic attainment activity was the only criterion kept their standards high. Phi Beta Kappa, Phi Kappa Phi, Tau Beta Pi all continued to name only those persons who were deserving. Money wasn't necessary to these organizations. The fees, always a bit larger than the adjective "incidental" implies, had nothing to do with membership.

But in those professional and social groups where money was essential to existence, there was a change noticeable. Mortgages and the sight of other houses closing their doors forced even the "best" sororities and fraternities to lower their bars. Truer than it has been in years was the charge "All you need to make a good fraternity (or sorority) is money. Where you got it isn't very important."

Mortgages and payments on furniture became more important than the background of candidates for membership. No longer were worthy men and women who gave promise of being a credit to the house accepted without the payment of fees. Such persons are assets, was the general opinion, but they could not be liquidated for several years, and frozen assets had caused too many banks to close to permit fraternities to risk them.

In professional fraternities, some groups even received letters from their national headquarters suggesting that careful attention be given to lists of potential members so that none should be missed. Behind the plea for greater consideration of candidates was a seeking after funds.

The case had simply come where the money which was always necessary for existence became much harder to get. Students thought more about values received for expenditures, and the result was discriminatory buying of honors and memberships.

Yet all this is not necessarily damning. Whether or not one realizes it, the business depression is of such importance that nothing can completely withstand it. University students have felt it almost as much as anyone else.

To them, however, one of the most important effects, in addition to reductions in allowance, and the necessary requests of aid from the student loan fund, was the toppling from their self-established pedestals of the most "exclusive" of campus groups. Perhaps this result is desirable, and a nearer approach to a general student democratic feeling will be the result.

The same depression that caused groups to forget some membership restrictions was the cause of other changes in the activity of campus groups.

Social functions became simpler, in response to the necessity of cutting costs. No longer were parties elaborate affairs; instead they became "parties." Favors, dinners, and often orchestras were eliminated as finance and social chairmen sought methods of reducing expenses to the limitations of budgets. House radios became most important of the furniture pieces, as music for dances was gleaned from them instead of from orchestras. Sched-

Social fraternities and sororities came to be less participant in extra-curricular activities, according to external appearances. "Middle class" students found that time previously available for extra-curricular activity had to be used for earning bread, board and dues. Fraternity men replaced independents as kitchen help and waiters, and the Alpha Xi Delts were even broad-minded enough to allow their own sisters to take over waitress positions.

With the depression playing a large part in the internal activity of the social groups, so it also affected their external activity—the part they played on the campus.

There were few evidences of the ending of fraternity control, but this is expected to result within a year or so. Politics still held an appeal, but actual work, where there was little chance for the reward of bonuses, was not so attractive. Those persons who usually had proven of the most valuable as staff workers were unable to give the time necessary.



uling of radio programs replaced the duty of bargaining with musicians.

Building on the campus was absolutely halted. At no time were there even plans for the erection of new houses, and even necessary repairs often were postponed until economic conditions are improved. Budgets that barely covered current expenses refused to stretch to include building projects.

As expenses were reduced on the expenditures of the groups, so were they cut within them. Some fraternities and sorororities reduced their dues and initiation fees, and house bills were slashed to make living within the group's own house attractive. In some cases, the plan was successful, but in others the task of carrying running expenses with a diminished group proved too much, and houses were practically closed as the members moved to rooming houses and apartments.

In addition, some houses were opened to roomers and boarders, and some fraternities had almost as many nonmembers within its building as there were those who belonged to the fraternity which owned the place. No longer were students able to work until just before dinner-time in activity offices. There was a noticeable drifting away from such activity centers on the third floor of the Memorial Union shortly after five o'clock, as students departed for home to deposit books before going to supper-hour jobs. No longer was the campus quiet during mealtimes or early in the morning; instead students moved to and from places of employment, and the library ceased to have waves of popularity. Instead it was used almost continually as students used odd hours to get in their studying.

Much of the result of the unusual economic conditions, felt throughout most of the world for three years, was first felt on Wisconsin's campus during the past semester, becoming acute only when moratoria closed banks and frightened students. To many the depression actually arrived only during that crisis of three months ago. The coming three years will do much more to disclose what the results of the past few months are to be; the present offers insufficient perspective for decisive predictions.

### HONORARY AGRICULTURAL FRATERNITY

Founded 1897 Ohio State University 39 Chapters



Local Chapter Babcock Established 1905

### Alpha Zeta

### Members in Faculty

A. S. ALEXANDER G. Bohstedt H. J. BRANDT J. W. Brann G. A. Chandler C. L. CHRISTENSEN E. J. Delwiche W. H. EBLING E. H. FARRINGTON I. G. FAY W. D. FROST

J. G. Fulcher J. G. Fuller L. F. Grabner E. B. HART E. G. HASTINGS K. L. HATCH B. H. HIBBARD A. W. HOPKINS G. C. Humphrey J. A. James E. R. Jones L. R. Jones

J. H. KOLB E. L. LUTHER T. MACKLIN V. G. MILUM J. A. MILWARD R. A. MOORE J. G. MOORE F. B. Morrison G. B. MORTIMER H. L. RUSSELL I. W. RUPEL M. A. Schaars H. H. Sommer H. STEENBOCK H. W. STEWART H. W. Stewart D. G. Steele W. A. Summer E. Truog R. E. Vaughn G. Wehrwein A. R. Whitson A. F. Wileden

### Members in University Class of 1933

ORRIN I. BERGE HERBERT R. BIRD

ARMIN C. BRAUN JOSEPH S. ELFNER

George J. Burkhardt Paul R. Elliker HOWARD P. GUTGESELL

GLENN HAGBERG JOHN R. HARROWER Wenzel Koula

RICHARD O. DELWICHE

Class of 1934

Class of 1935

THOMAS E. HAMILTON VERNON C. HENDRICKSON DONALD R. KINDSCHI

> MAXWELL LINGLEY JACK LONGLEY STANLEY J. OTIS

Alaeddin Mohtar GEORGE W. TRIMBERGER

HELMER T. VASBY FRED C. WAGNER



Hendrickson Kindschi Lee Otis

Berge Elliker Longley

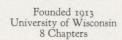
Hamilton Elfner Lingley

Burkhardt Gutgesell Hagberg

Harrower Koula

Trimberger Mohtar Wagner Bird

### HONORARY ECONOMICS FRATERNITY





Local Chapter Alpha Established 1913

### Artus Omicron Delta Gamma

### Members in Faculty

JOHN L. BERGSTRESSER JOHN R. COMMONS M. G. GLAESER H. M. GROVES

HARRY JEROME C. L. Jones GEORGE KEITH W. H. KIEKHOFER D. D. LESCOHIER W. A. MORTON SELIG PERLMAN

W. A. Scott NATHAN SILVERSTEIN W. B. TAYLOR H. R. TRUMBOWER

### Members in University

#### Graduates

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SAM D. BERGER

HENRY J. ARNSTEIN SAMUEL MILLER

DAN HILDEBRAND CLAUDE HOLLOWAY Max Kossoris GEORGE LAIKIN

VERNER J. HANSEN ROBERT E. LANGE

RICHARD J. MORAWETZ IKVING B. RICHTER

E. R. LERNER ALEX NICHOLS GROVER NOETZEL Kenneth O'Connell

JOSEPH WAXER

Class of 1933

Class of 1934

JAMES L. SPANGENBERG FRANK E. STEHLIK

FRANCIS PARSONS RODERICK RILEY WILLIAM VICARS WILLARD WECKMUELLER

JOSEPH G. WERNER

CLARENCE E. TORREY, JR. EMANUEL ZOLA



Parsons Lange Berger

Jackson Morawetz Goodman Nichols Davlin

Werner

Miller Hibbard Arnstein

Waxer Laikin Fellner

Spangenberg

Torrey Lerner

### HONORARY COMMERCE FRATERNITY

Founded 1913 University of Wisconsin 31 Chapters



Local Chapter Alpha Established 1913

### Beta Gamma Sigma

Members in Faculty

F. H. ELWELL

P. G. Fox

H. R. TRUMBOWER

Members in University

Louis P. Banach Frederick W. Braun William B. Calhoun, Jr. Duncan T. Jennings Fred E. Kane EARL W. PIERSON FREDERICK C. SUHR ARTHUR L. WADSWORTH RALPH H. WAGNER



Braun Kane Suhr

Wagner

Calhoun Trumbower

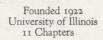
Jennings

Banach

Fox

Elwell Pierson

### HONORARY CIVIL ENGINEERING



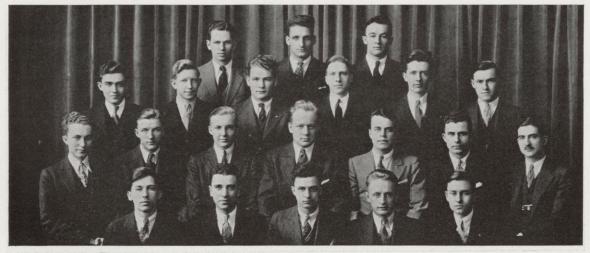


Local Chapter Wisconsin Established 1925

## Chi Epsilon

### Members in Faculty

W. S. COTTINGHAM F. M. DAWSON L. F. HILLIS H. F. JANDA	L. H. Kessler W. S. Kinne A. T. Lenz  F. T. Matthias E. R. Maurer	D. W. Mead R. S. Owen W. H. Tacke F. E. Turneaure H. L. Turritin	L. F. Van Hagan G. W. Washa K. F. Wendt M. O. Withey
	M	embers in University	
		Graduates	
L. F. Berg	R. J. Buehler L. G. Signell	P. Thern H. F. Thrapp	R. L. Van Hagan
		Class of 1933	
A. D. Freas H. Ginsberg G. E. Harbeck H. F. Hoffman	R. J. Jenks A. A. Kalinske J. P. Kaysen C. A. Lyneis, Jr.	P. S. Miller P. F. Morgan V. J. Palmer E. A. Schellin	A. J. Steffen G. Thurner A. Wagner C. O. Wagner
		Class of 1934	
R. F. DITTMAN L. S. DYSLAND R. L. ENGELHARDT	E. W. Gradt W. C. Lefevre A. A. Lemke	R. C. Price B. H. Randolph	R. A. Schiller H. C. Trester J. W. Zack



Harbeck Schellin Zack

A. Wagner
Englehardt
Price Miller

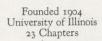
Thurner Schiller Kaysen Freas

Lyneis Randolph Lefevre Palmer

Steffen Kalinske Morgan

C. Wagner Ginsberg

### HONORARY ELECTRICAL ENGINEERING



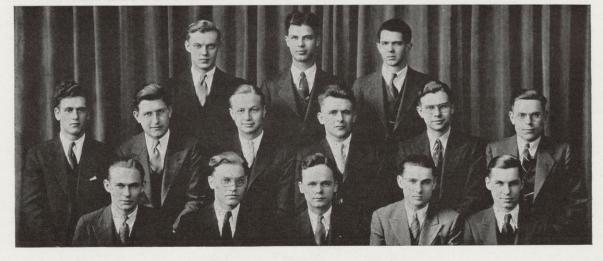


Local Chapter Theta Established 1910

### Eta Kappa Nu

### Members in Faculty

JOHN R. PRICE JAMES W. WATSON ROYCE E. JOHNSON EDWARD BENNETT GROVER C. WILSON LUDVIG C. LARSON RALPH BENEDICT Members in University Class of 1933 PHILIP WERNER CLYDE F. SCHLUETER GEORGE C. ANDERSON ROY H. HOLMQUIST HERBERT KIECKHEFER GORDON O. STROMBERG HARRY E. WOLCOTT ERNEST ANGER WALTHER E. WYSS Alfred B. Ueker THOMAS BARDEEN RUSSELL W. LANGE DELBERT E. ZILMER ROBERT MOE WILLIAM H. FRITZ Class of 1934 August O. Bartel SHIRLEY A. HEIDER KARLTON A. KRASIN HARRY G. SELLERY ALVIN O. LUND MELVIN W. STEHR JOHN H. HINMAN WALLACE G. GATES JAMES C. LYKE ROBERT I. HOWES



Stehr

Kieckhefer Gates

Bardeen Schlueter Holmquist Wolcott Wyss Stromberg

Hinman Moe Lang

Zilmer Howes

### HONORARY HOME ECONOMICS

Founded 1912 Michigan State College 26 Chapters



Local Chapter Eta Established 1915

### Omicron Nu

### Members in Faculty

Cecelia Abry May Cowles Waida Gerhardt DOROTHY HUSSEMAN NELLIE KEDZIE JONES HAZEL MANNING Abby L. Marlatt Gladys Meloche Julia F. Nofsker Helen T. Parsons Frances Roberts May S. Reynolds

### Members in University

Graduate

IRENE M. HAAN

Class of 1933

HARRIET GLEASON MARJORIE HARDY Josephine Hof Carolyn Hurley Elsie Larson Maryhelen LaRue Marie Luick Alice Morgan

Helene Pease June Schwoegler

### HONORARY FRESHMAN FRATERNITY

Founded 1923 University of Illinois 32 Chapters



Local Chapter Wisconsin Established 1927

### Phi Eta Sigma

### Honorary Members

GLENN FRANK H. GLICKSMAN S. H. GOODNIGHT F. O. HOLT J. A. James W. J. Meek A. V. MILLAR F. W. ROE

#### Senior Adviser

ARTHUR L. WADSWORTH

### Members in University

#### Class of 1935

G. RICHTER ANDERSON ROBERT C. BEARDSLEY FREDERICK J. BECHTEL ROBERT BEYER THAYER W. BURNHAM PHILIP J. CLARK REGINALD G. COMER ARTHUR B. DIETRICH HAROLD R. DODGE EVERETT N. EASTMAN DORR H. ETZLER CHARLES FIEDELMAN WILLIAM W. GAY HAROLD GOLDBERG HAROLD GREENBAUM CARL GREENSTEIN

PAUL F. HAUSMANN NORBERT J. HENNEN ROBERT B. HOLTMAN EDWIN L. HOVE CHARLES F. JACOBSON STEWART JOHNSON RICHARD N. KERST ROBERT J. KNAKE Benjamin Kovitz Frederick J. Kuehn JOHN J. KURTZ Otto Langhammer CHARLES G. LECLAIR MILTON LOZOFF NEAN LUND WALTER A. LUNDE DAVID S. McCANN

T. DUANE McCARTHY GORDON C. McNown ARNOLD R. MATZAT ROBERT MERCER Adlai E. Michaels WILSON D. MICHELL CHRISTOPHER A. MURRAY EDWARD K. NERODA Felix Nigro HORACE W. NORTON WILLIAM W. OWENS MARIO PACETTI JAMES W. PORTH ISRAEL RAFKIND JOHN K. RAUP WILLIAM F. REYNOLDS HARRY K. RUBIN

ROLAND G. RUPPENTHAL LLEWELLYN A. RYDEN CARL H. SCHMITTER ARTHUR R. SCHULTZ THOMAS W. SMITH ARTHUR C. SNYDER HARRY K. SUTHERLAND ARTHUR M. SWANSON HERMAN A. TEUFEL WILLIAM J. VAN RYZIN L. WILSON WEISEL EUGENE F. WILDA EDWIN M. WILKIE OWEN W. WILLIAMS KENNETH R. WINK HILBERT P. ZARKY

### HONORARY SIGNAL CORPS

Local Chapter Alpha Established 1921



### Pi Tau Pi Sigma

### Members in Faculty

MAJOR GUSTAV GONSER

LIEUT. FRED KUNESH

### Members in University

Graduates

Class of 1933

GUY BLENCOE PHILIP B. BUENZLI JOHN R. CANRIGHT ARNOLD L. COLPITTS DONALD GRAVES JOHN L. JONES ELMER KOLB William Kuelthau Philip H. Werner

George C. Anderson Louis Bohm John I. Crego JOHN T. DIBBLE BERNARD ENSMAN ANDREW B. ESSER GEORGE HALAMKA Edgar H. Krainer William C. Kurtz Eugene Lang LORENZ A. LEIFER CLYDE F. SCHLUETER MILTON G. ZURFLUH

Class of 1934

KARL G. ANTHONY CHARLES M. BEACH John A. Biggs Robert R. Mallory Burr H. Randolph, Jr. Darving E. Skogstrom Albert E. Sparr Melvin W. Stehr



Lt. Kunesh Halamka Randolph

Krainer S Anderson

Schlueter

Leifer

Buenzli Anthony Stehr

Ensman Colpitts Skogstrom

Lang Kurtz

### HONORARY MECHANICAL ENGINEERING

Founded 1915
University of Illinois
and
University of Wisconsin
10 Chapters



Local Chapter Alpha Established 1915

### Pi Tau Sigma

### Members in Faculty

O. C. CROMER
B. G. ELLIOTT
R. S. HARTENBERG

P. H. Hyland R. W. Kubasta G. L. Larson J. W. McNaul D. W. Nelson H. D. Orth K. G. SHIELS G. C. WILSON L. A. WILSON

### Members in University

#### Class of 1933

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#### Class of 1934

John E. Brennan Donald B. DeNoyer Joseph J. Ermenc Douglas N. Evans Orville Frank George M. Hausler H. Leroy John Luverne F. Lausche Salvatore A. Mollica Joseph J. Peot Robert M. Rood Robert F. Stoessel



S. An Brennan

S. Anderson Schifflin B. Schmid May Frank Ermenc

Paulsen
G. Schmid
D. Anderson

Kaiser Hnath Cline Epple Mohn Beverlin

Otis Hansen Kuehlman

### HONORARY MILITARY FRATERNITY

Founded 1905 University of Wisconsin 79 Chapters



Local Chapter A Company, First Regiment Established 1905

### Scabbard and Blade

### Members in Faculty

H. C. Bradley	Major Gustav Gonser	Sgt. H. J. McGrath	LIEUT. H. L. ROGERS
C. A. CHANDLER	T. E. Jones	RAY S. OWEN	J. B. Sanborn
CAPT. G. E. FINGARSON	J. H. Mathews	Sgt. F. W. Post	H. A. Schuete
	F. T. MATTHIAS		
	Members i	in University	
	Class	of 1933	
John Canright	Edgar Krainer	ROBERT RADCLIFFE	AUBREY WAGNER
Paul Eckhardt	LORENZ LEIFER	Clyde Schlueter	CHARLES WRIGHT
Paul Kelleter	WILLIAM OESTREICH	ARTHUR TRELEVEN	Alfred Zermuehlen
	Class	of 1934	
Louis J. Bohm	Paul Johnson	Burr Randolph	ORVILLE THOMPSON
JOHN BRIGGS	Kenneth Koepcke	Ben Richards	REYNOLDS TJENSVOLD
Kenneth Chase	WILLIAM KURTZ	HERMAN RUOFF	VINCENT WASZ
ROBERT DAVIS	Lester Lindow	ARTHUR SANBORN	PAUL WEST
OLIVER GROOTEMAAT	EDWARD PIGGOTT	Frederick Seifert	
	Class	of 1935	
ROLAND BIERSACH	PHILLIP GOLDFARB	ROBERT MASON	CHARLES WITTENBERG
	Alfred Holz	George Reznichek	



Kelleter Seifert

West Johnson Treleven Tjensvold

Eckhardt Randolph Richards For Wagne Leifer Wagner Radcliffe

Schlueter Wasz Mason

Reznichek Bohm

Canright Wright Krainer Ruoff Biersach
Koepcke Davis Sanborn Zermuehlen
Grootemaat Oestreich Wittenberg Kurtz

Goldfarb

### HONORARY JOURNALISM FRATERNITY

Founded 1909 DePauw University 47 Chapters



Local Chapter Wisconsin W Established 1911

### Sigma Delta Chi

### Members in Faculty

J. Gunnar Back Willard G. Bleyer Louis W. Bridgeman

PHILO M. BUCK CHILTON R. BUSH ROBERT H. FOSS GLENN FRANK Kenneth M. Gapen Andrew W. Hopkins Grant M. Hyde Grayson L. Kirk BRUCE R. McCoy Curtis D. MacDougall William A. Sumner

### Members in University

Graduates

Olaf F. Larson John E. Leach Robert H. Paddock WILLIAM M. PINKERTON

HARRY WOOD

Class of 1933

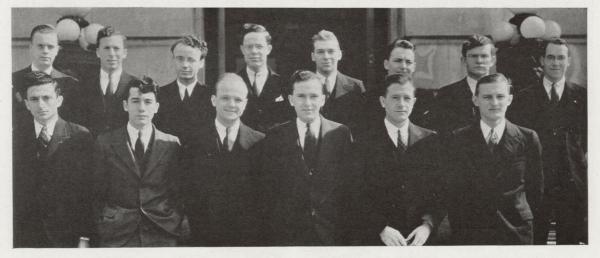
SAM ALSCHULER
FREDERICK J. BOLENDER
ARTHUR O. BRAEGER
FRANK F. DOSSE
MELVIN M. FAGEN

ROBERT H. FLEMING CURTIS G. FULLER GEORGE O. HOOK JENKIN LLOYD JONES W. CLIFFORD LANT George F. Markham James W. McElderry Frederick J. Noer Frank River Arnold M. Serwer Roger G. Sherman Sterling Sorensen Paul N. Sutton Richard C. Wilson

Class of 1934

ROBERT M. DILLETT ARTHUR T. JACOBS

WILLARD S. JOHANNSEN LESTER W. LINDOW Aldric R. Revell Morris H. Rubin Paul H. Wagner



Noer Rubin Jacobs Revell

Sutton

Bolender Wagner Braeger Lant Markham River Fleming Lindow Wilson

### HONORARY FRESHMAN SORORITY

Founded 1927 University of Wisconsin 7 Chapters



Local Chapter Alpha Established 1927

### Sigma Epsilon Sigma

### Honorary Members

SUSAN B. DAVIS

GERTRUDE E. JOHNSON

ABBY L. MARLATT

ANN M. PITMAN

Members in Faculty

BEATRICE BERBERICH

MILDRED E. HERGENHAN

MARY LIEBENBERG

### Active Members

MARY A. AMES
CYRIL B. BARNETT
JESSIE M. BASSETT
HELEN BENKERT
LOIS M. BUCHANAN
ROSHARA A. BUSSEKITZ
LOUISE E. BUTLER

HELEN A. ERNST
ETHEL T. FRANK
HELEN E. HINMAN
MARY E. JENSEN
ELIZABETH J. KRAUSKOPF
ELIZABETH M. LAMOREAUX
DORIS E. LEHNER

Virginia G. Ludvigsen
Pearl K. Marquardt
Mae Mauer
Mignonne A. Mitchell
Gladys M. Page
Mary L. Purdy
Natalie K. Rahr

Margaret B. Rieder
Bertha L. Seelig
Margaret V. Simpson
Mercedes I. Thompson
Jane Werner
Kate N. Youngs

### Members in University

MARY S. ANDERSON MARGARET BAKER MARGARET BARDELSON DOROTHY BERNSTEIN HELEN BORKMAN JEAN BORDNER BETTY BROWN DOROTHY BRUE GENEVE BUTCHER ELEANOR CHEYDLEUR FLIZABETH CHURCH MARGARET CONDON AILEEN CRIPPS RUTH DAVIS HELEN DICKIE Marjorie Ellsworth

JULIET ERNST AMY GESSNER IRENE GOLDBERGER KATHERINE GREGG HELENE GUERNE ALMA GUSE SARA HOOPES EVELYN HULL MIRIAM JACKSON Doris Johnson MARGARET LLOYD-JONES NAOMI KATCHER ELEANOR KRATZER MAXINE KIRCH RUTH KNOBLE MARIE LINCK EVELYN LIPMAN

ESTHER LOUND Lois Luck RUTH LUNDE ELLEN MACKECHNIE FRIDOLA MEYER PEARL MINKER JOSEPHINE MORRIS MARY NIENABER ELANORA PFEFFER MERYL PICKERING ADELINE POSTOLOVE Anne Powell PEARL QUAM MARY RABYOR ELNORA SCANNEL IRENE SCHULTZ MARTHA SCHWARTZ Elizabeth Sherrill
Theodora Weidman Skrack
Josephine Simonson
Ruth Smith
Gretchen Smoot
Helen Star
Isabelle Stebbins
Henrietta Thompson
Helen Twenhofel
Virginia Vollmer
Anne Wallace
Stella Whitefield
Alma Wornson
Elizabeth Yearick
Kathryn Zimmer man

CHARLINE ZINN

### HONORARY ENGINEERING FRATERNITY

Founded 1885 Lehigh University 56 Chapters



Local Chapter Wisconsin Alpha Established 1898

### Tau Beta Pi

Class of 1933

Class of 1934

Donald W. Anderson Ernest G. Anger Thomas Bardeen Walter M. Borer Alan D. Freas William H. Fritz Hyman Ginsberg Willard E. Grundman ROY H. HOLMQUIST ROBERT HOWELL JOHN O. IVERSON ELMER R. KAISER ANTON A. KALINSKE JAMES P. KAYSEN GERALD E. KRON NORMAN KUEHLMAN RUSSELL W. LANGE THOMAS J. LAMBECK
CLAUDE A. LYNEIS, JR.
THOMAS M. C. MARTIN
PHILIP S. MILLER
ROBERT E. MOE
CLARENCE W. OTTENSMAN
ADOLPH PETERS
GEORGE C. SCHMID
GORDON O. STROMBERG

Aubrey J. Wagner
Clarence O. Wagner
Roy H. Walters
Philip H. Werner
Harry E. Wolcott
Royal H. Wood
Walther E. Wyss
Delbert E. Zilmer

JOHN E. BRENNAN ROBERT L. ENGELHARDT GEORGE M. HAUSLER Arnold J. Hoiberg William A. Horton O. Robert Howell Robert G. Matters Henry L. Mohn Burr H. Randolph, Jr. Philip Rosenthal

Melvin W. Stehr Robert F. Stoessel Joseph W. Zack



A. Wagner
Kron Bardeen
Stromberg Lange

Randolph Peters Wyss Anderson Walters Kaysen Ott Schmid Zilmer

s Lyneis Ottensman Moe Wood Freas La

oe Kalinske Lambeck

Kaiser Wolcott ske Miller C. Wagner

Borer Kuehlman Martin Ginsberg

### HONORARY JOURNALISM SORORITY

Founded 1909 University of Washington 38 Chapters



Local Chapter Beta Established 1910

### Theta Sigma Phi

Members in Faculty

W. G. BLEYER

HELEN M. PATTERSON

Honorary Members

W. G. BLEYER

EDNA FERBER ZONA GALE

HARRIET MONROE AUBERTINE MOORE

HONORE WILLSIE MORROW

Members in University

Class of 1933

MILDRED DIZON MILDRED GINSBERG DAGNE HOUGSTAD

COLENE IRWIN ADELINE LEE

RUTH MILNE IRENE MYERS DOROTHY MORSE

ELANORA PFEFFER GRETCHEN ZIERATH

Class of 1934

HELEN FLEMMING JENNIE META GUENTHER DOROTHY KRATZER VIRGINIA PIER

HULDA SCHUETZ LEORA SHAW

MARY SHERIDAN



Ginsberg

Morse

Milne

Sheridan

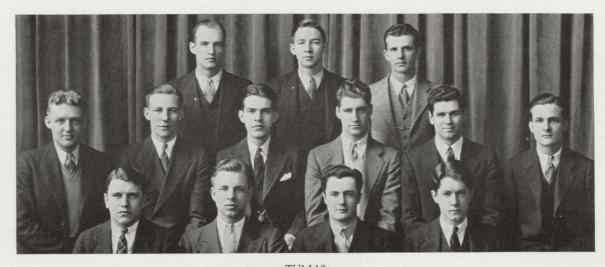
Lee

Schuetz Pier

Hougstad

Myers Irwin

### INTER-FRATERNITY HONORARIES



**TUMAS** Cole Blaesser Muenzner Davis Hanson Doolittle Forester Hobbins Best Schroeder Collins Poock Androne

Tumas	Cardinal Key
GEORGE ANDRONE RICHARD BEST Sigma Nu  JAMES BINGHAM Beta Theta Pi BILL BLAESSER Alpha Delta Phi ED COLE Phi Kappa Psi LAWRENCE COLLINS ROBERT DAVIS Kappa Sigma JOHN DOOLITTLE Phi Delta Theta JOHN FORESTER Delta Upsilon CLIVER GROOTEMAAT CARL GRUBERT CHARLES HANSON RICHARD HOBBINS RICHARD HOBBINS RICHARD MUENZNER PAUL POOCK Delta Kappa Epsilon Chi Psi Sigma Phi Richard MUENZNER Delta Chi Psi Sigma Chi Delta Charles Hanson Richard MUENZNER Delta Kappa Epsilon RUDOLPH REGEZ Delta Tau Delta GEORGE SCHROEDER Alpha Tau Omega	WILLIAM AHRBECK ROBERT BOES ROBERT BOES Alpha Delta Phi JOHN DONALD Sigma Chi THOMAS GILBERT Delta Upsilon CHARLES GILL Alpha Chi Rho JACK HARING ROBERT HASLANGER Beta Theta Pi WILLIAM HOOPES Phi Delta Theta EDWARD HART Phi Kappa Sigma DAVID MCCANN Delta Kappa Epsilon JOHN O'CONNOR PSi Upsilon WILLIAM SCHILLING ROBERT STEGEMAN Chi Psi JOHN WEST Delta Tau Delta



O'Connor

Haslanger

Gill

Stegeman Schilling

Ahrbeck Haring

Donald Hoopes

Gilbert McCann

# SOCIAL SORORITIES

### Panhellenic Council

### Sorority Governing Body

Myra-Jean Miller											
MARIE HERLIHY										Treasur	rer
			J	lun	ior	Re	pre	esen	tat	ives	Senior Re

Sororities							J	unior Representatives	Senior Representatives
Alpha Chi Omega .								Marian Stuart	ELAINE BARTLETT
Alpha Delta Pi									DOROTHY ZWOLANEK
Alpha Epsilon Phi									LORRAINE MEHL
Alpha Gamma Delta .									ANN SCOFIELD
Alpha Omicron Pi									Audrey Harris
Alpha Phi								JANE GODFREY	Marion Streeter
Alpha Xi Delta								KATHRYN KAESER	Edna Laue
Beta Phi Alpha								Josephine Dengel	Myra-Jean Miller
Chi Omega									CAROLINE LEITZEL
Delta Delta Delta								Helen Selle	Jean Erlands
Delta Gamma								MARY E. BRINE	Elizabeth Mercer
Delta Zeta								JANE COSNER	Harriet Quall
Gamma Phi Beta								Gladys Johnson	Marion Twohig
Kappa Alpha Theta								ELIZABETH GRAHAM	CLAIRE BANNEN
Kappa Delta									IRENE TAYLOR
Карра Карра Сатта	1							Julie Byard	MARY NEFF
Phi Mu ,								KATHERINE BORN	Helen Snow
Phi Omega Pi								ELIZABETH GOKEY	Isla Jepson
Phi Sigma Sigma .								Edith Goldman	CHARLOTTE LINDER
Pi Beta Phi								CAROLYN BOLLES	Helen Brady
Sigma Kappa									Fern McDonald
Theta Phi Alpha .									Marie Herlihy



Zwolanek Miller Huegel Thomas Taylor Erlands Harris Lalk Gardner Scofield Reynolds Kaeser Neff Selle Landon

Holton Laue Mehl

McDonald Johnson Jepson Quall Cosner MacMillan Herlihy Ragen

### Alpha Chi Omega



Founded 1885 at DePauw University 54 Chapters—Local Chapter Kappa Established 1903

152 Langdon Street



### Members in Faculty

MARGARET N. H'DOUBLER

GERTRUDE E. JOHNSON

### Members in University

Graduates

		- Laurence		
	Lenore Aldinger	Margaret McNeil	Helen Twenhofel	
		Class of 1933		
MARION BROER	RUTH EMORY	MARY ELLEN KOLLS	TIRZAH PRICE	MARION STUART
ELINOR CHAPMAN	Virginia Guenther	Mary Morse Margaret Price	Virginia Shade	DOROTHY THOMAS
		Class of 1934		
DOROTHY BALL	JENNIE META GUENTHER	WINIFRED McCarty	GRETCHEN NEEDHAM	CHARLOTTE TURNER
Joan Clark	Helen Ladd	BETTY LOU McKelvey	Corinne Sherman	Ann Wallace
		Class of 1935		
Lois E. Andrews	GERTRUDE MAHLER	Helen Morse	EUNICE POLLOCK	MARION TORMEY
Marie Gugler	DOROTHY MCNEIL	RUTH OELAND	Luclare Rapalje	ELIZABETH WITHEY
VIRGINIA LEE HORNE	Ветту МсРеек	JANET PAULING	ELIZABETH SHRINER	MILDRED WITHEY
	Marion Milligan	BARBARA PEVERLEY	Elizabeth Tormey	
		Class of 1936		

RUTH ANN BAILEY

Helen Bonham Joan Campman

Valerie Drew Marian Grimm

Harriet Oldenburg Jeannette Shade

MARTHA SMITH



H. Morse

E. Withey Sherman

Bonham Da. Bonham Phonas Da. Sherman M. Morse McNeil Grimm Ball

Needham Rapalje Turner McCarty

Kurtz M. Price Broer E. Tormey

Bartlett Ladd T. Price

Shade M. Withey M. Tormey add McPeek Gug Gugler Kolls Milligan

Andrews Chapman



### Alpha Delta Pi



Founded 1851 at Wesleyan Female College 55 Chapters—Local Chapter Alpha Mu Established 1920

112 Langdon Street

#### Members in Faculty

MARGARET PRYOR

MAY S. REYNOLDS

FRANCES ROBERTS

#### Members in University

Class of 1933

Harriet Anderson Marcella Gaenslen Faith Haase Colene Irwin Kathleen Livingston E. Ellen MacKechnie Sarah Ellen Merritt Mildred Russell ALTHEA SCHWING DOROTHY ZWOLANEK

MARIE BRITZ

DOROTHY EDWARDS

Class of 1934

DOROTHY LAWRENCE

Marita Rader

Lucile Bliss

ROMA LALK

Class of 1935

DOROTHY LYNE

Ruth Siebecker

MARIAN KELLEY

Class of 1936

EVELYN HOUSTON

Chloe Murtaugh



Zwolanek Rader Edwards Lawrence MacKechnie Russell Gaenslen Britz Irwin Bliss

Woodward

Kelley

Livingston Anderson Haase Schwing Murtaugh

### Alpha Epsilon Phi



Founded 1909 at Barnard College 27 Chapters—Local Chapter Sigma Established 1921

135 Langdon Street



#### Members in University

Class of 1933

RUTH KIRSCHBRAUN

Class of 1934

Class of 1935

REGINA GLUCK

PHYLLIS LEHMAN KATHERINE MICHELS ANN NICHOL

BERT SCHLANGER

CYRIL BARNETT PEARL BECKER

MIRIAM KELLNER MYRTIE LANDAU CHARLOTTE ROSENSTOCK

MARION SAFIR ALICE STEINHARDT CARLYN STRAUSS

MARTHA VOICE DORIS WEISS

Class of 1936

Rose Louise Berg BEVERLY BURG ESTHER DAVIS EMILY ECKHOUSE SARAH EISMAN

ROSALIE FELSENTHAL JANET GERHARDT MARJORIE HILLER DORIS KAUFMANN HELAINE KAUFMAN

CARYL LISNER RUTH OLENSKY Myra Palmer SHIRLEY PLOUS DORIS ROSENSTOCK

JOY ROSEWATER GERALDINE SMITH JUDITH WEILER NADOLYN YALOVITZ



Behr Olensky Plous Hartman Gerhardt Eisman

Davis Lisner

Lehman

Landau Schlanger H. Kaufman Mehl

Voice C. Rosenstock D. Rosenstock Wilk Yalovittz M. Barnett Michels Nickol Rosewater Burg Eckhouse Gruenberg

Weiler C. Barnett Becker

D Kaufmann Berg L. Barnett Kirschbraun



### Alpha Gamma Delta



Founded 1904 at Syracuse University 44 Chapters—Local Chapter Beta Established 1905

220 Lawn Place

Dr. MADELINE THORNTON

Members in Faculty ALICE I. HOLMES

MRS. HOYT TROWBRIDGE

#### Members in University

Graduate

MARY MARSHALL

HELEN ROCKMAN

DOROTHY SCHWARTZ

Class of 1934 Hope Gardner Frances Hayden

Class of 1935

Class of 1933 MARGARET PENNINGTON

CELESTE LOOK MARJORY BACKUS JANE ANN BARTLETT VIRGINIA HOVEY GERDA MEIER RUTH MILNE

DORIS BURDICK

ELEANOR HOFFMANN BETTY DUNHAM

MARGARET ELLIOTT

LUCILE BENZ

HELEN BICKETT

CATHERINE DENNIS

Marion Johnson

MARION HINKSON

KATHARINE LEE HARRIET MATTHEW

Class of 1936

Ann Scofield RUTH STEINMETZ MARGUERITE STILES

> HELEN MUELLER FLORENCE RUSCH

NATALIE ROCKMAN

VIRGINIA TOURTELLOT

FERN HINSTORFF

Marian Suits Gladys Wines Constance Wollaeger

STELLA WHITEFIELD MARGARET WILSON

ELIZABETH WALBRIDGE

MARY LEHN



Burdick Hoffmann Meier

Gardner Hayden Scofield

Walbridge Milne

H. Rockman

Wilson Rusch

Schwartz N. Rockman Dunham

Backus Stiles

Benz Hovey

Tourtellot

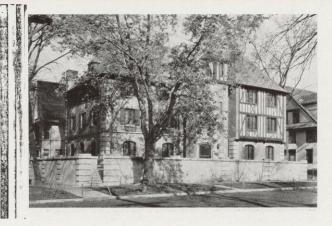
Whitefield Pennington Suits Wines

### Alpha Omicron Pi



Founded 1897 at Barnard College 41 Chapters—Local Chapter Eta Established 1917

636 Langdon Street



#### Members in University

Graduates	Grad	uates
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M. ELIZABETH CHANEY F. M. Julia Due Class of 1933 JEANETTE M. DIMOND Audrey J. Harris EVELYN A. NUERNBERG SARAH A. ROGERS MARIAN A. DOUGLASS Jean S. Littlejohn ELIZABETH C. OSBORNE CAROL I. SCHMITT JOAN E. MELAAS Class of 1934 HELEN E. CLARKE ELLEN M. DHEIN KATHERINE M. KNELL DOROTHY E. THOMAS MARGARET L. CLARKE BARBARA L. ELY HAZEL E. KRAMER BEATRICE E. THOMPSON KATHERINE E. HALL Class of 1935 MARGARET P. CHISHOLM EVELYN L. KECK June M. Schroeder ELIZABETH A. SAUNDERS CHARLOTTE B. GOEDDE JOSEPHINE A. PITZ MERCEINA L. WEISS Class of 1936 BARBARA L. KNUDSON LOREEN S. KNUDSON Rose Marie Snyder



Schmitt M. Clarke Kramer Harris Douglass Melaas

Osborne Saunders H. Clarke

Dhein Thomas Rogers Goedde Pitz Hall Knell Dimond
Schroeder
Ely Littlejohn



# Alpha Phi



Founded 1872 at Syracuse University 33 Chapters—Local Chapter Iota Established 1896

28 Langdon Street

#### Members in University

		Class of 1933		
KATHERINE GEIGER	Marjorie Lynch		JANICE PHEATT	FLORENCE SELLEVOLD
JANE GODFREY	Lois Millar		CATHERINE PULLAR	Marion Streeter
Julia Kelley	Georgianna Mockley		Jean Richardson	
and the second of the second o		Class of 1934		
BARBARA BRADFORD	Laura Clark		Siri Hokanson	KATHFRINE LOHR
Betty Coen	Martha Forbes		Margaret Kelly	Merle Nickles
	Marion Gately			
		Class of 1935		
Virginia Babcock	Martha Jane Forman		Louise Langemo	JANE READ
Adelaide Elliot	MARY LOU KALTENBACH		Anneleis Morgan	
		Class of 1936		
I C	Hermine Gehring	Class 01 1930	MARGUERITE NEEF	Margaret Stucky
Jean Campion				
Monica Clark	Mary Haggart		ELIZABETH PHELPS	MARION STUCKY
Jean Lucia Findlay	Jean Howard		Frances B. Scott	ETHEL TANSKY
Doris Frank	KATHERINE LUSE		Mary Stiehm	ELAINE TOTTINGHAM
	SALLY McEvoy			



Lohr Elliot Kelley Pullar Babcock

Bradford Clark Nickles

Gately Streeter

ly Godfrey
Mockley Geiger

Millar Richardson Langemo
Millar Forman
Pheatt

# Alpha Xi Delta



Founded 1893 at Lombard College 53 Chapters—Local Chapter Theta Established 1905

12 Langdon Street



#### Members in University

	DOROTHY EIGHMY	Graduates Dorothy Greene	CHARLINE ZINN	
RUTH EWING	Drusilla Grismore Helen Hockett	Class of 1933 Velma Kundert	Dorothy Laue Leona Olson	DOROTHY THOMAS
Eleanor Brewer Esther Ehlert	Jane Gilbert Caroline Hartl Helen Hickey	Class of 1934 Helen Johnson Kathryn Kaeser Grace Koutnik	Edna Laue Jean Lindemann Jane McGregor	VIRGINIA TEMPLES MARGARET WALLACE
Helen Caldwell Ruth Gardner	Ruth George Virginia Herfurth	Class of 1935  Elizabeth Howe  Elizabeth Krauskopf  Katharine Krauskopf	Elizabeth Lamoreaux Mary McNary	Marion Raath Lois SeCheverell
Loraine Fessenden Dorothy Franz	Betty Herreid Emily Johnson Edythe Klapka	Class of 1936 Marion Leonardson Bernice Mercier Norma Novotny	Ruth Pipenhagen Kathryn Quigley Janith Reed	Ardith Taylor Helen Whitlock



Hockett H. Johnson Kundert Kaeser Ewing Hartl Olson Lamoreaux Quigley Thomas Gilbert Reed Pipenhagen McGregor Taylor Whitlock Koutnik E. Johnson E. Krauskopf Herreid SeCheverell Novotny Fessenden Wallace Brewer McNary Caldwell Mercier Grismore Temples K. Krauskopf E. Laue D. Laue Herfurth



## Beta Phi Alpha



Founded 1909 at University of California | 54 Chapters—Local Chapter Iota | Established 1925

501 North Henry Street

#### Members in University

Graduates

Helen Jansky

DORIS WITHERS

Class of 1933

Lydia M. Ashman Josephine Cook Josephine Dengel Elsa Hamann Virginia Maegli Elizabeth Meyer Bernice Nelson Martha Wade

Myra Jean Miller

ISABELLE PALMER

Class of 1934

MARIE VANDERBILT

Class of 1935

Isabel Brinkman

JESSIE WALDO



Maegli Hamann Wade Cook Ingledue Nelson

Meyer Miller Jautz

Ashman

# Chi Omega



Founded 1895 at University of Arkansas 88 Chapters—Local Chapter Nu Established 1902

115 Langdon Street



#### Members in University

#### Graduate

	Donna Parrish			
		Class of 1933		
LULUBELLE CHAPMAN	LILIAN M. DIXON		LUCILLE T. MYERS	KATHERINE M. TRAX
GERALDINE DIVEKEY	CAROLINE J. LEITZELL		DOROTHY B. NOBEL	ETHEL Y. WITTMEYER
	Elizabeth E. Lorenz		Phyllis M. Stapleton	
		Class of 1934		
Petrea Conzelman	Esther Gatenby		Marie L. Klein	DOROTHY J. WAGNER
	JANE HEESCH		SHIRLEY A. MYERS	
		Class of 1935		
ELIZABETH G. BARTLETT	GWEN L. KRIEL		EVELEEN P. McKone	KATHERINE L. WHIPPLE
Marion O. Borman	FLORENCE A. LEE		ELIZABETH PULS	Anne C. Williston
		Class of 1936		
Arline John	Myrtle Kraege		Doris McQuade	MARIAN TOOHEY
RACHEL KELLY	Marjorie Lowe		ZOPHIA OLEKSUICH	HELEN WHIPPLE
	HELEN M. LUNDGREN			



Cogeshall S. Myers Wagner

Stapleton White Borman

Alexander Leitzell Lorenz D. Wellington Puls Marsh

Noble Lee McKone Lee L. Myers Divekey Lee

Bartlett Dixon M. Wellington

Williston Whipple Klein



### Delta Delta Delta



Founded 1888 at Boston University 80 Chapters—Local Chapter Mu Established 1898

120 Langdon Street

#### Members in Faculty

F. E. ALLEN

BERNITA BURNS

JEANNE ERLANDS

SALLY OWEN

L. B. PALMER

#### Members in University

Class of 1933 Doris Johnson

HELEN MURPHY

Class of 1934

MARCELLA SCHMITT MILDRED TINDALL MARIE WRASE

CHARLOTTE BENNETT RUTH BROCK PHYLLIS BROWN CAROL DEMPSEY

VIRGINIA BLACK

VIRGINIA EARLE EMMELINE KRAUSE JANE ANN KURTENACKER MARJORIE MACKINNON

MARGARET MEEK DOROTHY NAGEL HELEN NISS

Beth Owens JANE PARKER POLLY REYNOLDS HELEN ROSE

HELEN SNYDER LUCILLE STAIR MILDRED STEUBNER VIRGINIA VOLLMER

LORRAINE BROWN CAROLINE COFFIN JANE DAY MARY DUNLOP

Class of 1935 MARGARET GARNER

ANN PALMER MARIAN RUANE ETHEL WEBSTER ELSA YATES

JUNE COTTRILL VIRGINIA GRAHAM MARGUERITE JENKS DOROTHY McCue

Class of 1936 MARGARET MACKECHNIE ELIZABETH MACKINLAY

MARION REDDEMAN JEAN RYAN DOROTHY SWAFFORD MARGARET THEIL



Selle Reynolds

Erlands Tindall

Wrase Johnson Burns

Schmitt

Stair

Steubner Kurtenacker Bennett

Snyder Meek

### Delta Gamma



Founded 1872 at University of Mississippi 48 Chapters—Local Chapter Omega Established 1880

103 Langdon Street



Betsy Quarles

Annabelle Ranney

#### Members in University Class of 1933

Margaret Crouse	Geraldine Manson		Mary Elizabeth Parker	Elizabeth Smyth
Elaine Jones	RUTH PAGE		FLORENCE RIDDLE	VIRGINIA WEIDEMUELLER
		Class of 1934		
Alice Gephart	Helga Gundersen	Class of 1934	FLORENCE McCoy	Josephine Morris
Adelaide Gillan	MARY BELL LEACH		Patricia Mason	KATHERINE SENF
Emily Gillan	Agnes Low		Elizabeth Myer	Mary Young
		C1 £ 102 F		
Helen Ernst	Marian Hill	Class of 1935	Frances Horton	Louise Reid
FAITH HARDY	Frances Hoghton		Florence Mattison	Constance Wight
		Class of 1936		
ROSEMARY DUDLEY	Elsie Kull		Joan Parker	MARGARET TORMEY



Gephart Young Mason

CAROL JOHNSON

DOROTHY KRETZER

Gundersen A. Gillan E. Gillan

Wight Mattison Smyth Leach

FLORENCE MELLOWES

Elizabeth Montgomery

Weidemueller McCoy Parker Manson Low Hoghton Ernst

Riddle Jones. Morris Reid Hardy

HELEN WOLLAEGER



### Delta Zeta



Founded 1902 at Miami University 56 Chapters—Local Chapter Tau Established 1918

142 Langdon Street

#### Members in Faculty

Dr. Helen Pratt Davis

ESTHER R. KECK

#### Members in University

Class of 1933

Betty Church	JENNIE GRATZ		Elanora Pfeffer	Mary Soseman
MILLICENT COOMBS	Margaret Grether		ANITA PLEUSS	VIRGINIA VOLKERT
RUTH EBERHARDT	HAZEL KRAFT		Marie Richardson	Louise Zeratsky
Marilla Eggler	JANE LESTER		Doris Schouten	RUTH ZODTNER
	Margaret Lutze		DOROTHY SHEKEY	
		Class of 1934		
Betty Berenson	Enid Davis		JANE REINEKING	LIDA WINDEMUTH
Genevie Butcher	HARRIET HAZINSKI		Jean Sacia	JEANETTE VROOM
		Class of 1935		
Marion Lowe	Helen Parke		HARRIET QUALL	Lucille Vetting
) ( P	F D	Class of 1936	A D	C T
Marie Bartels	Francis Davis		Ann Pierstorff	CAROL TREDENNICK



Schouten Zodtner Sacia Eggler Berenson Church Pfeffer Volkert Pleuss

Windemuth Zeratsky Lutze

Lester eratsky Shekey Richardson Cosner Reineking

Quall Gratz Grether

### Gamma Phi Beta



Founded 1874 at Syracuse University 41 Chapters—Local Chapter Gamma Established 1884

270 Langdon Street



# Members in University Class of 1933

Juliana Bardes	ELIZABETH COOL	Elizabeth Flynn	Elizabeth J. Hart	JANET M. McCARTHY
MARION M. CARD	Margaret W. Coolidge	Virginia Grady	GLADYS F. JOHNSON	JEAN SELLERY
DOROTHEA C. CHICKERING	Louise M. Dvorak		RUTH M. LUNDE	ELEANOR SCOTT
		Class of 1934		
ELIZABETH C. ABEL	Margaret M. Baker	Abigail E. Donohue	Mary A. Harper	KATHRYN J. SMITH
Georgiana Atwell	Elise M. Bossort	ELEANOR L. GLASCOFF	DE RICCI POWERS	Marion Twohig
	Adelaide Bretney		Eleanor B. Slingluff	
		Class of 1935		
MARGARET E. BARTRAN	Rosemary Brigham	DARLENE E. DEARBORN	Josephine M. Newman	Marion J. Regan
MARY L. BOSSORT	Joan S. Buchholz	RUTH G. KAUFMANN	Ruth Powers	MARGARET WARDEN
BARBARA S. BRIGGS	Jessie Lou Davis	Marion Lucas	Mary Lois Purdy	RUTH WIGGERS
		Class of 1936		
Helene Anderson	MARY ELIZABETH JOHNSON	MARY BELLE LAWTON	ELEANOR SMITH	ELIZABETH WILLIAMS
		Elsie Lunde		



Harper Sellery Newman Twohig Martram Smith Scott Abel Card Bardes Johnson Coolidge Bretney Baker Lucas Dvorak Buchholz Cool Dearborn Lunde E. Bossort M. Bossort Slingluff Glascoff Powers Flynn Brigham Purdy Hart



# Kappa Alpha Theta



Founded 1870 at DePauw, University 57 Chapters—Local Chapter Psi Established 1890

237 Lake Lawn Place

#### Members in University

#### Graduate

KATHARINE THEOBALD

		Class of 1933		
Janis Baldwin Claire Bannen	Virginia Candy Jeanne Herbstriet Wilma Koenig	Eleanor Neckerman Charlotte Ray Jean Ricks	Helen Roberts Elizabeth Sherrill Ernestine Stokburger	Virginia Weaver Helen Wyatt
		Class of 1934		
BETTY DAVIS	Jean Fritz Elizabeth Graham	Jane Hoover Katherine Kinsey	Lou Lansbugh Frances Montgomery	DOROTHY REBSTOCK
		Class of 1935		
Martha Briggs Margaret Ditmars	Katherine Halverson Anne Hirst	H. MITCHELL NATALIE RAHR	Madeline Reichert Dorothy Sanders	Catherine Stevens Frances Stiles
		Class of 1936		
Elizabeth Beard Tish Carish	Virginia Carter Jean McKenna	Virginia Moody Elizabeth Platt	Helen Price Agnes Ricks	Celestine Ross Dorothea Schmidtmann



Halverson Rebstock Graham

Ditmars Stile Ricks Mitchell Wyatt Stokburger Sherrill Davis

Koenig

Lansburgh Hirst Kinsey Rahr Ray Neckerman Roberts Bannen

## Kappa Delta



Founded 1897 at Virginia State Normal 71 Chapters—Local Chapter Tau Established 1920

252 Langdon Street



#### Members in University

Graduate

	EVELYN HULL			
		Class of 1933		
Anola Christenson	RUTH KLUMB		Carolyn Polaski	Ruth Wagener
Miriam Dodge	FLORENCE LANGRILL		GERTRUDE SONTAG	VIRGINIA WERNER
	Edith Maier		IRENE TAYLOR	
		Class of 1934		
MARIAN BLUELL	Frances Jacques		JANE MILLER	Faye Porter
Sylvia Christenson	JULIANNE KLATT		Leone Moody	GLADYS RAMESBOTHAM
Genevieve Drath	KATHRYN KOEHLER		Frances Plain	Laurinda Schaetzel
GLADYS GIERKE	DOROTHY MILLER			Jean Witmer
		Class of 1935		
	Edith Colignon		Bernice Hoppe	
		Class of 1936		
	Jane Musselman		Betsy Ross	



Witmer A. Christenson Drat Langrill Schaetzel S. Christenson Klatt Gierke Porter

Drath

Koehler Colignon Jacques Polaski Klumb Sontag Maier Ross Musselman J. Miller D. Miller Werner Plain Dodge Ramesbotham Taylor



# Kappa Kappa Gamma



Founded 1870 at Monmouth College 90 Chapters—Local Chapter Eta Established 1870

601 North Henry Street

#### Members in University

		Class of 1933		
Betty Brown	Patricia Goodhue		Frances Kearby	Mary Neff
CHERYL ELLSWORTH	GERTRUDE FORKIN		JANE MUSKAT	Jane Pierce
		Class of 1934		
Julie Byard	MARY KRUEGER		ELLEN PRAY	Margaret Tayloe
Constance Fazen	Nancy Minahan		HELEN RIEKE	MARY ANNA THEOBALD
	CHARLOTTE MOODY			
		Class of 1935		
CATHERINE BAILLIE	FLORENCE LLOYD JONES		MARY OFFUTT	Jane Parrish
BARBARA CERF	MARY MACMILLAN		Inga Olsen	JANET PRAY
SARAH FLINT	Anne McNeill		Jane Overton	JANE WALKER
		Class of 1936		
Elizabeth Bloodgood	Margaret Frey		Helen McDermot	BARBARA STOPHLET
Gretchen Brown	Jean Fisher		Lois Montgomery	MARY STOPHLET
Helen Clark	BEATRICE HARDEN		KATHRYN QUIRK	Virginia Wheary
RUTH FAZEN	MARY LOUISE MAYTAG		HELEN SEIFFERT	SARA ANN WILEY



Jones Tayloe

Kearby Overton

Moody

J. Pray Brown Muskat

lint Mac Millan Neff Walker Rieke Minahan

E. Pray

### Phi Mu



Founded 1852 at Wesleyan College 59 Chapters—Local Chapter Zeta Beta Established 1919

222 Langdon Street



#### Members in Faculty

NELLIE M. BILSTAD

ELNA MYGDAL

EUNICE H. ZELM

HELEN SCHULTHEIS

#### Members in University

		Graduates		
	KATHRYN BORN		FLORENCE KOEPSEL	
		Class of 1933		
ELIZABETH CRAIG	JANET E. HUEGEL		Helen J. Snow	FLORENCE H. WILSON
	Winifred M. Rollin			
		Class of 1934		
VIVIAN N. FRIDELL	EILEEN MACKIN		ANN RIDEOUT	Marie C. Wojta
ANN C. GALLAGHER	MARION R. MILLER		Arliss S. Sherin	ELIZABETH S. YEARICK
Lorayn M. Huybrecht	DOROTHY M. REINBOLD		CHARLOTTE M. WEEKS	
		Class of 1935		
JANESE M. CLINE	MARY K. FEBOCK		FLORETTA A. MANEVAL	JANE C. REYNOLDS
	ALICE KRUG			
		Class of 1936		



Sherin

Yearick Gallagher

Craig Barsness Maneval

Zelm Mackin

Rollin

Miller Wojta

Febock

Huegel Sterling Renyolds

Wilson



# Phi Omega Pi



Founded 1910 at University of Nebraska 21 Chapters—Local Chapter Theta Established 1915

260 Langdon Street

#### Members in University

	Rosalind Moore	Graduates	Lucille Weise	
Frances Cavanaugh Elizabeth Gokey	Louise V. Heider Mary Hibma	Class of 1933	Isla Jepson	Edna Mae Mueller Marian Pratt
Margarethe Anderson	RUTH BENZ	Class of 1934	Virginia Pier	Grace Schaefer
Dorothea Isaacson	Mignonne Mitchell Madiline Nielson	Class of 1935	Janet Rawley	Mae Robinson
Anita Hoppman	Mary Ellen L'Hommedie	Class of 1936		Elaine Paul



Paul Kollmeyer L'Hommedieu Hoppman Gokey Pier

Rowley Schaefer Heider

Benz Mueller Hibma Neilson Caples Robinson Jepson Isaacson





Founded 1867 at Monmouth College 76 Chapters—Local Chapter Alpha Established 1894



#### Members in Faculty

LOUISE GRAY

HELEN KAISER

MRS. MARK G. TROXELL

#### Members in University

Class of 1933

VIRGINIA BERGSTRESSER CHARLOTTE BISSELL HELEN BRADY

ROSAMOND BUZZELL DOROTHY COLLINS JANET DEAN ELIZABETH DILL

VICTORIA EILENBERGER HELEN ELLIOT CHARLOTTE HENSCHEL

MARY K. MERSHON MARGARET SMITH MARIE WEBER

CAROLYN BOLLES CHARLOTTE CONWAY DOROTHEA DRIER

Nancy Duggar NANCY HOTCHKISS MARY KESSENICH

Class of 1934

HELEN LEYSE MAZY SCHULTZ FRANCES SCOTT

DOROTHY SWENDSON BARBARA WILLIAMS

BETTY BASSETT

JEAN GLANVILLE HANNAH GREELEY Ветту Нитснскогт

DOROTHY KASHNER

Class of 1935

CAROL MASON HILDEGARDE MEYER MARY MURDOCK ELIZABETH RITCHEY MARGARET SIMPSON MARY SMEAD JEAN STAFFORD

JEAN CHARTERS BETTY JEAN DANIEL JEAN EILENBERGER

KATHRYN NARR

PAULINE REINSCH JANET SHAW

Class of 1936

JANE STAFFORD HELEN THEILER

JUNE TYNDALL



Kashner Bergstresser

Bassett H. Glanville Meyer

Hotchkiss (le Brady Williams

Conway Mershon

Schultz Scott

Hutchcroft Bissen V. Eilenberger Swe Drier Henschel Swendson

J. Eilenberger Smith Bolles

Charters Dean Elliot



# Phi Sigma Sigma



Founded 1913 at Hunter College 20 Chapters—Local Chapter Phi Established 1930

#### Members in University

		Class of 1933		
EVELYN COHEN	CHARLOTTE LINDER		Zelda Rubnitz	MARTYL TROPE
Edith Goldman	MIRIAM LONG		MILDRED STEIN	
		Class of 1933		
MARY ALLEN	Louise Anisman			Minna Grossman
		Class of 1935		
RUTH GOLDMAN	Rona Silverman			Isabelle Singer
		Class of 1936		
DOROTHY COHODAS	EDYTHE HART		SELMA LITMAN	RHEA ROTHSCHILD
Jean Feldman	Thada Levin		RUTH ORTENBERG	Esther Strauss



Ortenberg Silverman Singer

Hart

Feldman Levin Marland Rubi Goldman Anisman

Rubnitz Long Strauss isman Rothschild

Goldman Litman Allen

Linder

# Sigma Kappa



Founded 1874 at Colby College 44 Chapters—Local Chapter Psi Established 1919

234 Langdon Street



#### Members in Faculty

GERTRUDE BONZELET

Mrs. Helen Cannon

#### Members in University

Class of 1933

Eleanor Gaenslen Marion Gerhardt	RITA GRIEP MARGARET MORRISSEY		Gertrude Stocker	Jean Waugh Bernice Williamson
		Class of 1934		
Virginia Doern	JEAN HEITKAMP		MARGARET MILLER	Bertha Schorer
JANE FIELD	LOUISE HOLTON		Fern McDonald	IRENE SCHULTZ
Mary Lou Hammersmith	Anita Laacke		Martha McNess	HARRIET STRAUSS
		Class of 1935		
MILDRED ALLEN	MILDRED LUECK			IRENE RAMLOW
		Class of 1936		
CONSTANCE BLEYER	Louise Meyer		DOROTHY RICHMOND	HAZEL SCHULTZ
CAROL FIELD	Marjorie Miller			Rose Wickert



Waugh

Laacke Doern

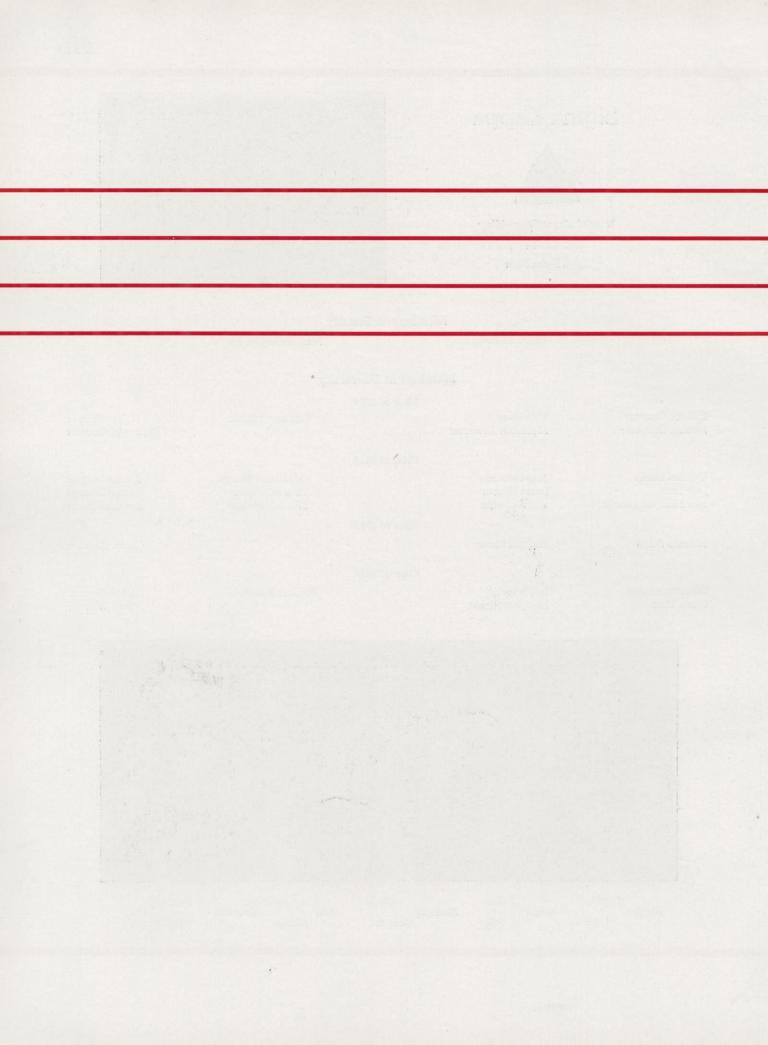
Stocker

Holton Allen

Schultz Morrissey Gerhardt

Field

Lindholm McDonald McNess Heitkamp Griep Williamson



# SOCIAL FRATERNITIES

### Interfraternity Board

#### Fraternity Governing Group

Organized May 11, 1932, as successor to the obsolete and unwieldy interfraternity council, the Interfraternity Board has functioned well during the past year. A smaller, more compact organization, consisting of five elected members, Dean Scott H. Goodnight, and Duncan Jennings, '33, ex officio, the board has served as a council the past year, and while actually accomplishing comparatively little, has nevertheless given evidence of potential ability to change.

The board has the power to deal with fraternity problems and policies. Rushing rules, long a bone of contention between campus fraternal organizations, were revised and a codified plan of fraternity rushing, similar to that in wide use by sororities, was proposed by the board. It was later rejected by fraternity vote, the necessity for existence and that through cut-throat rushing, offsetting in the minds of Greek members, admitted advantages of the proposed system.

Board membership during the first year of its existence has been:

Frederick Suhr .										Sign	na Nu
CHARLES BRIDGES .										The	ta Chi
JOHN DOOLITTLE .								Ph	ni I	Delta	Theta
G. LATHAM HALL.							1	Alpl	na	Tau (	Omega
EDWIN J. KINSLEY										Sign	na Chi
Duncan Jennings				1	Alpl	na T	Γau	On	neg	a, ex	officio.



Doolittle

Jennings

Suhr

Kinsley

Bridges

Hall

### Acacia



Founded 1904 at University of Michigan 28 Chapters—Local Chapter Wisconsin Established 1906

108 Langdon Street



#### Members in Faculty

HENRY H. BAKKEN
MARK W. BRAY
DELMER C. COOPER
JOHN S. DONALD

RAY M. ELY F. B. HADLEY LEON L. ILTIS JOHN A. JAMES T. E. JONES C. K. LEITH ARNO LENZ SCOTT MACKAY FORD H. MACGREGOR WILLIAM S. MILLER CHARLES H. MILLS GEORGE B. MORTIMER WILLIAM A. MOWRY ARLIE M. MUCKS RAY S. OWEN E. E. SWINNEY
R. E. VAUGHN
M. H. WILLING
LEROY A. WILSON

#### Members in University

RODERICK BENNETT GEORGE BOWERS

RAY M. ELY GILBERT GUSTAFSON Graduates Harold C. Larsen

Arno Lenz Richard Moody Kenneth Shumway Carter Strand

DONALD ANDERSON GILBERT G. BAYLEY ARTEMAS F. BERNER PRICE I. GEORGE Class of 1933 Vernon F. Gongoll Grant Jones

HAROLD KUGLER ROBERT E. LANGE WILMAR A. PIPER

OLBERT O. DATLET

Price J. George

JAMES FEMRITE

Class of 1934 B. F. Meinecke

P. Warren Nelson

Alfred M. Rode

Edgar J. Bartlett

Wenzel Koula

Harvey J. LaChapelle

Class of 1935

ALPHEUS WENTZEL

S. W. Pierce

VICTOR E. WENZEL

LAWRIE C. RADWAY

Bennett Bayley

Pierce

Piper Bowers
Ce Lenz

Jones George Kugler Shumway

Gongoll Ely Femrite Larsen Wentzel Koula

Bartlett Anderson Morse trand Lange Radway Wenzel Gustafson



### Alpha Chi Rho



Founded 1895 at Trinity College 22 Chapters—Local Chapter Phi Omicron Established 1922

524 North Henry Street

#### Members in Faculty

LEWELLYN COLE

ROBERT HERWICK KENNETH LEMMER B. Q. MORGAN

HARWOOD STOWE

#### Members in University

-		1	-		
u	rac	пu	a	τ	es

HENRY BEHNKE CLAUDE JASPER THEODORE OTJEN

ELMER SHABART HARALD SMEDAL THOMAS STONE

ROBERT JOHNS

Class of 1933

JOHN FRITSCHE

George Kroening

GORDON LOWE CHARLES McGINNIS CLYDE SCHLUETER

Sanford Atwood

ROBERT HENIKA LESTER LINDOW

Class of 1934

CARL NUESSE FREDERICK SEIFERT

STEPHEN THOMAS RALPH WEVERS

ROBERT BELL

HUGH METZ

Class of 1935

CHARLES ORTH ARCHIE REID WALTER ROWSE

KERMIT BERGER ROLAND BIERSACH OLIVER BLANK

KARL BOEDECKER

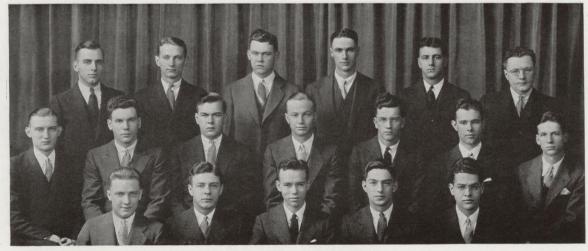
BRUCE FISHER CHARLES GILL JOHN KNOTT

CHARLES PHILLIPS

Class of 1936

PHILIP KOCH HAROLD KORRISON ERNEST NYGREN

WILFRED PORTER



Lindow

Lowe Nygren Kroening

Blank Nuesse

McGinnis Schlueter Bell

Henika Wevers Atwood Johns

Reid Fisher

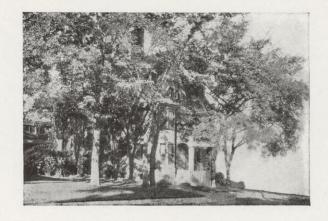
Biersach

### Alpha Delta Phi



Founded 1832 at Hamilton College 27 Chapters—Local Chapter Wisconsin Established 1902

640 North Henry Street



#### Members in Faculty

W. R. AGARD F. DANIELS

J. M. Gauss A. LEITH

RICHARD LUND G. W. MURPHY D. S. Otis

P. RAUSCHENBUSCH F. W. ROE

W. A. Scott MALCOLM SHARP

#### Members in University

ROBERT BURGESS

Class of 1933 JOHN DARLING GEORGE EVANS

Class of 1934

RICHARD RANEY

MERL SCEALES

WILLARD BLAESSER

STEPHEN BROUWER

RICHARD MORAWETZ

ROBERT PENNER JOHN REDDIN

Gus Ritzinger HUBERT SCEALES HAROLD SMITH PETER VEA

SILAS EVANS

JOHN MUSKAT

Class of 1935

WILLIAM OGDEN

DAVE PHILLIPS

ROBERT BOES HENRY DENISON BERT DENSMORE FREDERICK KEELER

WALTER LUNDE CHARLES NIMAN

Class of 1936

JOHN O'NEILL

STOUGHTON WHITE

WILLIAM CURKEET

JOHN WRIGHT



Keeler Ritzinger O'Neill Lunde

Vea H. Sceales

Densmore Burgess Raney

Denison Evans Darling

Reddin Bl M. Sceales Boes

Blaesser es Phillips Niman Muskat Penner Brouwer Morawetz Ogden



### Alpha Kappa Lambda



Founded 1914 at University of California 9 Chapters—Local Chapter Epsilon Established 1923

28 East Gilman Street

#### Members in Faculty

JOHN GUY FOWLKES

JOHN L. GILLIN GEORGE KEITH

J. W. MATHEWS

ELMER L. SEVRINGHAUS

R. H. WHITBECK

#### Members in University

EDWARD BAILLIE BERNARD ENSMANN

RAY R. GILSON

ROBERT BARTELS NEAL GLENN

DONALD DENOYER

RAYMOND A. McCREARY ELMER McMurray EDWARD A. NUSSBAUM

George Hook CARL JEBE

SHIRLEY HEIDER EDWARD HILBERT

ARTHUR HARB

Graduates

FRED ORCUTT ROBERT PADDOCK

Class of 1933

EUGENE LANG HAROLD LAUTZ

Class of 1934

ARTHUR RAFFIL

Class of 1935 LESLIE JANETT

Class of 1936 ARTHUR HOFFMAN G. T. TREWARTHA

MILTON PETERSON

LELAND LONGHORN

DWIGHT LOUGHBOROUGH

LABAN SMITH

WALTER S. RASMUSSEN

JOHN B. WHITE OTTO ZERWICK

RAYMOND O. ZUEHLKE

PHIL MORGAN

ROY F. WESTON

WILBUR SCHMIDT CHARLES WALTERS WILLIAM WALSH

WILSON MICHELL



Rasmussen Glenn

Schmidt

Loughborough

McCreary E McMurray

Ensmann Walsh Michell

Janett Gilson

# Alpha Sigma Phi



Founded 1845 at Yale University 33 Chapters—Local Chapter Kappa Established 1909

224 Lake Lawn Place

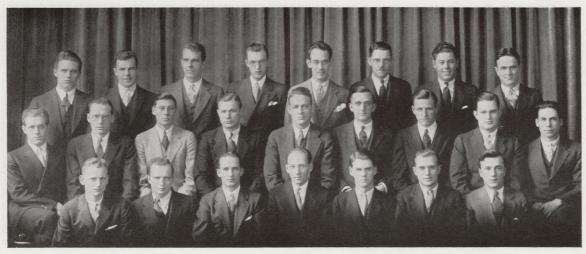


#### Member in Faculty

A. H. EDGERTON

#### Members in University

		Graduates		
Alfred W. Booth	RICHARD JUNG	James F. Kahlenberg Kenneth Tuhus	Paul J. Kaiser	WILLIAM L. WASKOW
		Class of 1933		
Frederick G. Hidde	Jerome P. Jensen Norman V. Kuehlman	Robert G. Marshall	Bjarne R. Ullsvick Earle O. Vogel	ARTHUR E. ZEMAN
		Class of 1934		
WILLIAM C. ACKERMANN ALBERT E. AVERY	Delmar W. Bersch Joseph! H. Doerfler	RALPH L. HIGH	JOHN N. KRAMER EDWARD J. MADLER	HERBERT B. ROTH PHILIP F. VOIGT
ALDERI L. AVERI	JOSEPH 11. DOERFLER	Class of 1935	LOWARD J. MIADLER	THEN 1. VOICE
GORDON L. INGEBRITSON	Howard T. Kelley	HARLAN W. KELLEY	WILLIAM R. KUESTER	Marvin H. Napgezek
		Class of 1936		
JOHN L. DOLLHAUSEN	ROBERT O. KAHLSBERG	RAYMOND F. KERSTEN	Joe N. Kuester	TONY A. SHABARICK
JOSEPH C. HOLLISTER	CURRAN P. KELLEY		Joe J. Kuhar	EDWARD C. STEVENS



Napgezek Roth

Booth Kaiser

Ingebritson Bers oth J. Kuester ser Avery Bersch

Kramer Vogel Jensen

Waskow Marshall

H. W. Kelley Kahleberg Hidde Kuhar Voigt H. T. Kelley Doerfler Shabari

Kuehlman Shabarick



### Alpha Tau Omega



Founded 1865 at Virginia Military Institute 94 Chapters—Local Chapter Gamma Tau Established 1907

225 Lake Lawn Place

STANLEY RECTOR

WALTER J. MEEK

#### Members in Faculty

JOHN L. BERGSTRESSER PHILO M. BUCK JR. Joseph S. Evans V. A. C. Henmon A. G. Laird WILLIAM S. MIDDLETON C. Harvey Sorum PAUL F. CLARK C. D. ZDANOWICZ Members in University Graduates R. S. HIPPENMEYER PORTER F. BUTTS R. FREEMAN BUTTS CHARLES DOLLARD Class of 1933 WILLIAM A. LUECK JOHN A. REYNOLDS ELMER J. RISSEEUW Frank J. Biersach George W. Ernst G. Latham Hall FRANK RIVER FRANK E. HARVEY Duncan T. Jennings Philip S. Klaesson SION ROGERS HOWARD SIELAFF GRANT N. LEWIS Class of 1934 ROBERT L. HALL DONALD F. HERBST JAMES F. HUGUELET ARTHUR G. LUECK WARREN TARRANT BERNARD H. AILTS EDWARD J. PIGGOTT GEORGE F. SCHROEDER THEODORE TRUBSHAW WILLIAM CLIFFORD ROBERT DICKERSON JAMES I. WEIMER PAUL S. KUELTHAU Class of 1935 CLARK C. GAPEN O. CORNISH HEMING CHARLES JACOBSON EDWARD MANTHEI Class of 1936 EDWARD WHEELER JAMES WATTS ELMER AILTS CHARLES MOORE



A. Lueck Klaesson Risseeuw Weimer Kuelthau Lewis

Biersach Heming

Jennings Reynolds Sielaff

Piggott River

W. Lueck Harvey

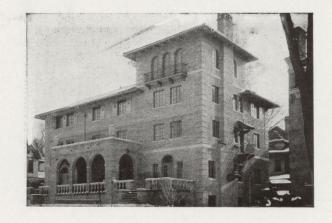
L. Hall Ernst

### Beta Theta Pi



Founded 1639 at Miami University 87 Chapters—Local Chapter Alpha Pi Established 1873

622 Mendota Court



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P	MA	mh	ers	117	Fo	011	4-4-
- 1	AT C		CIS	111	ra	Cui	LV

G. H. Bunting G. R. Downer	J. A. Eyster D. L. Halverson W. E. Leonard		C. P. Nettles F. A. Ogg	J. F. A. Pyre H. R. Schwenker
	Mer	nbers in Universi	ty	
Robert P. Pike	Grant Otis	Graduates	Charles Otis	James Watrous
John Butterwick Richard Dana	Joseph Fiedler Walter McGuire Walter Mac Stewart	Class of 1933	Harry Pike Augustin Pyre	Jackman Pyre Arthur Trelevan
James Bingham Robert Easterly Frank Fey	William Harley Willard Johannsen John Meahl	Class of 1934	JAMES OTIS CHARLES REINBOLT STANLEY REWEY	Robert Schiller Sidney Stevens Bertram Smith
Edward Guilfoyle Robert Haslanger	ARTHUR G. HODGINS LAWRENCE JOHNSON ROBERT LORENZ	Class of 1935	John Pierpont Bruce Rogers	J. Kirkwood Whaley Carl Siebecker
STUART BECKER E. BILLINGS BREWSTER	James Larson Richard Muther	Class of 1936	Russell Pike Richard Pope	James Powers Richard White



Smith Dana Johannsen

Reinbolt

Fiedler Whaley

G. Pyre Lorenz Johnson

Hodgins

Haslanger McGuire

Stevens Rogers Bingham Stewart H. Pike Otis

Meahl Guilfoyle Siebecker



## Chi Phi



Founded 1824 at Princeton University 32 Chapters—Local Chapter Kappa Established 1916

200 Langdon Street

#### Members in University

		Graduates		
R. K. CULLEN	E. R. Feidler		S. E. Freeman	T. W. McCabe
S. C. Cullen	W. R. Fischer		R. G. HARVEY	J. T. Reid
		Class of 1933		
BARNARD B. BAKER	H. Kendall Clark		WM. F. KACHEL, JR.	W. L. MILLAR
EVERETT B. BAKER	James Cowan		Addison N. Love, Jr.	F. J. Noer
Kenneth D. Brown	Daniel P. Hoffmann			J. J. RIECK
		Class of 1934		
Earl Halvorson	Donald J. MacArthur		HAROLD SCHROEDER	WILLIAM F. WILSON
Warren C. Hyde	W. B. Pembleton		F. MICHAEL SUTTON	W. W. WOODMANSEE
		Class of 1935		
THOMAS BARNES	Joseph D. Dvorak		ARTHUR KAFTAN	W. Russell McMahon
	T. W. EHRLINGER			
		Class of 1936		
ALVIN C. GILLETT	SAMUEL GILLETT		JOHN J. HURTH	WILLIAM M. WRIGHT
	Frederick Grelle		John C. Weaver	



Brotherson Kaftan

Millar B. Baker

Kachel Brown Wilson Woodmansee Ehrlinger Love Harvey
E. Baker Dvorak Feidler

Harvey Cowan Me Halvorson McCabe

e Schroeder MacArthur

### Chi Psi



Founded 1841 at Union College 25 Chapters—Local Chapter Alpha Iota Established 1878

150 Iota Court



#### Members in University Graduates

ELDON CASSODAY	John Cassoday	diaduates	WILLIAM JONES	RICHARD WOODMAN
		Class of 1933		
WILLIAM P. ADAMS ARTHUR ANDERSON	WILLIAM CALHOUN TOM B. EARLE		John B. Hand	ARTHUR L. WADSWORTH PAUL WIEMER
		Class of 1934		
SAMUEL D. CONANT ROY GLASSOW	CHARLES HANSON SAMUEL HARPER		Robert Parkinson	Harry Purcell Dwight Swan
		Class of 1935		
J. Poole Bowman Frank Klode	ROBERT KNAKE JOHN McCaffery		Norman Sample Robert Stegeman	JACK WHEELER KENNETH WOLLAEGER
Charles Boggs Wallace Chickering	Julius Hencke Otto Pabst	Class of 1936	Robert Reeves Richard Shannon	Jack Wadsworth Tom Woodward



Hand

Stegeman Hanson Anderson Wiemer

Conant Jones

Knake Parkinson Wheeler

Bowman

Calhoun

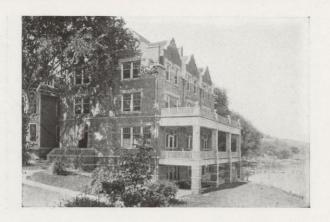
Wollaeger Harper Sample Earle

Klode

W. Adams

CHARLES E. ALLEN

Richard H. Burnham William J. Calvy



WILLARD G. BLEYER

George S. R. Duggar

CLARENCE J. MUELLER

## Delta Upsilon



Founded 1834 at Williams College 57 Chapters—Local Chapter Delta Upsilon Established 1884

JOHN W. POWELL

James L. Neller Herbert L. Terwilliger

644 N. Francis Street

EDWARD KREMERS

George T. Myers

#### Members in Faculty

Harold C. Bradley	Wayland J. Chase		JOHN D. HICKS	George C. Sellery
	Me	embers in Univer	sity	
Homer P. Davidson Joseph W. Flint	Howard W. Folsom Robert L. Kreuz Alois J. Liethen	Graduates	ROGER C. MINAHAN FRANK A. MURPHY	JEROME F. QUINN THOMAS F. M. REYNOLDS
Lawrence H. Biehn	George W. Icke	Class of 1933		Robert W. Morris
Grant A. Barnett Charles C. Bradley	John E. Forester Frederic L. Hoebel	Class of 1934	PHILLIP B. SMITH	John F. Trowbridge Harlowe R. Zinn
THOMAS L. GILBERT FRANK O. KUEHN, JR. STANLEY F. JOHNSON	Robert G. Burnham Robert E. Minahan Paul F. Platz	Class of 1935	ROLAND SANDRESKY BARTON K. SMITH	Harry P. Swendson Charles E. Van Hagen Edwin M. Wilkie
D. TI.D.	C CDD	Class of 1936		



Gilbert Johnson Bradley R. C. Minahan Icke Quinn Trowbridge Barnett Liethen Swendson F. Olson Forester Flint Hoebel R. Smith Kuehn Murphy Wilkie VanHagen B. Smith Biehn Reynolds Morris R. E. Minahan

### Kappa Sigma



Founded 1869 at University of Virginia 108 Chapters—Local Chapter Beta Epsilon Established 1898

124 Langdon Street



#### Members in Faculty

Јоѕерн Ветz STEPHEN L. ELY Dr. Joseph Gale SCOTT H. GOODNIGHT W. H. LIGHTY

Peter McCarter CAPT. REMINGTON ORSINGER FRED STARE GUY SUNDT

#### Members in University

Graduates

ARMIN BAER MALCOLM BEESON

ROBERT DIXON WILLIAM McDANIEL HERBERT MUELLER

MARVIN STEEN

WILLIAM ALEXANDER

FRANK CURRIER

Class of 1933

CLAUDE LYNEIS, JR.

RICHARD RUFF

EARL HARBECK, JR.

WILLIAM HARLEY POTTER HUTCHINSON

John Ross, Jr.

ELLIS BATES

EDWIN BINSWANGER, JR.

ROBERT DAVIS JOHN HIGBY

Class of 1934 JOHN HICKMAN

JEROME SHACKTON ALVAN SMALL

ARTHUR THIEDE HAROLD WINGER

A. WILLIAM FLEMING

J. B. Pearson Class of 1935

JAMES IVINS

ATLEY PETERSEN

JACK HARING

Class of 1936 ALLAN DAVIDSON

VICTOR FALK MYRON MEYER ROBERT STILES

ROBERT BARTER

DONALD BERGMAN GEORGE CLAPP



Harley

Winger

Davis

Shackton

Hickman Bates

Harbeck

Ross Binswanger Higby

Lyneis Hutchinson Fleming

Mueller Stare

Alexander

Thiede Haring



### Lambda Chi Alpha



Founded 1909 at Boston University 87 Chapters—Local Chapter Alpha Beta Zeta Established 1917

521 North Henry Street

#### Members in Faculty

P. G. Fox

J. W. McNaul

CHARLES WINANS

GENE KOSSAK

HOWARD ROLLERT

#### Members in University

~				
Gi	20	111:	ate	25

ROBERT BUEHLER JAMES HILL JOHN KUEHLTHAU JOHN SHIELS HARRISON THRAPP GEORGE OTT Class of 1933 MERLE FARNHAM THOMAS HOLSTEIN ALEADDIN MOHTAR AUBREY WAGNER DELBERT ZLATNIK HARRY KIRK JOHN SEARLES KENNETH YOUNGCHILD Class of 1934 JOHN BRENNAN WILLIAM KOENIG Louis Dequine CHARLES METZNER ARTHUR REINHARDY George Herro HARLEY LOEFFLER GEORGE PELKEY Class of 1935 KEITH BENNETT WILLIAM HALFMAN CHRISTOPHER MURRAY EDWARD SHEALY WILLIAM WARD GEORGE GATENBY FRANCIS KABAT HARRY RODERICK FRANK SPINAR WAYNE WETLAUFER Class of 1936

ROBERT FINN

ARNOLD KOHL



Mohtar Holstein

FRANK BERTOLETTE

Wagner

Brown Metzner

HAROLD DEWEY

Farnham O'Neil Youngchild

Jenks Zlatnik

Shealy Kirk

Kabat Spinar Reinhardy

### Phi Delta Theta



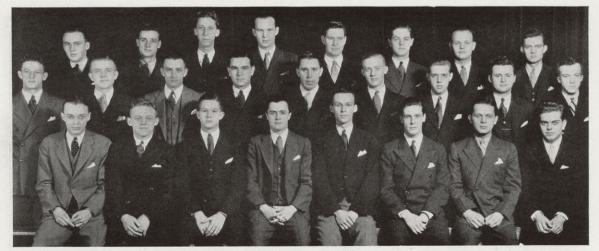
Founded 1848 at Miami University 101 Chapters—Local Chapter Wisconsin Alpha Established 1857

620 North Lake Street



#### Members in Faculty

Julian E. Harris	Edward R. Maurer		Walter R. Sharp	JOEL STEBBINS
	ı	Members in University		
		Graduates		
Mark S. Catlin, Jr.	Ferdinand F. Geiger	Frederick C. Joachim Donald H. Pattison	CARL M. SELLE	Robert L. Wyatt
		Class of 1933		
PATRICK J. DALY	John S. Harvey Lester E. Haentzshel	Harry W. Hoyt	Howard S. Martindale Henry E. Peck	John Terhorst
		Class of 1934		
ROBERT C. BALL	John W. Doolittle William H. Frawley, Jr.	Leslie V. Killam Carl W. Moebus, Jr.	O. Charles Olson Olaf J. Stampen	STANLEY W. WELSH
		Class of 1935		
RICHARD S. BRIDGMAN	Earl Edwards Paul Gilkerson	WILLIAM S. HOOPES JOHN J. JEFFREY	Robert C. Kaska William H. Matson	WILSON WEISEL
		Class of 1936		
Hugh M. Clemons	Edward J. Martin	Frederick P. McNess Alfred Prinz, Jr.	VICTOR N. SCHLITZ	LOWELL E. WILLIAMS



HoytPeckWyattFrawleyStampenMoebusPattisonHarveyEdwardsPrinzGeigerSchlitzBridgmanDoolittleWeisel

Welsh Olson Jeffrey
McNess Gilkerson Clemons
Hoopes Haentzschel Martin



# Phi Epsilon Pi



Founded 1904 at College of the City of New York 31 Chapters—Local Chapter Alpha Eta Established 1925

504 North Carroll Street

### Members in Faculty

ALBERT E. MAY

SAMUEL MORELL

E. R. PIORE

### Members in University

Graduates

JAY GOODMAN CHARLES MILLS GORDON SINYKIN

HARRY YUDIN

ABE FEIN

ALLAN COHN

Class of 1933

LEO OBENDORF

D

Hyman Kanes Herbert Manasse

DAVID PHILLIPS

Samuel B. Schein

JEROME GREENWALD

S. Byron Lurye

Class of 1934

EUGENE SCHLOMOVITZ

HARRY SILVERMAN

MILTON SAX

Class of 1935

SOLLY MANASSE

CHARLES ROSENBERG

DAVID GOLDSTEIN

MORTON J. FRIEDMAN

David Gordon

KIRBY GOODMAN

Class of 1936

NORMAN GORDON

MYRON SILVER



H. Manasse Yudin

Greenwald N. Gordon Sax Friedman Goldstein Schein Schlomovitz Kanes Mills Silv Cohn

Silverman D

D. Gordon S. Manasse

# Phi Gamma Delta



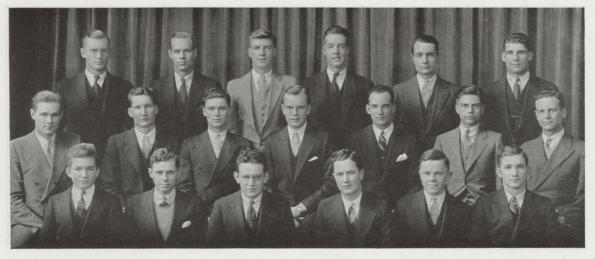
Founded 1848 at Washington and Jefferson University 72 Chapters—Local Chapter Mu Established 1893

16 Langdon Street



Members	in	Faculty
---------	----	---------

E. A. Evans M. L. Hanley	W. S. Kinne P. L. Kowalke	E. A. Ross	G. RITCHIE J. F. VICKERS	J. W. WILLIAMS A. N. WINCHELL
	I	Members in University		
		Graduates		
JOHN E. BLACKSTONE	HAROLD KUBLY	ROBERT McCORMICK LOUIS PROBASCO	Julius Vieaux	Fred T. WILLIAMS
		Class of 1933		
Robert Adair Paul O. Eckhardt, Jr.	RICHARD A. JENSEN JENKIN LLOYD-JONES	RICHARD G. MARTER FRED L. MAYTAG	Ivor C. McBeath Orlando Murray	John Sinclair George Wheary
		Class of 1934		
ROBERT D. BERGMANN PETER F. DORSCHEL	Fred L. Emerson Oliver A. Grootemaat Fred R. Holt	Jack J. Little Buell Quain Judson Rikkers	Drexel Sprecher Clair R. Strain Henry H. Toms	WILLIAM B. VILTER KENNETH WHEELER
		Class of 1935		
CHARLES W. ADAIR WILLIAM S. AHRBECK	Harvey G. Bent John Baxter Robert H. Brinkmeyer	Milton Bublitz Jack Cole Lynn C. Hannahs	Walter Nitcher Ward Parker Jack Sims	JOHN WOOD ANDREW ZWASKA
		Class of 1936		
HERBERT W. Dow	Edmund J. Hart Robert Heinze	James Madden Rodney H. Marter	James Melhuse Albert Patrick	Horace Winchell



Sprecher Hannahs Eckhardt

Little Ahrbeck Rikkers Grootemaat Maytag Jones McBeath

Cole Bergmann Bublitz

Emerson Strain Vilter Holt C. Adair



# Phi Kappa



Founded 1889 at Brown University 24 Chapters—Local Chapter Lambda Established 1922

10 Langdon Street

### Members in University

Grad	luates

ROBERT BECK WILLIAM MCNAMARA Class of 1933 PHILIP BUENZLI MARTIN GLENDON ROGER KNAKE EUGENE SMERGALSKI BRUCE NELSON GARRETT CALLAHAN CEDRIC HAHN ELMER ZIEBARTH Class of 1934 VINCENT WASZ WILLIAM BUENZLI Austin Smith Class of 1935 DUANE McCARTY FELBER WALCH CARROLL BAUER PHILIP HAHL Class of 1936 ANDREW COTTER WILLIAM FIGY PAUL MAHER JOSEPH MACKIN George Hammes



Callahan

Wasz Nelson

P. Buenzli Hall

B. Buenzli Waters McNamara

Smergalski Walsh

McCarty Bauer Smith

Ziebarth Knake

# Phi Kappa Psi



Founded 1842 at William and Mary College 52 Chapters—Local Chapter Alpha Established 1875

811 State Street



### Members in Faculty

Frank Hilderbrand	HAROLD JANTZ			ROBERT KROC
	Me	embers in Univers	sity	
		Graduates		
EARL ADDISON	WILLIAM CONWAY		WILLIAM McCarter	HERBERT THATCHER
	Edward Forkin		HAROLD RICH	
		Class of 1933		
RAYMOND GERALDSON	Russell Luse		Jack Schifflin	CHARLES TOTTO
		Class of 1934		
JAC ANDERSON	DAVE GEORGE		GLEN LAURGAARD	WILLIAM J. SHRODER
EDWARD COLE	William Gumz		John Maersch	Louis Waters
	Gene Hoeschler			
		Class of 1935		
Angus Doane	ROBERT W. DUDLEY		Albert Johnson	JOHN R. TOMEK
	Les Jasperson		Fausto Rubini	
		Class of 1936		
ROBERT BISHOP	Frank Church		JOHN MOSS	EDWARD R. STEGE
ALBERT BROUGHTON	Howard Huen		Paul P. Pulleň	STAN WERNER
A ADDRA DAGGOTTON	Ned Laubenstein			



Huen Forkin

Shroder Anderson Church
Thatcher Laurgaard
Gumz Totto Conway

Stege Addison Luse

Pullen Waters Schifflin Johnson Doane Hoeschler Dudley Jasperson Kroc Tomek se Geraldson Jantz Rubini Moss



# Phi Kappa Sigma



Founded 1850 at University of Pennsylvania 38 Chapters—Local Chapter Alpha Theta Established 1901

233 Lake Lawn Place

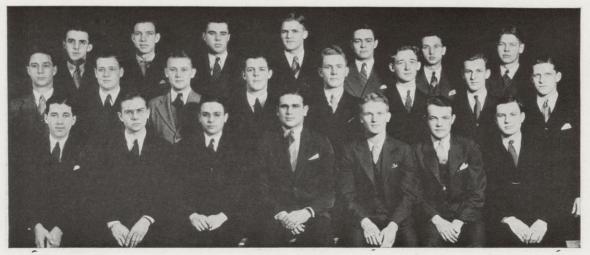
### Members in Faculty

JAMES W. WATSON

WARREN WEAVER

### Members in University

		Graduates		
Howard L. Correll	Marvin L. Fugina		ROBERT E. KOMMERS	John H. Lee
		Class of 1933		
CHARLES A. CARVER, JR. JACK EISAMEN ROBERT A. GROSSENBACH	CHARLES W. HEYDA JACK R. HOGAN EDWIN LAFLEUR ROBERT MOE		PAUL F. RAHR BEN H. RICHARDS DWIGHT M. SLADE ALBERT SHONG	August Stecker Jack D. Williams Charles Yonts
		Class of 1934		
A. Blair Dusenbury	Carl Grubert Franklin Kellogg		KARL KNELL ROBERT MEYTHALER	RICHARD ROWE
		Class of 1935		
George R. Denniston	Frank Hoffman Edward M. Hart		HENRY KLEINHANS WILLIAM KRAHL	George F. Savage
		Class of 1936		
FLOYD GRAHAM	William Rewald Lehman Rosenheimer		Frank Stone Kenneth Stuart	HARRY TAYLOR



Meythaler ry Kleinhans Dusenbury Eisamen

Moe

Yonts Savage Rewald Slade Denniston

Stecker Lafleur
Richards Williams
Carver Grubert

Heyda Hogan

Hart

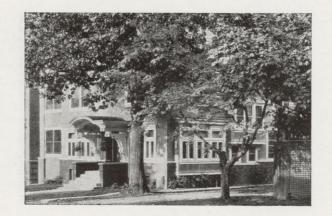
Hoffman Grossenbach Kellogg

# Phi Kappa Tau



Founded 1906 at Miami University 43 Chapters—Local Chapter Omega Established 1922

615 North Henry Street



### Members in Faculty

EDMUND D. AYRES

KENNETH M. GAPEN

Grayson L. Kirk

WILLIAM C. TROUTMAN

### Members in University

Class of 1933

CARROLL H. BLANCHAR PAUL O. CLEVEN

WALTER N. CRANE MAURICE E. DAVIS

ALFRED H. HINTZ ORLAND T. JOHNSON RUSSELL A. MARTIN EUGENE E. MEYER

Class of 1934

CHARLES DEGOLIER

KENNETH A. KOEPCKE ROBERT G. MATTERS

MILTON B. SCARSETH

JOHN L. SCHAEFER

Class of 1935

STANLEY M. AUSTIN

HAROLD W. BRUSKEWITZ KARL W. FUGE

Paul L. Prestegard DONALD P. RADDE

CHARLES G. SCHEURER

Class of 1936

CHARLES ECKERT

ROBERT L. FREDERICK



Davis

Fuge

Blanchar Koepcke Matters

Degolier Martin Austin

Johnson Hintz Eckert

Frederick

Schaefer Radde



# Phi Sigma Delta



Founded 1909 at Columbia University 23 Chapters—Local Chapter Pi Established 1920

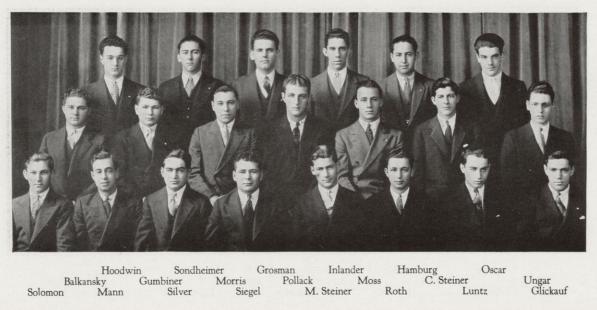
626 North Henry Street

### Member in Faculty

HARRY M. KAY

### Members in University

		Graduates		
SAMUEL BEHR	Arthur Frisch		Ferdinand Mann	Sol Roth
		Class of 1933		
Eugene Cohen	HENRY HOLLAND		Bernard G. Pollack	HARRY SILVER
	Wallace Mendelson			
		Class of 1934		
MELVIN H. BALKANSKY	NORMAN W. INLANDER		WALTER SONDHEIMER	MALCOLM M. SIEGEL
	Daniel Shrago		Laurence Solomon	
		Class of 1935		
PHILIP W. GOLDFARB	PHILIP MORRIS, JR.		RUDOLF ROTTER	Irving S. Ungar
Eugene Grosman	Sanford Oscar		CHESTER A. STEINER	MALCOLM L. STEINER
STANTON LUNTZ	Armin Roth			NATHAN VOLK
		Class of 1936		
WILLIAM GLICKAUF	SEYMOUR GUMBINER		Louis Hoodwin	Julian Saly
	Walter Hamburg		Edward J. Moss	



Hoodwin Ly Gumbiner Silver Balkansky Mann

Solomon

Grosman Pollack

Inlander Ha ack Moss M. Steiner Roth

Hamburg C. Steiner

Luntz

Ungar Glickauf

# Pi Kappa Alpha



Founded 1868 at University of Virginia 79 Chapters—Local Chapter Beta Xi Established 1920

661 Mendota Court

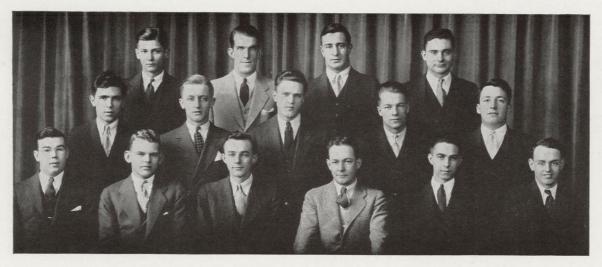


### Member in Faculty

CHILTON R. BUSH

### Members in University

		Graduates		
MILTON W. SCHACHT	Mark Schorer		George H. Wesendonk	Douglas Wood
	RICHARD L. TESCHNER		CHESTER WILSON	
		Class of 1933		
WALLACE L. ANDERSON	Mervyn J. Conohan		PAUL R. JOHNSON	George Parke
THOMAS E. BLADE	JAMES J. CROFT		ROY KUBISTA	Russell Darrow
	Herbert Ferber		Nello Pacetti	
		Class of 1934		
CLARENCE ALT	JOHN N. BODE		C. R. Studholme	JEAN P. THOREL
	ROBERT HALVORSEN			
		Class of 1935		
Kenneth W. Baumann	ROBERT N. DEWILDE		Harold C. Heimann	Mario Pacetti
		Class of 1936		
PHILLIP ALWIN	CHARLES BARKLEY		THOMAS MURPHY	ALLAN T. STUDHOLME
	PAUL MOLSTAD		Simon Singer	
	Charles Barkley	Class of 1936	THOMAS MURPHY	



Darrow

Thorel Croft

Studho Johnson

Studholme n An Kubista

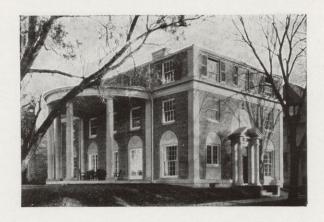
Anderson Pa

cetti Ferber DeWilde W

Wilson Bauman

Bode

ode Conohan



# Sigma Alpha Epsilon



Founded 1856 at University of Alabama 106 Chapters—Local Chapter Wisconsin Alpha Established 1903

627 North Lake Street

### Members in Faculty

R. R. AURNER

JOHN K. COCHRAN R. H. DENNISTON

W. F. GIESE E. G. HASTINGS

C. L. JONES W. E. MEANWELL

W. H. TWENHOFEL

### Members in University Graduates

HERBERT R. ALBRECHT

CARTER D. CONNOLLY

FRED G. HIRSCH

DAVID S. BROWN ROBERT W. BRUINS

WILLIAM E. ATWELL

HOMER J. BENDINGER

ROBERT H. CLAGUE

RALPH H. DEIHL

MULFORD C. BAKER JOSEPH E. DEIHL

CLAYTON A. GEHMAN

GEORGE J. CALLOS MORGAN D. HALL

ROLLIN H. DENNISTON JOHN F. GALLAGHER MERRILL M. HALEY

JAY C. HOCKETT RAY A. HOCKETT

GORDON W. WORMLEY

WALKER B. JOHNSON

Class of 1933 JOHN T. MANLEY ROMAN A. METZ

Class of 1934 GEORGE C. KRUG

Class of 1935 RAY H. HAMMAN

Class of 1936 JAMES S. INNES GEORGE B. KAY

Ellsworth H. Helke

WILLIAM C. SHERMAN

FRED W. PEDERSON Austin B. Sanford

FRED W. MILLER C. George Ninow

WALTER S. MARTIN MARTIN W. MUELLER WILLIAM M. NANINI

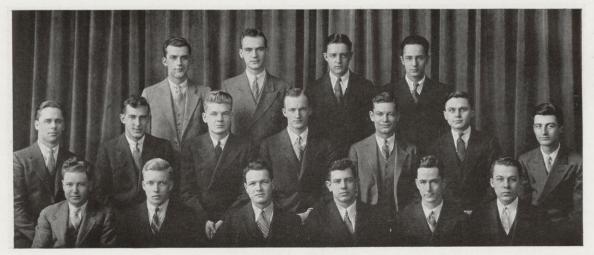
LEWIS G. KRANICK GEORGE M. NECKERMAN

DUDLEY A. STAGG FRED F. WIPPERMAN

MAJOR H. STEPHENS ROBERT B. WRIGHT

TOM E. OCKERHAUSER DEAN E. PARKER

KARL F. OCKERHAUSER MAX M. PLATZ, JR.



Stagg Haley

Sherman Parker Pederson

Bendinger Wipperman

Krug Connolly

Brown

Gallagher Gehman

# Sigma Chi



Founded 1855 at Miami University 91 Chapters—Local Chapter Alpha Lambda Established 1884

630 North Lake Street



### Members in Faculty

WILLIAM BONING	Ray Brown Charles Caddock	LOYAL DURAND	F. Judson Charles Slichter	Laurence Schmeckebier
	1	Members in University		
		Graduates		
MICHAEL BACH	Francis Lynaugh Harold Morton	JOHN POSER CARROLL SIZER	JOHN TUFTS DONALD WILSON	WILLIAM ZIEPPRECHT
		Class of 1933		
TODD JESSELL WALTER H. JOHN	Edwin Kinsley David O. Klausmeyer Carl Krieger	CHARLES MOHAUPT KARL ROE	Max Rohr Chester Ruedisili Charles Shreck	Ray Wichman George Young
		Class of 1934		
Edward J. Becker	Paul Geisler Dave Lyons	Norman H. Mago	RICHARD MUENZNER WARNER ROBINSON	Kenneth Spaulding
		Class of 1935		
Roger Ball Jack Bender	James Booth J. Crawford Crosland John Donald	HERBERT W. HAAS GILBERT McDonald	Carl Muenzner Rolf Poser Tom H. Smith	RICHARD STEWART ALBERT HAMBRECHT
		Class of 1936		
CHARLES CARTER	James Deegan	RICHARD FLEMING	ROBERT W. LYONS	ROBERT MUELLER



R. Poser Becker Mago MacDonald John Geisler Shreck Rohr Ball Spaulding Jessell Roe Mohaupt

Young Smith Kinsley Crosland Don Muenzner Krieger Klausmeyer J. Poser Ruedisili Haas Robinson Booth

Lyons



# Sigma Nu



Founded 1869 at Virginia Military Institute 98 Chapters—Local Chapter Gamma Lambda Established 1902

625 North Henry Street

#### Members in Faculty

DON D. LESCOHIER

CHARLES G. DOBBINS H. H. EVINGER

FRANCIS C. KRAUSKOPF

WARREN J. MEAD RAY S. OWEN HARLEY F. WILSON

### Members in University

Graduates

JOHN McGOVERN

Class of 1933

JAMES L. SPENCER

Joseph J. Stasko

MAC SIMPKINS

JAMES B. WHEELRIGHT

ERNEST G. ANGER EDWARD A. MAYER

ROBERT MURPHY HUGH F. OLDENBURG

Class of 1934

FREDERICK C. SUHR

ROBERT J. WILSON

Ben A. Cheydleur

GEORGE B. HILDEBRAND

KARL RENTSCHLER

RICHARD H. BEST

FREEMAN P. HEIM

LEONARD A. KURZ

ROBERT M. ROOD

JACK SCHEMPF

CHARLES H. HALLFRISCH

Class of 1935 ROBERT H. TAYLOR

BLAIR TORGERSON

GFORGE CURRAN CARL DEBLITZ

ARTHUR A. EHRLICH HOWARD HAYES

Class of 1936

CLEM M. JANICKI

HARVEY E. LEISER MANUEL W. NIELSEN

LEE V. PRAY JERROLD ROLLIS



Heim Oldenburg

Hallfrisch

Torgerson Rentschler

Simpkins Ehrlich Spencer Taylor

Murphy Anger Cheydleur

Wheelwright Kurz

# Sigma Phi



Founded 1827 at Union College 10 Chapters—Local Chapter Alpha Established 1908

206 North Prospect Avenue



### Members in Faculty

ALLAN HALLINE

JULIAN MACK

### Members in University

Class of 1933

BANFIELD CAPRON

WALTER CATE

FRANK NOELLE

Class of 1934

RICHARD HOBBINS

BRUCE MICHAEL

FRANK STEHLIK

FRANK WOOD

Class of 1935

ROBERT CLARK FRANK GREER HOLGER HAGEN
WILLIAM JONES

RICHARD LINTLEMAN
WILLIAM SCHILLING

WILLIAM SPRING SAM WELLS



Hagen

Noelle

Stehlik

Hobbins Greer

Jones

Lintleman W. Schilling

ells

Wood Capron

Cla

k Spring Michael



# Sigma Phi Epsilon



Founded 1901 at University of Richmond 68 Chapters—Local Chapter Wisconsin Beta Established 1921

146 Langdon Street

		Members in Faculty		
R. W. Husband	F. T. Matthias		H. W. Ruf	G. J. Skewe
		Members in University		
		Graduates		
JOHN B. DORSCH	John J. Ermenc Daniel Hopkinson	Mac A. McKichan E. Allen Miller	Charles C. Watson Kyle C. Whitefield	JEROME W. ZIBELL
		Class of 1933		
ARTHUR C. BENKERT FREDERICK J. BOLENDER	Elbert J. Brindley Paul M. Corp Robert H. Eichhorst	Herman Erlanger Philip H. Moe John N. Rawlins	Ferdinand W. Rusch David R. Steven Christian R. Steinmetz	George L. Thomas Max A. Werner
		Class of 1934		
C. IRVING BELL GORDON C. BENT	John K. Bleecker Harold C. Bradley Donald B. Cuthbert	Lloyd S. Dysland Lawrence W. Fritz Richard S. Hartman	Carroll O. Heffernan A. Floyd Hensel Raymond R. Hunt	Robert F. Newman William H. Rogers
		Class of 1935		
NILS A. BOE	Philip J. Clark John D. German	Leland L. Lamboley	Donald D. Luther Gordon C. McNown	John C. Nadler
		Class of 1936		
GLENN F. CARTIER	Rex L. Karney	George D. Johnson Harold E. McKnight	EMERY A. PANOSH	Frederic H. Pickrell



Moe Dorsch

Erlanger German Dysland Bell

Cuthbert Bleecker Rawlins Heffernan

Zibell Rogers Steinmetz Bent

Corp No Bradley McNown Rusch

Newman ley Watson
Brindley Hopkinson

Eichhorst Bolender Hensel Steven Hunt

# Tau Kappa Epsilon



Founded 1899 at Illinois Wesleyan University 36 Chapters—Local Chapter Lambda Established 1917

216 Langdon Street



### Members in Faculty

CHESTER V. EASUM	Howard M. Field John R. Mayor		LOWELL E. NOLAND	W. BAYARD TAYLOR
	Me	embers in Universi	ity	
		Class of 1933		
MAXWELL H. BOYCE	Wesley H. Hyde		George R. Krieger	JOHN B. SCHNELLER
WILLIAM H. FRITZ	PAUL KELLETER		Joseph P. Linfor	WILLIAM H. WALCH
		Class of 1934		
ROMAN G. HAAS	HAROLD S. KRAMER		Owen D. Nee	HOLDEN W. OLSEN
RICHARD A. HAWORTH	George H. Krueck			ROBERT F. ROEMING
		Class of 1935		
JOHN T. COLLOTON	HERMAN C. HAAS		FRANK W. LADWIG	CHARLES G. LECLAIR
WESTON A. FLORINE	ROBERT B. HUTTNER			Norman G. Pronold
		Class of 1936		
HERBERT L. LOSSEN	HERMAN PLAVNICK		CHARLES ROBERTS	JOHN F. SODEN



H. Haas Soden Krueck Pronold

Schneller Florine Hyde

Haworth Olsen Walch

Ladwig LeClair Lossen

Nee R. Haas Kramer

Krieger Roeming



# Theta Delta Chi



Founded 1847 at Union College 29 Chapters—Local Chapter Sigma Deuteron Established 1895

22 Langdon Street

### Members in Faculty

HOWARD B. DOKE

Alexander E. Meiklejohn

### Members in University

		Graduates		
	W. Merle Kelley		HAROLD G. WINES	
		Class of 1933		
HERBERT A. ANDERSON	CURTIS G. FULLER		Frederick B. Judson	ROBERT O. KETTNER
CARROLL F. BERRYMAN	Kenneth L. Howard		PHILIP M. JUDSON	RICHARD W. WILLING
		Class of 1934		
George W. Androne	CHARLES W. BOECK		George W. Johnson	JACK R. THORNTON
	Bela H. Chesley		ARTHUR C. SANBORN	
		Class of 1935		
RICHARD T. HOUGEN	ROBERT W. MORTENSEN		Frederick C. Schwanberg	PAUL F. THIELE
John L. Lehigh	Warren A. Pinegar			HERBERT D. WAKE
		Class of 1936		
A. BAUER BISHOP	JOHN W. BYRNES		Emmanuel E. Frey	WILLIAM F. SCHLIMGEN
George E. Bishop	ROBERT W. CHRISTENSEN		GERHARDT A. GETZIN	R. WARREN WESTON
	Edward T. Elam		Addison J. Jessop	



Kettner Sanborn Anderson

Lehigh Howard

Berryman Pinegar Willing

F. Judson Kelley Fuller Chesley Androne

P. Judson Thiele

### Theta Xi



Founded 1864 at Rensselaer Poly-Technic Institute 33 Chapters—Local Chapter Phi Established 1917

130 Langdon Street



### Members in Faculty

P. H. HYLAND

G. B. Nelson, Jr.

F. E. TURNEAURE

### Members in University

#### Class of 1933

JOHN S. ASCHER WILLIAM K. CARSON ARTHUR C. CUISINIER ROY E. DULAK LAWRENCE E. HEGER
MAURICE L. McClanathan
Alphonse A. Medved
Thomas E. Mills

Kenford Nelson Alfred Poehlmann Robert Relihan Frank Rossow EUGENE SOMMERFIELD SUMNER SOMMERFIELD ARBIE THALACKER CHARLES WEDEMEYER

Class of 1934

LESTER W. BIRBAUM KENNETH B. CHASE

JEROME HALLISEY
WAYNE J. KASTEIN
RICHARD F. KLUGE

George Kowalczyk Douglas Nelson C. David O'Conner Bruce B. Randolf Charles F. Wittenberg

Class of 1935

ARTHUR GUETZKE

CEDRIC MICKELSON

GEORGE L. WOLFF



Ascher Dulak Reynolds Wittenberg Carson

D. Nelson erg K Guetzke

Kastein Kowalczyk

Thalacker Medved Sommerfield

McClanathan Birbaum Kluge

Wolff G. Nelson



# Zeta Beta Tau



Founded 1898 at College of the City of New York 35 Chapters—Local Chapter Alpha Kappa Established 1922

615 North Lake Street

### Members in University

	Albert Heller	Graduates	Walter Polacheck	
Herbert Abraham Sam Alschuler	George Barr James Lauer	Class of 1933	Robert Mann	Frank Seelig Elmer¶Winter
	Roland Heller	Class of 1934	Julius Schild	
Oscar Brachman	Jack Greenberg	Class of 1935		Martin Lehman
VICTOR GIDWITZ	Lester Goldstein James Heller	Class of 1936	Harold Lindeke Lawrence Schwimmer	JACK WITKOWSKY



Lindeke Goldstein Lehman

Abraham Greenberg A. Heller

Winter

Also Gidwitz Schild

Alschuler Mann
Polacheck
hild Schwimmer

Bachman J. Heller Barr

Witkowsky Seelig R. Heller

# PROFESSIONAL GROUPS

### GOVERNING GROUP

# Professional Pan-Hellenic Council

Professional Sorority Governing Group

### Officers

EAN WAUGH							President
VIRGINIA DEXTER							Secretary
ADALINE LEE							Treasurer

Sorority		Junior Representative	Senior Representative
Alpha Epsilon Iota (Medicine) .	 		. Betty Chaney
Coranto (Journalism)		Hulda Schuetz	. Adaline Lee
Kappa Epsilon (Pharmacy)	 	ELIZABETH BOHLSON	. Pearl Marquardt
Phi Beta (Speech)	 	Ardys Witte	. Dorothy Snyder
Phi Chi Theta (Commerce)	 	. Charlotte Bissell	. Virginia Dexter
Phi Upsilon Omicron (Home Economics)	 	Dorcas Rewey	. Ruth Milne
Sigma Alpha Iota (Music)	 	. Esther Risley	Phyllis Frey
Sigma Lambda (Art)		LOUISE HOLTON	. Jean Waugh
Zeta Phi Eta (Speech)	 	. Dorothy Edwards .	Bonneviere Marsh



Bissell Dexter Milne

Waugh

Schuetz

Chaney Witte

Bohlson Edwards Marsh

Rewey Marquardt

### PROFESSIONAL AGRICULTURAL FRATERNITY

# Alpha Gamma Rho



Founded 1908 at University of Illinois 32 Chapters—Local Chapter Iota Established 1916

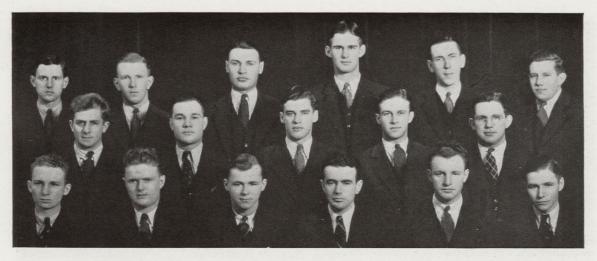
1726 Hoyt Street



### Members in University

### Class of 1933

PAUL F. AMES	THOMAS E. HAMILTON		ROBERT P. MORRIS	JOHN R. PORTER
HOWARD P. GUTGESELL	CARLTON A. MARTIN		HERBERT J. PINTER	George W. Trimberger
		Class of 1934		
CLINTON A. CATE	OSCAR W. DOBRATZ		Frank A. Goodrich	CHARLES R. HERMAN
Lyle S. Christensen	LESLIE R. FRANK		HERBERT HARRIS	Fred R. Zimmerman
		Class of 1935		
ALVIN DAVIDSON	Leo A. Dick		GEORGE L. REZNICHEK	Hugh Stewart
HERMAN DETTWILER	MICHAEL DROZD		RALPH P. RUSSELL	STANLEY K. ZIEMER
	Millard M. Moore			
		Class of 1936		
RAYMOND AULIK	RAYMOND F. LANGBECKER		STANLEY O. QUALLE	Dale Reis
Arnold A. Bluemke	William R. Marquardt			Emmett W. Terwilliger



Ames

Martin Russell

Hamilton

Stewart Morris

Reznichek Gutgesell

Porter

Herman Cate

Harris Zimmerman Dettwiler Trimberger Frank Pinter

### PROFESSIONAL COMMERCE FRATERNITY

Founded 1904 New York University 48 Chapters



Local Chapter Alpha Mu Established 1923

# Alpha Kappa Psi

F. H. ELWELL

HENRY PEEL

Members in Faculty

W. B. TAYLOR

Members in University

Graduates

DONALD C. HURTGEN

ARTHUR C. BENKERT

ROBERT E. KOMMERS

Class of 1933

Class of 1935

Wendell A. Jackson FRED E. KANE

PAUL M. JOHNSON

FREDERICK SUHR

NEAL W. WATERSTREET

CARROLL H. BLANCHAR

WILLIAM CALHOUN ROBERT H. EICHHORST ROBERT O. HOMBERGER

EARL W. PIERSON

MAURICE G. YOUNG

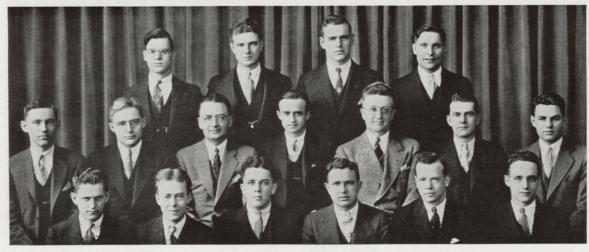
Class of 1934

FREDERIK ANDERSEN

CHARLES M. DEGOLIER

WALTER RAPRAEGER

GORDON C. McNown



Homberger

Waterstreet Blanchar

Young Taylor Rapraeger

Jackson Kommers

Kane

Elwell McNown

Johnson Suhr Pierson

Eichhorst Benkert

### PROFESSIONAL CIVIL ENGINEERING

# A. S. C. E.

#### Officers

Prof. L. F. Van Hagan						Faculty Advisor
ROY L. WESTON						. President
HAROLD J. BEHRENS						Vice-President
PHILIP L. MORGAN				Sect	retar	y and Treasurer

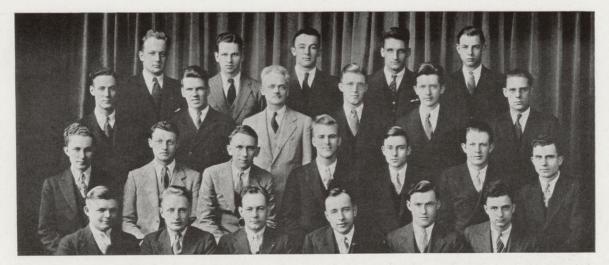
### Members in University

#### Class of 1933

HAROLD BEHRENS	Alan Freas		ROBERT MERZ	ERVIN SCHELLIN
FRANK BIERSACH	CHARLES HOLST		PHILIP MORGAN	Alfred Steffen
Edward Borkenhagen	Anton Kalinski		Vernon Palmer	George Thurner
Wayne Bryan	JAMES KAYSEN		Walter Rasmussen	John Viereg
ROBERT BUEHLER	CLAUDE LYNEIS		Elmer Risseeuw	CLARENCE WAGNER
Kenneth De Young	Roy McDonald		Francis Robbins	DONALD WEBSTER
		Class of 1934		
EDMUND BACHOWSKI	RICHARD DITTMAN		HAROLD MEYTHALER	HAROLD TRESTER
CHARLES CLARK	ROBERT ENGELHARDT		LeRoy Moore	Nicholas Zokovetz
	Winfred Lefevre			
		Class of 1935		

Everett Henry

FRED BUSCH



Kaysen Trester Lyneis Thurner Behrens
Bryan De Young Van Hagan Rasmussen Steffen Robbins
Schellin Holst Borkenhagen Weston Morgan McDonald Kalinski
Bachowski Palmer Ferber Zokovetz Wagner Freas

### PROFESSIONAL MECHANICAL ENGINEERING

### A. S. M. E.

#### Officers

PROF. BENJAMIN G.	ELL	TOI				. I	Hono	orary Chairman
JOSEPH J. ERMENC			-					President
LAWRENCE H. ALLA								
PHELIX P. GNAUCH								
ROBERT F. STOESSEL					*			Treasurer
ROYAL G. THERN						Pol	ygor	n Representative

### Members in University

#### Class of 1933

Class of 1934

Class of 1935

GERHARD C. ASSENHEIMER GILBERT G. BAYLEY HJALMAR D. BRUHN THEO. R. COKER PAUL M. CORP ARNET B. EPPLE THEO. F. ESERKALN ROLAND H. GOETSCH

RALPH E. GROBE ELLIS P. HANSEN CHRIS HANSON LAWRENCE E. HEGER PAUL J. JENNY PHILIP M. JUDSON ELMER R. KAISER HERMAN H. KOERWITZ THOMAS J. LAMBECK

JOHN S. LEONTIEFF KEITH C. MARTINY RICHARD J. MATTESON ARTHUR E. MAY LEO W. MEYER CHARLES K. OTIS ALBER F. POOCK CHARLES J. QUINN

BENGT G. SANDSTROM JOHN B. SCHIFFLIN BEN J. SCHMID GEORGE C. SCHMID GILBERT W. SCHUBERT JOHN F. SIEGEL ROYAL G. THERN ROYAL H. WOOD

CHESTER W. ADAMS LAWRENCE H. ALLAN CHARLES W. BLOEDORN KENNETH H. BOLLER JOHN E. BRENNAN CHRISTIAN E. CLAUSEN

JOSEPH J. ERMENC FELIX P. GNAUCH George M. Hausler George J. Kostal LUVERNE F. LAUSCHE HAROLD W. LEU

DONALD MACARTHUR HENRY L. MOHN SALVATORE A. MOLLICA RUSSEL T. MOYLE MILTON R. PAULSON JOHN F. ROBERTSON

ROBERT M. ROOD MAX E. RUESS ROBERT F. STOESSEL ROBERT C. STRASSMAN CHESTER W. WAGNER KURT F. WEHLE

FREDERICK BECHTEL GORDON E. BROTZ RALPH T. BROTZ

LAWRENCE G. JOHNSON BRADFORD C. KNISKERN HARRY R. MAYTUM

WILLIAM W. MEADE WALTER M. NIELSEN JOHN F. O'CONNOR

WILFRED A. POLLOCK HERBERT D. WAKE BURTON J. ZIBN



Bruhn Lambeck M uch Matteson May Gnauch Clausen Meade Ruess Strassman Moyle

Wood Bloedorn Eserkaln Wehle Rood Ermenc Leontieff Boller

Brennan Kaiser Paulson Wagner Judson Allan Sandstrom

Mohn

Bayley

Martiny Hausler Pollock Elliot Thern Mollica

### PROFESSIONAL JOURNALISTIC SORORITY

### Coranto



Founded 1924 t University of Wisconsin 3 Chapters—Local Chapter Alpha Established 1924

509 North Henry Street



### Members in Faculty

WILLARD G. BLEYER

GRANT M. HYDE

HELEN M. PATTERSON

### Members in University

Class of 1933

ELIZABETH M. CROWNER

ARLENE P. COUFAL

COLENE L. IRWIN

ADALINE LEE

MIRIAM C. DODGE

BARBARA L. KOHN

EMMA S. BOLSTAD

HULDA SCHUETZ

Class of 1934

E. KATHERINE TREDINNICK

Class of 1935

SHIRLEY A. TOLLEFSON

RUTH L. CURRIER

Josephine M. Pearson

FLORENCE C. BEACH

Class of 1936

MARGE PETERS



Tollefson Irwin

Coufal

Beach

Kohn

Schuetz

Bolstad Dodge

Crowner

Tredinnick Pearson Currier

### PROFESSIONAL COMMERCE FRATERNITY



# Delta Sigma Pi



Founded 1907 at New York University 55 Chapters—Local Chapter Psi Established 1923

132 Breese Terrace

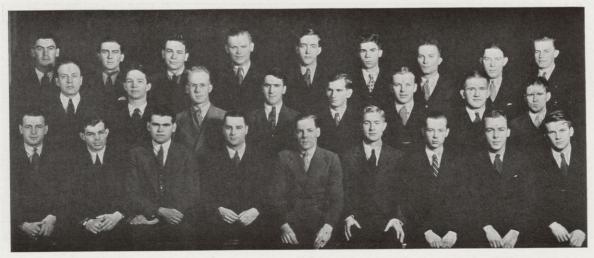
### Member in Faculty

J. C. GIBSON

### Members in University

#### Class of 1933

HAROLD G. MICHLER DAN E. SCHUCK DEANE B. LOFTUS FREDERIC W. BRAUN EMERSON A. TORREY IRVIN M. MUELLER HAROLD G. LUNDELL LESLIE G. GERLACH Judson N. Marvin HARLOWE M. RICKARD Class of 1934 ORLAND G. LUELOFF CLARENCE E. TORREY ROY O. HILGERT OLEN W. CHRISTOPHERSON ARTHUR W. SHUMAN PAUL N. LACHMUND RICHARD V. REINEKING HERBERT C. DICKINSON ROBERT E. WAITE ROBERT S. LEWIS EARL C. HAMMILL Class of 1935 PAUL L. ROCKEY RAYMOND A. TOLZMAN BERLYN R. OESTREICH ALBERT J. HANSON Class of 1936 LESLIE F. MINER EDWARD S. GULESSERIAN



Mueller Shuman Wurtz Braun Schuck Torrey Christopherson Lachmund Lewis Michler Wait Gulesserian Marvin Dickinson

Waite Rockey Loftus inson Lueloff

Oestreich Rickard Reineking

Lundell Hilgert Gerlach

Tolzmann Hammill Hanson

### PROFESSIONAL AGRICULTURAL FRATERNITY

# Delta Theta Sigma



Founded 1906 at Ohio State University 3 Chapters-Local Chapter Gamma Established 1927

300 North Mills Street



#### C. A. ELVEHIEM

C. E. HOLMES

#### Members in Faculty

W. B. OGDEN

### HENRY L. AHLGREN

CHARLES M. ELKINTON ROBERT M. ERICKSON

Delmar S. Fink Bernerd A. Kline O. LEE KLINE

#### THEODORE C. AHLGREN LEONARD G. BLOMGREN

ARTHUR O. BRAEGER JOHN L. COOPER EDWIN D. DAVIES

### ARMIN C. BRAUN

ROLAND P. FREY LYMAN C. HAUNSCHILD

#### GEORGE H. ACCOLA

MILTON E. BLISS RICHARD O. DELWICHE

### GILBERT H. AHLGREN

EDWARD M. ENSCH RAYMOND P. CHRISTENSEN DONALD W. JONES

G. W. Longenecker

M. A. SCHAARS

Merl W. Stubbs Arnold J. Ullstrup Benjamin C. Wormeli

DONOVAN A. STEVENS

JOHANNES A. VASBY

HELMER T. VASBY

FRANK C. SCHACHT

### Members in University

#### Graduates

Olaf F. Larson Mark H. Mitchell

### Class of 1933

CLAIR J. DUFFEY FRANK E. FOX

### Class of 1934

ARNOLD E. HOOK ARTHUR J. KELLEY

#### Class of 1935

H. RODNEY DODGE ARTHUR J. HEISDORF

### Class of 1936

Leonard M. Josephson Arno W. Kurth DONALD J. MORRISSEY

ROBERT J. MUCKENHIRN JOSEPH S. RAY HOWARD W. REAM

LESLIE M. GUNDLACH BASIL B. HOWELL GEORGE R. STANEK

B. JACK LONGLEY Curtis R. McCutchin

DALTON R. OZANNE

DONALD R. ROWE D. DAVID NUSBAUM

JOHN R. REEDAL

Eloy J. Vanevenhoven William P. Young



H. Ahlgren Dodge Turner Fox

Howell Mitchell Bliss

T. Ahlgren Blomgren Braeger Cooper Longley

Stevens H. Vasby Gundlach

J. Vasby Stubbs

Schacht Larson McCutchin

### PROFESSIONAL HOME ECONOMICS

# Euthenics Club

Purpose: To study Home Economics problems and matters relating thereto, and to create a social life in the Home Economics College.

### Officers

HARRIET GLEASON								President
RUTH EBERHARDT								
MARY HIBMA .								Secretary
VELMA SPAULDING								
ELEANOR BREWER						Ser	gea	nt-at-arms

### Members in University

### Class of 1933

JUNE ALTON EVELYN BUEHLER MABEL BUSHNELL LORETTA CARNEY MARGUERITE CASE	Harriet Gleason Marie Herlihy Mary Hibma Josephine Hof Eleanor Hogseth	Dora Sarah Ellen Marjorie M	rie Linck A Martin Merritt IcDowell	RUTH ROBERTSON JUNE SCHWÖEGLER VELMA SPAULDING RUTH STIEF WINNIFRED SWOBODA
FLORENCE CHAMBERS	Virginia Hovey		IAE MILLS	RUTH THOMAS
Adeline Church	Madge Humphrey		TH MILNE	Geraldyn Voight
MARGARET DEWAR	CAROLYN HURLEY		CE NELSON	CARYL VORLOP
Margaret Draves	Isla Jepson		ene Pease	Bernice Williamson
RUTH EBERHARDT	Helen Kelleter		Reynolds	Marie Woltman
	LORENE KULAS	Vel	MA REICH	
		Class of 1934		
Eleanor Brewer	Norma Gunderson	Gretchen	Neidham	Pearl Quam
Sylvia Christenson	KATHRYN HABHEGGER	Mary	Nienaber	Betty Rose
MAXINE COTTRILL	KATHRYN HASSLINGER	Elsi	ie Onsrud	ELEANOR RYDBERG
Genevieve Drath	Adeline Heise	Isabell	LE PALMER	Hilma Severson
Elaine Groves	ROSEMARY HOPKINS	Meryl I	Pickering	CATHERINE STEWART
	Margreta Koehler			
		Class of 1935		
Helen Caldwell	Anna Marie Ellickson	Iun	те МсСоу	GERTRUDE SCHAEFER
Margaret Caldwell	JANET GROSHONG		NCES METZ	IRENE SCHLAFER
Marie Cramer	Helen Haldiman	Doro	THY REESE	Helen Steingraeber
Bernice Cary	JANET KEESEY	Doro	THY RILEY	JEAN USHER
	Betty Lamoreaux			Ann Yerkovich
		Class of 1936		
Calista Baldwin	Miriam Hill	NORMA N	Novotany	ELAINE SCHOEPHORSTER
Esther Cohen	MARY MILLER		en Pfanku	Claire Seaborn
Margaret Gailey	ALICE MURRAY		A RICHTER	GLADYS SOMMERFELDT
Geraldine Hicks	Margarite Nodolf			NINA TREUTEL

### PROFESSIONAL SPEECH SORORITY

Founded 1912 Northwestern University 18 Chapters



Local Chapter Xi Established 1927

### Phi Beta

Members in Faculty

SUSAN B. DAVIS

ETHEL ROCKWELL

MARY HAZELTINE

Members in University

Graduates

DOROTHY EIGHMY

Class of 1933

MARY LATIMER

Helen Davies Theda Fusch Rosalie Gill JEANETTE JOHNSON ELAINE JONES MARY ELLEN KOLLS MARGARET LOGAN Janet McCarthy Ellen MacKechnie Jane Muskat Evelyn Neurnberg

MARGARET TAYLOR

DOROTHY SHEKEY JOSEPHINE SIMONSON DOROTHY SNYDER GRACE SOUTHERN

BETTY GLASSNER
LUCILLE BENZ

ETHELYN HOYT

Class of 1934

ARDYS WITTE

HELIN HOIT

Class of 1935

TIRDIS WITE

LORRAINE D. BROWN

MARIE FELZO

Associate Members

DOROTHY GRAY

Agatha Church Cornelia Cooper RACHEL EWBANK AGATHA FOWLKES RUTH JACQUES Ethel Kaump Lou Kennedy Maud Nichols

Jessie Potter Janette Sylvester

Patrons and Patronesses

MISS GLADYS BORCHERS
MR. and MRS. H. L. EWBANK

MISS GERTRUDE JOHNSON MR. and MRS. J. R. LANE MISS LOUISE NARDIN Mr. and Mrs. Michael Olbrich Dr. Homer Sylvester Mr. W. C. Troutman Mrs. Mark Troxell Mr. and Mrs. A. T. Weaver



Logan Tayloe Gill

Nuernbe**r**g Davies Witte

Benz Kolls

MacKechnie Felzo Glassner Gray Brown

Southern Hoyt Shekey Fusch

### PROFESSIONAL COMMERCE CLUB

Founded 1924 University of Chicago 21 Chapters



Local Chapter Iota Established 1924

# Phi Chi Theta

#### Officers

VIRGINIA DEXTERPresidentPHYLLIS BUCKVice-PresidentCHARLOTTE BISSELLSecretaryANOLA CHRISTENSONTreasurer

### Members in Faculty

F. H. Elwell Irene Hensey
C. Lloyd Jones

Angeline Lins

J. C. GIBSON

Members in University

Class of 1933

Anola Christenson

VIVIAN FEMRITE

JANET WEBER

DOROTHY WELLINGTON

PHYLLIS BUCK

CHARLOTTE BISSELL

VIRGINIA DEXTER

Class of 1934

FLORA MUNGER

MARGARET THIER



Bissell

Femrite

Buck

Weber

Dexter

Christenson

Munger Thier

### PROFESSIONAL HOME ECONOMICS SORORITY

Founded 1909 University of Minnesota 18 Chapters



Local Chapter Nu Established 1925

# Phi Upsilon Omicron

### Members in Faculty

Geneva Amundson May Cowles Waida Gerhart RUTH HENDERSON HORTENSE HOENIG DOROTHY HUSSEMAN ELIZABETH JOHNSON HAZEL MANNING ABBY MARLATT
HELEN PARSONS
ELIZABETH SALTER

Members in University

Graduate

GABRIELLA MACMILLAN

Class of 1933

JANE ALTON
MABEL BUSHNELL
MADGE HUMPHREY

CAROLYN HURLEY
CANDACE HURLEY
MARYHELEN LARUE
MARIE LINCK

MARY NIENABER RUTH MILNE ELSIE ONSRUD VELMA REICK DORCAS REWEY FLORENCE RHODEE ELEANOR RYDBERG



Milne

Reich

Humphrey Hurley Rydberg Alton Laraway Hurley

Linck

Rhodee Rewey

### PROFESSIONAL ENGINEERING

# Polygon

Object: To have at all times an organized body of representative students which can act for the interests of the College of Engineering; present to the faculty matters of special interest to the student body; and assist in organizing the various activities in the College of Engineering.

### Members in University

Class of 1933

GILBERT BAYLEY
ALFRED BRANDLHOFER

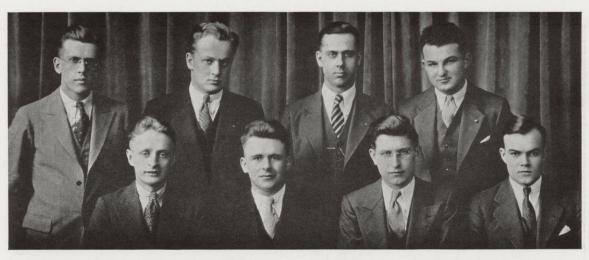
JACK EISAMEN ARNET EPPLE JAMES P. KAYSEN

HERBERT KIECKEFER VERNON PALMER

Class of 1934

WALTER WOODS

WALTHER WYSS



Bayley

Palmer

Kaysen

Wyss

Epple

Kieckefer

Brandlhofer

Woods

### PROFESSIONAL MUSIC SORORITY

Founded 1903 University of Michigan 63 Chapters



Local Chapter Rho Established 1921

# Sigma Alpha Iota

Members in Faculty

FLORENCE BERGENDAHL IRENE EASTMAN

HELENE STRATMAN-THOMAS

Members in University

Graduates

MAXINE KIRCH MONONA NICKLES OLIVE REES ANNE STERLING

Class of 1933

ABIGAIL CARLTON PATRICIA GOODHUE CAROLINE LEITZELL MARIAN SUITS
PHYLLIB FREY FAITH HAASE DOROTHY SCHWARTZ LEONA WAHLER

FLORENCE HUNT

Class of 1934

ISABEL UHL

JEAN NUTTING

Class of 1935

RUTH OELAND

RUTH BARTELT GERALDINE HOYT RUTH OELAND ESTHER RISLEY
LYDIA CHRISTENSON ELIZABETH KRAUSKOPF RUTH ROSENHEIMER

Class of 1936

Marjorie Desormeaux Mary Lou Maytag Dorothy Wilson



Rosenheimer Wahler Uhl

KATHERINE GREGG

Krauskopf Desormeaux Carlton Christenson Haase

Leitzell Wilson Schwartz Hunt Gregg Oeland

Bartelt

Nutting Suits

### PROFESSIONAL ART FRATERNITY



# Tau Delta

Local Fraternity

Members in Faculty

Wayne L. Claxton H. B. Doke Roland S. Stebbins Prof. William H. Varnum

FRANK ZOZZORA

MILTON F. BACH

DAVID MACK

Graduates

HARRY E. WOOD, JR.

Members in University

Class of 1933

ARTHUR COUGHLIN

Maurice E. Davis David O. Klausmeyer Frank J. Noelle Harold J. Schantz WILLIAM G. WATERS

Class of 1934

CARL A. GRUBERT

P. Freeman Heim John N. Rawlins JAMES A. SCHWALBACH

HAROLD R. WILDE

Class of 1935

JOHN F. GALLAGHER

LEONARD H. HEISE

Class of 1936

CHARLES G. LECLAIR

ALBERT W. FLEMING



Heise Noelle

Gallagher Klausemeyer LaClair Davis Wilde Grubert Schantz Schwalbach Coughlin Heim

### PROFESSIONAL ENGINEERING FRATERNITY

# Triangle



Founded 1907 at University of Illinois 15 Chapters—Local Chapter Wisconsin Established 1917

438 North Frances Street



### Members in Faculty

C. D. Case F. M. Dawson	R. S. Hartenberg W. S. Kinne R. W. Kubasta		L. S. Larson R. S. McCaffery	D. W. MEAD J. R. PRICE
	Me	mbers in Univer	rsity	
		Graduates		
Louis L. Berg	Howard H. Darbo Edward F. Haviland		John E. Leach	FRANK WEINHOLD
		Class of 1933		
Donald W. Anderson Richard Engholdt Zenno Gorder	Roger K. Lidicker Keith C. Martiny Vernon J. Palmer		Francis L. Robbins Eugene S. Skinner Robert E. Sutherland	Royal H. Wood Walter Woods Walther E. Wyss
		Class of 1934		
WALLACE G. GATES	Eugene W. Gradt		HAROLD C. TRESTER	ELWIN S. WYMAN
		Class of 1935		I # 6
WILLIAM Z. FLUCK	Joseph A. Liska Harry R. Maytum		Wilfred A. Pollock Robert E. Shorey	JOHN T. SMITHWICK

Class o : 1936



Skinner Woods
Sutherland Maytum
Darbo Kubasta

JOSEPH E. RUGGLES

Gradt Wyman Wood
ta Palmer Pollock

Wyss

Trester Smith Smithwick Robbins icker Fluck Gates Anderson Engholdt

Shorey Ruggles Liska

### PROFESSIONAL COMMERCE CLUB

# Women's Commerce Club

Purpose: To encourage women to enter the Commerce School and to bring them in closer touch with each other and with the activities of the business world.

Members in Faculty

IRENE HENSEY

Angeline Lins

Members in University

Class of 1933

CHARLOTTE BISSELL
ANOLA CHRISTENSON

Virginia Dexter Vivian Femrite Ruth Klumb CAROLYN POLASKI JANET WEBER

DOROTHY WELLINGTON
ALMA WORNSON

Class of 1934

HILDA ARN PHYLLIS BUCK Margaret Condon Janet Lehman Helen Mueller Flora Munger MARGARET THIER

Class of 1935

STELLA FEMRITE

Mae Mauer

GLACIA ROGGE



Christenson Mueller Thier Klumb Bissell Weber Polaski Arn

Wornson Buck

Munger Mauer Rogge Dexter S. Femrite Lehman V. Femrite

### PROFESSIONAL SPEECH SORORITY

# Zeta Phi Eta

Founded 1893 at Northwestern School of Speech 15 Chapters—Local Chapter Omicron Established 1932

Members in Faculty

GLADYS BORCHERS

Gertrude Johnson

Mrs. Herman Wirka

Members in University

Class of 1933

JANET DEAN

LILIAN DIXON Class of 1934

VIRGINIA TEMPLES

GERALDINE HOFFMAN

FRANCES SCOTT

Class of 1935

LORAINE ANSON BETTY JEAN DANIEL Dorothy Edwards Loraine Fessenden Marjorie Hamilton

HELEN HINMAN Bonneviere Marsh

IRENE SCHULTZ

Marjorie Muehl HELEN SCHINDLER



Dean

Muehl

Edwards

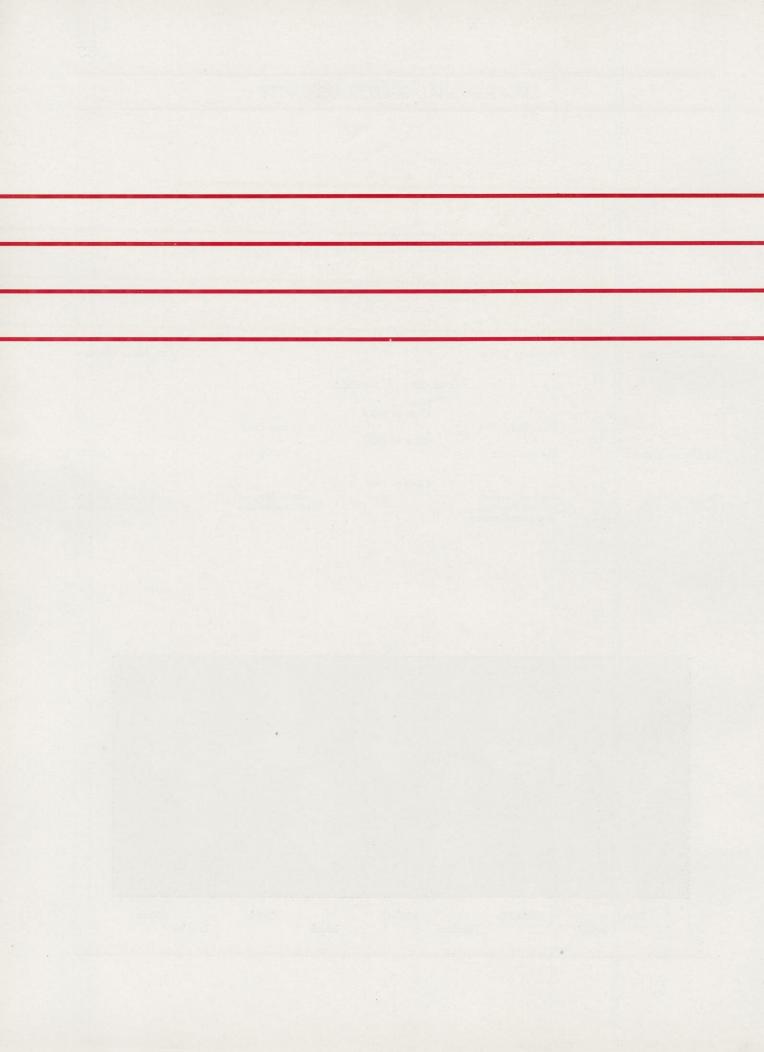
Hamilton

Schultz

Marsh

Daniel

Dixon Temples



# D O R M I T O R I E S

### MEN'S DORMITORY

# Adams Hall

#### Siehecker

		Sieb	ecker		
James C. Abajian William Ayers Carl Goldberg	Edward Erdman V. Albert Gilbert Norvan Gordon	W. Norbert Krueger Louis Laemle Milton Lozoff	Adrian E. Mitchell Richard Muther William Platz	Myron Sanders Wm. A. Schwarz Milton Sherman	Russell Valentine Melvin Valk Frederick Van Sickle
		Och	nsner		
WILLIAM ACKERMANN JOHN ADAIR HARVEY G. BENT LEROY H. BENZEL GEORGE CALLOS	ROBERT CHRISTENSEN SAM COX PETER DORSCHEL HERBERT W. DOW BRUNOW FEILING ALFRED FERNBACH	HERBERT FREDMAN HAROLD C. GERBOTH ROY GLASSOW WILLIAM H. HOVIS WILLIAM L. JANK M. L. KEEN	George Kogel Clarence E. Kramer W. C. Lefevre George Leiderman Karl Lipsky Robert J. Mangold	Gordon Nelson John T. Roethe Howard Rollert Walter Schreiner Milton Silberman Henry Silver	EDWARD STEVENS W. F. STUEWE RICHARD WEATHERLY CLARENCE WEINER MELVIN H. WUNSCH
		Rich	ardson		
Francis Bachhuber Richard A. Bachhuber Bauer Bishop	David M. Bullowa Wesley Cotton Maurice Dean Guy G. D'Orazio	PHILLIPS GARMAN CHARLES KIPEN HAROLD D. KLATZ WM. H. MCMAHAN	Wm. Mueller Felix Nigro Eathon Nussbaumer George Oosterhous	John Pierpont Max M. Platz John Richards Woodrow Schilling	Rudolph Schwartz Herman M. Somers Lloyd Von Haden
		Fa	ville		
Frederick Bechtel Alfred Biberman Robt. H. Blazejovsky Elint M. Cakalic	James H. Fowler Frederick Frank Elmer F. Franseen Hugh Gunderson	Carl Heller Herman Hoerig Eugene Iglehart Richard Jung Arthur Katona	Charles J. Katz Herbert Koteen Raymond Kulzick John G. Laubenheimer Fred B. Leeson	Edward J. Lefeber Leland S. McClung Oliver L. Puttler Herman Ruoff Earl B. Smith	Merwyn J. Stead Herbert Stein Spencer W. Yates B. Francis Zimmer
		Ta	rrant		
Allan W. Adams Martin Albrecht John Alexander Eugene O. Brimm	ALTON CARDINAL CURTICE DAVIS JESSE EPSTEIN ROBERT A. ESTERLY	ROBERT R. FENNO FRANK FLEMING GUSTAV J. FROEHLICH EDWIN C. GIBSON GUY J. GIBSON	Robert W. Lalk Maynard Meyer Harold Nelson Alex F. Robertson	Laurance Royt Robert Salmon Allen B. Schulz Erich A. Schultz	Otis H. Segler Victor L. Thom Edward Tomiska Charles B. Wason
		No	oyes		
BARTON ALBRIGHT ROBERT BEYER GEORGE BLUMENFELD WILLARD BOYD	EDWARD T. ELAM NATHAN ENGEBRETSON JULIAN FROMER CARL GEBUHR	ED GROSS RAYMOND GROSS EDWARD GUILFOYLE ROBERT H. LORENZ	Hyram S. Phillips James W. Porth Gilbert W. Quast Eric Rahn	HOWARD H. SCHMIDT THOMAS W. SMITH MILTON STELDT HERBERT A. STUEWE	Alfred Ueker Jesse Weiskopf Daniel H. Wing Ralph H. Works



Frank Rossow

Brynolf Persson

## Ann Emery Hall

### Officers

Anne Jackson	 						President
MARGARET GUSTINE					Socia	ıl	Chairman
MARGARET WORDEN							Secretary
ALLISON SAXE							Treasurer

Ann Emery Hall was founded as a residential hall for University of Wisconsin women in September, 1930, and has been the University home for many women students since then.

The name Ann Emery is a tribute to the first dean of women at the University, who instituted the system of self-government among University women which still regulates their conduct as students.

Her ideals of independence and friendliness among students have been achieved in the relations of the women who live in the dormitory named for Ann Emery.

Besides the lounge and radio room, where guests may be entertained, there is a library where current reading matter is available; a recreation room for dancing and games; a fudge kitchen; and a roof garden, during the spring and summer.

The executive council is the governing body of the

Hall, and is composed of the officers, two members from each floor, and a freshman representative.

The Fall Committee system has been instituted by the Hall residents as a successful elections method. Five returning members appointed the previous spring by the president take charge of Orientation Week activities, and all business, until the election of officers a month after school begins.

The House Committee composed of the president and one member elected from each class acts as an advisory committee to consult with the manager on subjects pertaining to the dining room and housekeeping.

Thus through adequate facilities for informal gatherings, and the opportunity for the Hall residents to participate in its government and administration, a spirit of friendliness and pleasant living has come to dominate student life and activities within the hall.



### WOMEN'S DORMITORY

# Barnard Hall

### Officers

ALICE GRUENBE	RGE	R.					President
MARGARET TRA		R					Vice-President
MAE MAUER							Secretary
							Treasurer
ETHELYN HOYT							Social Chairman

### Graduates

JEANETTE JENKYNS

### Class of 1933

ALICE GRUENBERGER ALICE LEONARD

#### Class of 1934

HELEN E. HINMAN
GERALDINE HOFFMAN
ETHELYN D. HOYT
EVELYN LAHR
MAE C. LUECK

#### Class of 1935

JULIA HILL
GERALDINE HOYT
CECELIA JOSHEL
HELEN C. KOCH
LOUISE LAMBECK
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When it's smart to look lacquer-smooth, go to Tiffany's.

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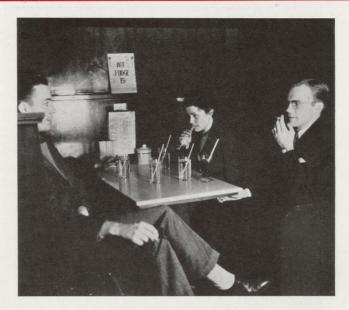
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George Krieger takes a look at spring suits.

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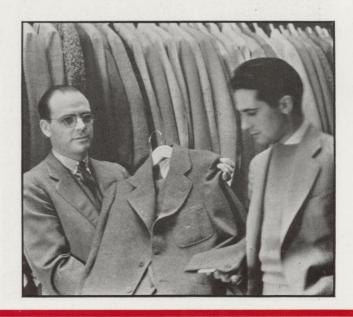
Any money spent on post-Prom fragile formals is a "risk"... so thought Winifred McCarthy, Alpha Chi Omega, before she tried NuLife at Savidusky's. Now, Miss McCarthy says, "NuLife cleaning at Savidusky's is a gilt edge investment."

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(Below) Margaret and Marion Stucky, Alpha Phi's



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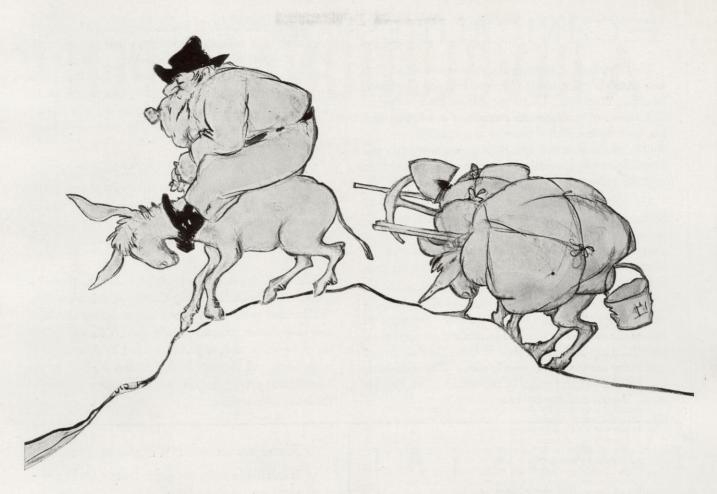
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# TECHNICALITIES

The 1933 Badger, forty-eighth volume of a series, was printed in the plant of the Cantwell Printing Company, Madison, Wisconsin. Under the able guidance of Arthur Rasmussen, composing-room foreman, the printing task has been considerably lightened and speeded up. Joe Sexton, of the Cantwell firm, kept business worries and complications at a minimum through close cooperation with the editor and business manager of the Badger.

The photographic work was this year in the hands of no one firm or individual. The De Longe Studio took the senior photographs, numerous individual, and some of the group sittings. The studio of Carl Thomas took the other groups. The Photoart House also aided on individual pictures of note.

Campus views and illustrative pictures came from several sources. The 1933 Badger was very fortunate in having the services of Van Fisher, student photographer, who did many of the individual pictures, the faculty and interesting student pages among them. The still shots, used on the opening pages of the sections, are also his work. Much credit is due him.

To Frederick Kaeser II, whose Badger Beauty portraits are examples of technical perfection, whose airplane view of the campus, reproduced in double-page spread, is a most unusual scene, and whose scenics and other shots are among the best, goes much praise and commendation. To Milton Zurfluh, student photographer, goes Badger thanks for being eternally on the job, and always ready to take needed pictures.

The files of the Capital Times, The Milwaukee Journal, the Milwaukee Sentinel, the University Bureau of Visual Instruction, and the Athletic department were opened to the rummaging of Badger photo-seekers. Campus amateurs likewise accounted for several noteworthy reproductions.

The engraving in the forty-eighth volume is the product of The Brock Engraving Company, Madison firm. Well-turned work marked their efforts during the year, and made better pictures already good. Though necessarily a routine task, engraving cannot be discounted in importance, and the cuts in this volume are felt by the editors to be among the best the Badger has ever been so fortunate as to receive.

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# INDEX

Agrons I. 166	
Abajian J C 358	
Abbott C E 166	
Abel, E. C. 295	
Abraham, H. 182-336	
Abry, C	
Acacia307	
Accola, G. H345	
Achki, F84	
Achtenburg, C	
Ackermann, W. C311-358	
Actor, W84	
Adair, C. W	
Adair, J	
Adair, R	
Adams, A. W	
Adams Hall	
Adams M 169	
Adams W 84	
Adams W P 315	
Addison E. 323	
Affeldt, I	
Agard, W. R	
Ahlgren, G. H345	
Ahlgren, H. L	
Ahlgren, T. C345	
Ahlrich, W	
Ahrbeck, W. S	
Ailts, B. H	
Ailts, E. E	
Albrecht, H84	
Albrecht, H. R	
Albrecht, M	
Albright, B	
Aldinger, L	
Alexander, A. S	
Alexander, W	
Alexander, Wm	
Alexander, J	
Alita E 219	
Allan I. H 342	
Allan I. 166	
Allen B 84	
Allen C E 166-316	
Allen, M. E	
Allen, M. M	
Alpert, D	
Alpha Chi Omega283	
Alpha Chi Dha 200	
Aipha Cili Kilo	
Alpha Delta Phi	
Alpha Delta Phi 309 Alpha Delta Pi 284	
Alpha Cli Rio       300         Alpha Delta Phi       309         Alpha Epsilon Phi       284         Alpha Epsilon Phi       285	
Alpha Cell Rhi       309         Alpha Delta Phi       309         Alpha Epsilon Phi       284         Alpha Gamma Delta       286	
Alpha Delta Phi       309         Alpha Delta Phi       309         Alpha Epsilon Phi       284         Alpha Epsilon Phi       285         Alpha Gamma Delta       286         Alpha Gamma Rho       339         Alpha There       339	
Alpha Delta Phi       309         Alpha Delta Phi       284         Alpha Epsilon Phi       285         Alpha Gamma Delta       286         Alpha Gamma Rho       339         Alpha Kappa Lambda       310         Alpha Kappa Lambda       310	
Alpha Delta Phi 309 Alpha Delta Phi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa 1310 Alpha Kappa Psi 340 Alpha Kappa Psi 340	
Alpha Delta Phi       309         Alpha Delta Phi       309         Alpha Epsilon Phi       285         Alpha Gamma Delta       286         Alpha Gamma Rho       339         Alpha Kappa Lambda       310         Alpha Kappa Psi       340         Alpha Omicron Pi       287         Alpha Phi       982	
Alpha Delta Phi     309       Alpha Delta Pi     284       Alpha Epsilon Phi     285       Alpha Gamma Delta     286       Alpha Gamma Rho     339       Alpha Kappa Lambda     310       Alpha Kappa Psi     340       Alpha Omicron Pi     287       Alpha Phi     288       Alpha Sirma Phi     311	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Psi 340 Alpha Omieron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312	
Alpha Delta Phi 3009 Alpha Delta Phi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Tau Omega 312 Alpha Tau Omega 3812 Alpha Tau Omega 3812	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Fsi 340 Alpha Micron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Xi Delta 289 Alpha Zeta 266	
Alpha Delta Phi 3009 Alpha Delta Phi 3009 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 3110 Alpha Kappa Psi 340 Alpha Omieron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 340 Alpha Mappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Iambda 340 Alpha Mappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349	
Alpha Delta Phi 3009 Alpha Delta Phi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 3410 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 86-346-349 Alumni Association 29-150	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Esi 340 Alpha Mapra Psi 340 Alpha Phi 288 Alpha Phi 288 Alpha Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349 Alumni Association 29-150 Alwin, P. 256-327	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Delta 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 340 Alpha Mappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349 Alumni Association 29-150 Alwin, P. 256-327 American Hospital Supply Cor-	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 340 Alpha Mappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349 Alumin Association 29-150 Alwin, P. 256-327 American Hospital Supply Corporation 373	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 310 Alpha Kappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349 Alumni Association 29-150 Alwin, P. 256-327 American Hospital Supply Corporation 373 Ames, M. A. 277	
Aarons, L. 166 Abajian, J. C. 358 Abbott, C. E. 166 Abel, E. C. 295 Abraham, H. 182-336 Abry, C. 271 Acacia 307 Accola, G. H. 345 Achki, F. 84 Achtenburg, C. 256 Ackermann, W. C. 311-358 Actor, W. 84 Adair, J. 358 Actor, W. 84 Adair, J. 358 Adair, R. 78-321 Adair, S. 358 Adair, R. 358 Adams, A. W. 358 Adams, A. W. 358 Adams, A. W. 361 Adams, A. W. 361 Adams, M. 163 Adams, W. 84 Adams, W. 84 Adams, W. 81 Adams, W. 84 Adams, W. 85 Adison, E. 323 Affeldt, I. 361 Agard, W. R. 309 Ahlgren, G. H. 345 Ahlgren, H. L. 80-345 Ahlgren, T. C. 345 Ahlgren, T. C. 345 Ahlrich, W. 84 Ahrbeck, W. S. 280-321 Ailts, B. H. 177 Ailts, E. E. 364 Albrecht, H. 84 Albrecht, H. 8, 358 Albrecht, H. 8, 358 Albright, B. 358 Albright, B. 358 Albright, B. 358 Alexander, W. 31-32 Alexander, W. 31-32 Alexander, W. 31-32 Alexander, W. 31-32 Alexander, W. 31-34 Alexander, W. 31-34 Alexander, W. 31-32 Alexander, W. 31-34 Alexander, W. 31-32 Alexander, W.	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 310 Alpha Kappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349 Alumni Association 29-150 Alwin, P. 256-327 American Hospital Supply Corporation 373 Ames, M. A 277 Ames, P. 84-339 Amundson, G. 349	
Alpha Delta Phi 309 Alpha Delta Phi 309 Alpha Delta Pi 284 Alpha Epsilon Phi 285 Alpha Gamma Delta 286 Alpha Gamma Rho 339 Alpha Kappa Lambda 310 Alpha Kappa Lambda 310 Alpha Kappa Psi 340 Alpha Omicron Pi 287 Alpha Phi 288 Alpha Sigma Phi 311 Alpha Tau Omega 312 Alpha Xi Delta 289 Alpha Zeta 266 Alschuler, S. 84-276-336 Alt, C. 327 Alton, J. 84-346-349 Alumni Association 29-150 Alwin, P. 256-327 American Hospital Supply Corporation 373 Ames, M. A 277 Ames, P. 84-339 Amundson, G. 349 Amundson, W. 145	
Amundson, G	
Amundson, G.     349       Amundson, W.     145       Andersen, F.     340       Anderson, A.     315       Anderson, B. N.     166       Anderson, C.     256       Anderson, D.     80       Anderson, C.     256	
Amundson, G.     349       Amundson, W.     145       Andersen, F.     340       Anderson, A.     315       Anderson, B. N.     166       Anderson, C.     256       Anderson, D.     80       Anderson, C.     256	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. J. 86 Anderson, C. J. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. J. 80 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. A. 145-160-284	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. J. 80 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. A. 145-160-284	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. J. 80 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. A. 145-160-284	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. 256 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. 145-160-284 Anderson, H. 295 Anderson, H. 145-180-284 Anderson, Hartwig 84 Anderson, Herbert A. 85-334	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. 256 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. 145-160-284 Anderson, H. 295 Anderson, H. 145-180-284 Anderson, Hartwig 84 Anderson, Herbert A. 85-334	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. J. 80 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. A. 145-160-284 Anderson, H. 295 Anderson, Hartwig 84 Anderson, Herbert A. 85-334 Anderson, J. 176-323 Anderson, J. 176-323 Anderson, J. 242	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. J. 80 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. A. 145-160-284 Anderson, H. 295 Anderson, Hartwig 84 Anderson, Herbert A. 85-334 Anderson, J. 176-323 Anderson, J. 176-323 Anderson, J. 242	
Amundson, G. 349 Amundson, W. 145 Andersen, F. 340 Anderson, A. 315 Anderson, B. N. 166 Anderson, C. 256 Anderson, C. 256 Anderson, D. W. 84-274-278-307-353 Anderson, G. C. 84-218-270-273 Anderson, G. R. 272 Anderson, H. 145-160-284 Anderson, H. 295 Anderson, H. 145-180-284 Anderson, Hartwig 84 Anderson, Herbert A. 85-334	

Anderson, O	85-163
Anderson, S. C	274
Anderson, W	
Andrew, F	
Andrews, L	283
Androne, G. W	280-334
Anger, E. G	210-218-330
Anisman, L	360
Ann Emony Hall	359
Ann Emery Hall	174-355
Anthony K G	273
Archery Club	188
Armbruster, G.	
Arn. H	354-360
Arndt, F	254-364
Arnstein, G	364
Arnstein, H. J	267
Arps, E	
Artus	267
A. S. C. E	054 995
Ascner, J. S	145 900
Ashman, L. W	264
Ashworth T	364
Assembaimer C	85-349
Atherton G	85
Athletics, Men's	
Athletics, Women's	
Atwell, G	
Atwell, W	85-328
Atwood, E	
Atwood, S	256-308
August, D	
Autick, R	339
Aurner, R. R	158-160-328
Austin, S. M	325
Austin, W	
Austin, W	
Auten, R. L	169 964
Auguill F	105-504
Avery A F	211
Avers E. D	325
Avers W	358
Azpell, N. J.	364
Trapert, 14. 0	
R	
В	
B Baccalaureate	214
Baccalaureate Babcock, V.	214
Baccalaureate Babcock, V. Babitt, J. K.	
Baccalaureate Babcock, V. Babitt, J. K. Babler, C.	
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M.	
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F.	
Anderson, O. Anderson, S. C. Anderson, S. C. Anderson, W. Andrews, F. Andrews, L. Androne, G. W. Anger, E. G. Anisman, L. Ankersen, M. Ann Emery Hall Anson, L. Anthony, K. G. Archery Club Arrebrey Club Armbruster, G. Arn, H. Arnstein, G. Arnstein, H. J. Arps, E. Artus A. S. C. E. Ascher, J. S. Ashman, L. M. Ashton, R. Ashworth, T. Assenheimer, G. Athletics, Women's Athletics, Women's Athletics, Women's Atwell, G. Austin, S. August, D. Aulick, R. Austin, S. Austin, S. Austin, W. Aspell, N. J.  Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bachhuber, F.	
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. F. Bachhuber, F. Bachhuber, R. A.	
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Bachowski, E.	214 288 364 85 329 207-352 258 358 163-341 80-276
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Bachowski, E. Back, J. G.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Bachowski, E. Back, J. G. Backus, A. C. Backus, K.	
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bachhuber, F. Bachhuber, K. A. Bachhuber, K. A. Bachkus, J. G. Backus, A. C. Backus, K. Backus, M.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, M. Badger, The 1933	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. F. Bachhuber, F. Bachhuber, K. A. Bachowski, E. Backus, A. C. Backus, A. C. Backus, K. Backus, M. Badger, The 1933 Baer, A.	
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachhuber, R. A. Bachhuber, J. G. Backus, J. G. Backus, A. C. Backus, K. Backus, K. Backus, M. Badger, The 1933 Baer, A. Bailey, R. A.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85 .85 .317 .283-360
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, M. Badger, The 1933 Baer, A. Bailey, R. A. Bailley, R. A. Balley, C.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Bachowski, E. Back, J. G. Backus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Bailley, R. A. Baillie, C. Baillie, C.	
B Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachhuber, R. A. Bachhuber, S. Backus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Bailey, R. A. Baillie, C. Baillie, C. Baillie, E. Bainbridge, E.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85 .85 .317 .283-360 .298 .310 .288 .310
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B Baccalaureate Babcock, V. Babitt, J. K. Babier, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, R. A. Backws, A. C. Backus, A. C. Backus, M. Backus, M. Bader, The 1933 Baer, A. Bailley, R. A. Bailley, R. A. Baillie, E. Bainbridge, E. Baird, R. J. Baiver, R. Baker, B. Baker, E. Baker, E. Til	
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B Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachhuber, R. A. Bachwski, E. Back, J. G. Backus, A. C. Backus, A. C. Backus, K. Backus, M. Badger, The 1933 Baer, A. Baille, E. Baillie, E. Bainbridge, E. Baird, R. J. Baivier, R. Baker, B. Baker, E. Baker, M. M. Baker, M. M. Baker, M. M. Baker, Marie Baker, M. M.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .317 .283-360 .298 .310 .85 .317 .383-360 .398 .398 .398 .398 .398 .398 .398 .398
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, K. A. Bachhuber, K. A. Bachkus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baille, C. Bainlie, E. Baindridge, E. Baindridge, E. Baindridge, E. Baindridge, E. Baker, R. Baker, B. Baker, B. Baker, M.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85-286 .158 .310 .298 .310 .85 .173 .85 .85-286 .188 .311,73 .86 .85-314 .85-314 .85-314 .85-314 .85-314 .86-314 .86-314 .86-315-314 .86-315-314 .87-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328 .88-328
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachnuber, R. A. Bachwski, E. Back, J. G. Backus, A. C. Backus, M. Backus, M. Backus, K. Backus, R. Backus, M. Badger, The 1933 Baer, A. Baillie, C. Baillie, C. Baillie, E. Baird, R. J. Bairer, R. Baker, B. Baker, B. Baker, M.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .85 .85 .86-286 .317 .283-360 .85 .173 .85 .85 .85 .86 .86 .86 .86 .86 .86 .86 .86 .86 .86
B Baccalaureate Babcock, V. Babitt, J. K. Babier, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, K. Backus, M. Badger, The 1933 Baer, A. Bailley, R. A. Baille, E. Bainbridge, E. Baind, R. J. Baivier, R. Baker, B. Baker, E. Baker, M.	
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, F. Bachhuber, K. A. Backus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baille, C. Baillie, E. Bainbridge, E. Bainbridge, E. Bainbridge, E. Bainbridge, E. Bainbridge, E. Baker, M. Baker, B. Baker, B. Baker, B. Baker, B. Baker, M. C. Bakker, H. Baldwin, C. Baldwin, C. Baldwin, C. Baldwin, H.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .86 .85-175-176-314 .277-295 .85 .85 .85 .85 .85 .85 .85 .85 .85 .8
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachwski, E. Backy, J. G. Backus, A. C. Backus, M. Backus, M. Backus, M. Backus, M. Badger, The 1933 Baer, A. Baillie, C. Baillie, C. Baillie, E. Baird, R. J. Baivier, R. Baker, B. Baker, B. Baker, M. Baker, M. Baker, M. Baker, M. Baker, M. M. Baker, M. M. Baker, M. M. Baker, M. C. Bakke, T. Bakken, H. H. Baldwin, C. Baldwin, H. Baldwin, J.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .85 .85 .86 .86 .86 .86 .87 .87 .88 .89 .89 .89 .89 .89 .89 .89 .89 .89
B Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, K. Backus, M. Badger, The 1933 Baer, A. Bailey, R. A. Baille, E. Baillie, E. Bainbridge, E. Baind, R. J. Baivier, R. Baker, B. Baker, B. Baker, B. Baker, M. M. Baker, M. M. Baker, M. M. Baker, M. M. Baker, M. C. Baldwin, H. Baldwin, C. Baldwin, J. Baldwin, J. Balkansky, M.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .86 .86-175-176-314 .277-295 .86 .328 .307 .346 .361 .296 .209-326
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, F. Bachhuber, K. A. Backus, M. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baillie, C. Baillie, E. Bainbridge, E. Baird, R. J. Baivier, R. Baker, B. Baker, B. Baker, B. Baker, M. Baldwin, C. Baldwin, C. Baldwin, H. Baldwin, J. Baldwin, J. Balkansky, M. Ball, D.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85-286 .158 .317 .283-360 .298 .310 .85 .73 .85 .85-27 .283-360 .85 .85 .85 .85 .85 .85 .85 .85 .85 .85
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachhuber, R. Backus, M. Backus, A. C. Backus, A. C. Backus, M. Backus, M. Backus, M. Baley, R. A. Baillie, C. Baillie, C. Baillie, E. Baird, R. J. Bairer, R. Baker, B. Baker, M.	.214 .288 .364 .855 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .1317 .283-360 .298 .3117 .283-360 .298 .310 .85 .317 .283-360 .298 .310 .85 .317 .283-360 .317 .283-360 .317 .328 .346 .361 .361 .366 .366 .366 .366 .366 .36
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, K. A. Bachhuber, K. A. Bachowski, E. Backus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baillie, C. Bainlie, E. Bainbridge, E. Bainbridge, E. Bainbridge, E. Baird, R. J Baker, M. Baldwin, J. Balkansky, M. Ball, D. Ball, R.	
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachwski, E. Backy, J. G. Backus, A. C. Backus, K. Backus, M. Backus, M. Badger, The 1933 Baer, A. Baillie, C. Baillie, C. Baillie, E. Bainbridge, E. Bainbridge, E. Baird, R. J. Baker, B. Baker, M. Baker	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .85 .85 .85 .86 .317 .283-360 .85 .173 .85 .86 .307 .346 .361 .277-295 .86 .366 .361 .277-295 .86 .366 .361 .277-295 .87 .886 .896 .896 .896 .896 .896 .896 .896
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachwski, E. Back, J. G. Backus, A. C. Backus, A. C. Backus, K. Backus, M. Badger, The 1933 Baer, A. Baille, E. Baillie, E. Baillie, E. Baird, R. J. Baillie, E. Baird, R. J. Baker, M. Baldwin, C. Baldwin, H. Baldwin, J. Balkansky, M. Ball, D. Ball, R. Ball, R. Ball, R. Ballanen, C.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .473 .86 .86-86-314 .86-175-176-314 .277-295 .86 .307 .346 .361 .296 .298 .328 .328 .328 .328 .328 .328 .328 .346 .346 .361 .296 .299-326 .283 .329 .208-319 .80-86-268 .282-296
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, F. Bachhuber, F. Bachhuber, K. Backus, K. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baille, C. Baillie, E. Bainbridge, E. Baind, R. J. Baker, M. Balker, M. Balker, M. Balkar, M. Balkar, M. Baldwin, J. Balkansky, M. Ball, R. Bannen, C. Banber, J. W.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .86-46-314 .86-175-176-314 .277-295 .86 .328 .86 .338 .310 .85 .310 .85 .310 .85 .310 .85 .310 .85 .310 .85 .310 .85 .310 .85 .310 .310 .310 .310 .310 .310 .310 .310
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. A. Bachuser, R. A. Backus, M. Backus, A. C. Backus, M. Backus, M. Backus, M. Balty, R. A. Baillie, C. Baillie, C. Baillie, E. Baird, R. J. Bairer, R. Baker, B. Baker, B. Baker, M. Baldwin, C. Baldwin, H. Baldwin, J. Ball, D. Ball, R. Ball, R. Banach, L. Bannen, C. Barber, J. W. Bardeen, T. Barber, M. Barber, J. W. Bardeen, T.	
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachwski, E. Back, J. G. Backus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baille, E. Baillie, E. Bainbridge, E. Baind, R. J. Baivier, R. Baker, B. Baker, E. Baker, M. Baldwin, H. Baldwin, L. Baldwin, H. Baldwin, J. Ball, R. Balleson, M. Bardeen, T. Bardelson, M. Bardeen, T. Bardelson, M.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .11-35 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .86 .80-86-314 .86-175-176-314 .277-295 .86 .307 .346 .361 .296 .298 .300 .307 .346 .361 .296 .298 .309 .307 .346 .361 .296 .298 .309 .307 .346 .361 .296 .298 .309 .309 .329 .329 .329 .328 .329 .329 .329 .329 .329 .329 .329 .329
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachwski, E. Backus, A. C. Backus, A. C. Backus, M. Badger, The 1933 Baer, A. Baillie, C. Baillie, C. Baillie, E. Bainbridge, E. Baird, R. J. Bairer, R. Baker, B. Baker, B. Baker, M. Baldwin, C. Baldwin, C. Baldwin, J. Ball, R. Barber, J. Bardeen, T. Bardeen, T. Bardeen, T. Barderen, J.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .310 .85 .173 .85 .85 .473 .80-86-314 -86-175-176-314 -86-175-176-314 -86-295 .86 .298 .86 .307 .346 .361 .296 .293-286 .283 .307 .346 .361 .296 .209-326 .283 .329 .208-319 .80-86-268 .2283 .329 .208-319 .80-86-268 .282-296 .319 .80-86-268 .282-296 .319 .80-86-268 .282-296 .319 .80-86-268 .282-296 .319 .80-86-268 .282-296 .319 .80-86-268 .282-296 .319 .80-86-268 .282-296 .319 .80-86-268 .282-296
Baccalaureate Babcock, V. Babitt, J. K. Babitt, J. K. Babler, C. Bach, M. Bach, M. F. Bachhuber, R. Bachwski, E. Backy, J. G. Backus, A. C. Backus, M. Backus, M. Backus, M. Backus, M. Backus, M. Balder, The 1933 Baer, A. Baillie, C. Baillie, E. Bainbridge, E. Baind, R. J. Baiver, R. Baker, B. Baker, M. Baldwin, C. Baldwin, H. Baldwin, J. Ball, R. Ball, R. Ball, R. Bannen, C. Banach, L. Bannen, C. Bardeelson, M. Bardeen, T. Bardeelson, M. Bardeen, T. Bardelson, M. Barderen, J. Bardelson, M. Barderen, M. Barderen, M. Barderen, T. Barderin, K. Barderin, K.	.214 .288 .364 .85 .329 .207-352 .258 .358 .163-341 .80-276 .10-35 .85 .85-286 .158 .317 .283-360 .298 .317 .283-360 .298 .310 .307 .346 .361 .277-295 .86 .307 .346 .361 .296 .298 .86 .307 .346 .361 .298 .86 .307 .346 .361 .298 .86 .307 .346 .361 .296 .209-326 .283 .329 .208-319 .80-86-268 .283 .329 .208-319 .80-86-268 .283 .329 .208-319 .80-86-268 .283 .329 .208-319 .80-86-268 .283 .329 .329 .329 .339 .346 .361 .361 .361 .361 .366 .366 .370 .386 .387 .388 .389 .389 .389 .389 .389 .389 .389
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. F. Bachhuber, R. Bachhuber, R. Bachhuber, R. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, K. Backus, M. Backus, R. Backus, R. Baillie, C. Baillie, C. Baillie, E. Bairlie, R. Baillie, E. Baird, R. J. Bairlie, R. Baker, B. Baker, M. Baldwin, L. Baldwin, J. Baldwin, J. Ball, R. Ball, R. Ball, R. Ball, R. Bannen, C. Barber, J. W. Bardeen, T. Bardeen, T. Bardees, J. Bardin, K. Barder, K. Bardin, K. Barder, J. Bardardin, K. Barder, R. Barber, J. Bardardin, K. Barder, J. Bardardin, K. Barder, R. Barber, J. Bardardin, K. Barder, J. Bardardin, K. Barder, K.	214 288 364 85 369 299 207-352 258 358 163-341 80-276 10-35 85-286 118 317 283-360 298 310 88-86-314 -86-175-176-314 277-295 86 366 307 346 361 298 360 307 346 361 298 310 88-86 361 311 317 318 318 318 319 319 319 319 319 319 319 319 319 319
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. F. Bach, M. F. Bachhuber, R. A. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, K. Backus, K. Backus, R. Backus, R. Bader, The 1933 Baer, A. Baille, C. Baillie, E. Bairlie, E. Bairlie, E. Bairlie, R. Baker, M. Ball, D. Ball, R. Ball, R. Banach, L. Bannen, C. Barber, J. W. Bardeen, T. Bardeeson, M. Bardeson, M. Bardeson, M. Bardeson, M. Barder, J. Bardin, K. Barkley, C. Barman, M. O.	214 288 364 364 369 369 207-352 258 358 358 163-341 80-276 10-35 85 85-286 1158 317 283-360 298 310 88-86-314 -86-175-176-314 277-295 86 328 86 307 346 361 299 208-319 80-86-268 282-296 173 80-86-268 282-296 173 80-86-268 282-296 173 88-86-268 282-296 173 88-86-255 362 327 291
Baccalaureate Babcock, V. Babitt, J. K. Babler, C. Bach, M. F. Bachhuber, R. Bachhuber, R. Bachhuber, R. Bachwski, E. Back, J. G. Backus, A. C. Backus, K. Backus, K. Backus, M. Backus, R. Backus, R. Baillie, C. Baillie, C. Baillie, E. Bairlie, R. Baillie, E. Baird, R. J. Bairlie, R. Baker, B. Baker, M. Baldwin, L. Baldwin, J. Baldwin, J. Ball, R. Ball, R. Ball, R. Ball, R. Bannen, C. Barber, J. W. Bardeen, T. Bardeen, T. Bardees, J. Bardin, K. Barder, K. Bardin, K. Barder, J. Bardardin, K. Barder, R. Barber, J. Bardardin, K. Barder, J. Bardardin, K. Barder, R. Barber, J. Bardardin, K. Barder, J. Bardardin, K. Barder, K.	214 288 364 364 369 369 207-352 258 358 358 163-341 80-276 10-35 85 85-286 1158 317 283-360 298 310 88-86-314 -86-175-176-314 277-295 86 328 86 307 346 361 299 208-319 80-86-268 282-296 173 80-86-268 282-296 173 80-86-268 282-296 173 88-86-268 282-296 173 88-86-268 282-296 173 88-86-268 282-296 173 88-86-268 282-296 173 88-86-268

Rarnes C	361
Darnes, C	014
Barnes, T	
Barnett, C. B	277-285
Barnett G. A	316
Darmbout C I	961
Darnnart, G. L	
Baron Bros	
Barr G	86-336
Dair, G	
Barrett, B	
Barrett, R. W	
Rantol A O	270
Bartel, A. O	
Bartels, M	
Rartole R	310
Darteis, It	904
Bartl, J. J	
Bartlett, E.	
Bartlett F C	291
Dartiett, E. G	
Bartlett, E. J	
Bartlett, J. A.	86-286
Dantaldt C	200
Bartelat, G	
Bartelt, R	
Partonhach A	176
Dartembach, A	050 015
Barter, R	
Bartlein, R.	
Postson M F	205
Dartian, M. E	
Bascom, D	80
Rascom W R	79-86
Pacaball	190
Daseball	189
Basketball	241
Basketball Club	188
Paggett D	201
Dassett, D	106
Bassett, G. B	192
Bassett, J. M.	172-277-361
Potonburg W T	904
Datenburg, W. J.	361 314 277-285 316 361 369 86-336 86-86 218 270 294 310 364 86-282 291 307 86-286 178-351 176-6 256-317 86 295 80 779-86 189 241 1188 301 192 172-277-361 364 317 364 367
Bates, E	
Bauer, C	322
Poum M	264
Daum, M	
Baumgartner, M.	
Bauman, K W	327
Dadman, IX. W	201
Baxter, J	
Bayley, G. G	307-342-350
Pench C M	979
Beach, C. M	
Beach, F. C	343
Bean, M.	
Doord F	206
Beard, E	
Beardsley, R. C.	
Regudette M	163
Deartie The De	100
Beauties, The Bac	1ger193
Rechtel F J	258-272-349
Beck. F.	87-361
Beck, F	87-361
Beck, F Beck, J	364 317 322 364 363 363 327 321 307-342-350 273 343 87 296 272 163 168 258-272-342 87-361 176
Beck, F Beck, J Beck, R.	
Beck, F Beck, J Beck, R	
Beck, F Beck, J Beck, R Becker, E. J	
Beck, F. Beck, J. Beck, R. Becker, E. J. Becker, G. A.	
Beck, F. Beck, J. Beck, R. Becker, E. J. Becker, G. A. Becker, Gerhard	
Beck, R. Becker, E. J. Becker, G. A. Becker, Gerhard	
Beck, R Becker, E. J Becker, G. A Becker, Gerhard Becker, P.	
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, J. Becker, E. J. Becker, G. A. Becker, Gerhard Becker, P.	322 249-329 87 166 285
Beck, R. Becker, E. J. Becker, G. A. Becker, S. Becker, S. Beckmann, R. Beeson, M. Behling, R. Behnke, H. Behr, S. Behrens, H. Bellmar, D. Belting, G. B. Bellmar, D. Bellmar, D. Bender, I. Bender, J. Bender, J. Bender, J. Bendert, R. Benerlin, G. Benkert, H. Bennett, C. Bennett, K. Bennett, R. Bennett, G. Bennett, G. Bent, G. Berenett, B. Berenson, B. Bereg, L. K. Berg, L. K. Beerg, L. K. Beerg, R. Berg, R. Berg, R. Berg, R. Berg, R. Berge, O. Bergendahl, F.	
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Beck, R. Becker, E. J. Becker, G. A. Becker, S. Becker, S. Beckmann, R. Beeson, M. Behling, R. Behnke, H. Behr, S. Behrens, H. Bellmar, D. Belting, G. B. Bellmar, D. Bellmar, D. Bender, I. Bender, J. Bender, J. Bender, J. Bendert, R. Benerlin, G. Benkert, H. Bennett, C. Bennett, K. Bennett, R. Bennett, G. Bennett, G. Bent, G. Berenett, B. Berenson, B. Bereg, L. K. Berg, L. K. Beerg, L. K. Beerg, R. Berg, R. Berg, R. Berg, R. Berg, R. Berge, O. Bergendahl, F.	322 

Berger, S. D	.248-	267
Berger, S. D		.87
Bergman, D	.256-	
Bergmann, F		.87
bergmann, R. D.	007	321
Bergstresser, J. L	.267-	
Bergstresser, V. M 79	-145-	
Bernard's Boat Line		371
Berner, A. F		307
Bernhard, C. Berryman, C. F. Bersch, D. W.		163
Berryman, C. F		334
Poretoin D. I		311
Berstein, D. L. Bertle, M. Berts, G.		277
Porte C	87-	364
Bertolette, F		318
Post D U	.280-	910
Best, R. H Beta Phi Alpha		290
Rota Camma Sigma		268
Beta Gamma Sigma Beta Theta Pi		313
Betty Shop The		369
Retz I		317
Betty Shop, The Betz, J. Bey, L.		.87
	.272-	358
Beyerstedt, R87	-254-	
Beyerstedt, R		170
Riberfeld R		163
Bickett, H		286
	88-	
Bierbach, B.	A COLUMN	.88
Biersach, F. J.	.312-	341
Biehn, L. Bierbach, B. Biersach, F. J. Biersach, R. Biggs, J. A. Billington, R. Billypald, J.	.275-	
Biggs, J. A.	.202-	273
Billington R.		363
Billyeald, J.		000
Billyeald, J		299
Billyeald, J. Bilstad, N. M. Bingham, J	-280-	313
Rinswanger E Jr	209-	317
Birbaum, L. W. Birch, F. V. Birch, H. Birge, Dr. E. A. Birge, L. E. Birtwistle A		335
Rirch F V		166
Bird, H	88-	266
Bird, H. Birge, Dr. E. A. Birge, L. E. Birtwistle, A. Bishop, A. B. Bishop, B.	68	3-79
Rirgo I. E		171
Pirtwictle A		360
Pighon A D		334
Dishop D		258
Dishop, D		000
Bishop, G. E		334
Bishop, R	160	334 323
Bishop, G. E. Bishop, R. Bissell, C	3-160-	$\frac{334}{323}$ $\frac{184}{354}$
Bishop, G. E. Bishop, R. Bissell, C	3-160- 3-348-	$334 \\ 323 \\ 184 \\ 354 \\ 360$
Bishop, G. E. Bishop, R	3-160- 3-348- 88-	334 $323$ $184$ $354$ $360$
Birtwistle, A. Bishop, A. B. Bishop, B. Bishop, G. E. Bishop, R. Bissell, C	3-160- 3-348- 88-	OOT
Bishop, G. E. Bishop, R. Bissell, C	3-160- 3-348- 88-	362
Black, M	  	362 363
Black, M	  	362 363 292
Black, M. Black, R. Black, V. Black, V. Blackhawk Riding Academy,		362 363 292 380
Black, M. Black, R. Black, V. Blackhawk Riding Academy,		362 363 292 380 321
Black, M. Black, R. Black, V. Blackhawk Riding Academy,		362 363 292 380 321
Black, M. Black, R. Black, V. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blagesser W. 186		362 363 292 380 321 327 309
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackshone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180		362 363 292 380 321 327 309 364
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackshone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180		362 363 292 380 321 327 309 364
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88		362 363 292 380 321 327 309 364 .88
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blaesser, W. 186 Blaha, R. Blakley, B. Blank, L. M.		362 363 292 380 321 327 309 364 .88 -340 .80
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blazejovsky, R. H. Blecke, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blazejovsky, R. H. Blecke, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Bladesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blank, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D.	88- The 3-325- 88- 297-	3622 3803 3211 3277 3099 3644 .808 3400 .809 3322 -273 -3621 1711
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Bladesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blank, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D.	88- The 3-325- 88- 297-	3622 3803 3211 3277 3099 3644 .808 3400 .809 3322 -273 -3621 1711
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Bladesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blank, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D.	88- The 3-325- 88- 297-	3622 3803 3211 3277 3099 3644 .808 3400 .809 3322 -273 -3621 1711
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Bladesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blank, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 3803 3211 3277 3099 3644 .808 3400 .809 3322 -273 -3621 1711
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Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Bladesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blank, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 3803 3211 3277 3099 3644 .808 3400 .809 3322 -273 -3621 1711
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
Black, M. Black, R. Black, R. Black, V. Blackhawk Riding Academy, Blackstone, J. E. Blade, T. E. Blade, T. E. Blaesser, W. 180 Blaha, R. Blakley, B. Blanchar, C. 88 Blanchar, C. 88 Blanch, L. M. Blauner, R. Blauner, R. Blazejovsky, R. H. Bleck, R. E. Bleecker, J. K. Blencoe, S. G. Bleuel, M. J. Blewett, C. D. Blewett, C. D.	88- The )-280- 3-325- 88- 297-	3622 380 321 327 309 364 .80 364 358 360 332 273 -362 171
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e, M. 92 e, T. 80-79-169 e, T. 315 soday, E. 185-315 talia 172 e, C. 339 e, W. 92-331 lin, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 eley, M. 92-331 eley, M. 92-30 eley, M. 92-30 eley, M. 92-30 eley, M. 92-162-163-300 eley, M. 92-178-346 eley, M. 92-283 eley, M. 316 eley, B. 334 eley, B. 334 eley, B. 334 eley, B. 339 eley, B. 339 eley, B. 330 eley, B. 340 eley, B.	Cole, L. Dr. Lewellyn Coligon, E. College Typing Co., The Collins, D. Collins, E. Collins, E. Collins, E. Collins, E. Colloton, John F. Colpits, A. Colver, C. Corner, R. G. Commencement Commons, J. R. Comte, G. Conant, S. D. Conaon, M. Connolly, C. D. Conohan, M. Conrad, E. Conway, C. Conway, C. Conselman, P. Cook, R. S. Cool, E. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The Cooper, D. C.
S, H. M. 92 soday, E. 185-81 soday, J. 315 soday, J. 316 soday, J. 316 soday, J. 329 soday, J. 329 soday, M. 92 soday, M. 93 sod	Coligon, E. College Typing Co., The Collins, D. Collins, E. Collins, E. Collins, E. Colloton, John F. Colpitts, A. Colver, C. Corner, R. G. Commencement Commons, J. R. Comte, G. Conason, E. Condon, M. 185-277-3 Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. Conway, C. Conway, C. Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The Cooper, D. C.
S, H. M. 92 soday, E. 185-81 soday, J. 315 soday, J. 316 soday, J. 316 soday, J. 329 soday, J. 329 soday, M. 92 soday, M. 93 sod	Coligon, E. College Typing Co., The Collins, D. Collins, E. Collins, E. Collins, E. Colloton, John F. Colpitts, A. Colver, C. Corner, R. G. Commencement Commons, J. R. Comte, G. Conason, E. Condon, M. 185-277-3 Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. Conway, C. Conway, C. Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The Cooper, D. C.
soday, E. 185-315 soday, J. 315 talia. 172 e, C. 339 e, W. 92-331 lin, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 eley, M. 92 settine, R. 296 f, B. 298 dibourne Hall 361 imbers, F. 92-178-346 indler, G. 64-266-275-330 iney, M. E. 287-338 iney, M. E. 287-338 iney, M. E. 287-338 iney, M. E. 328 iney, M. Settine,	Collins, E. Collins, L. Colloton, John F. Colpitts, A. 93-2: Colver, C. Corner, R. G. Commencement Commons, J. R. Comte, G. Conant, S. D. 208-2: Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. 208-2 Conolly, C. D. Cook, R. S. Cool, E. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The
soday, J. 315 talia. 172 e, C. 339 e, W. 92-331 lin, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 yley, M. 92 setine, R. 296 f, B. 298 dbourne Hall 361 mbers, F. 92-178-346 undler, G. 64-266-275-330 nney, M. E. 287-338 pman, L. 92-283 pman, L. 92-283 pman, L. 92-283 pman, L. 92-283 pman, S. 121-301-370 see, C. 254 see, L. 315 see, W. 316 sley, B. 334 tti, R. 92 ydleur, B. 330 ydleur, B. 330 ydleur, E. 992-376 see, I. 335 sey, B. 334	Collins, E. Collins, L. Colloton, John F. Colpitts, A. 93-2: Colver, C. Corner, R. G. Commencement Commons, J. R. Comte, G. Conant, S. D. 208-2: Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. 208-2 Conolly, C. D. Cook, R. S. Cool, E. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The
talia 172 e, C. 339 e, W. 92-331 lin, M. 175-319 trill, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 eley, M. 92-361 gestine, R. 296 f, B. 298 dbourne Hall 361 mbers, F. 92-178-346 moller, G. 64-266-275-330 ney, M. E. 287-338 nman, E. 92-283 pman, E. 92-283 pman, L. 92-291 trters, J. 66-72-160-172-184 ese, C. 254 sise, K. 254-275-350 sise, L. 315 sise, W. 316 siley, B. 334 ti, R. 92 ydleur, B. 330 ydleur, B. 330 ydleur, B. 330 ydleur, B. 330 ydleur, E. 992-37	Collins, E. Collins, L. Colloton, John F. Colpitts, A. 93-2: Colver, C. Corner, R. G. Commencement Commons, J. R. Comte, G. Conant, S. D. 208-2: Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. 208-2 Conolly, C. D. Cook, R. S. Cool, E. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The
e, C. 339 e, W. 92-33 lin, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 eley, M. 92 settine, R. 266 f, B. 298 dbourne Hall 361 mbers, F. 92-178-34 moler, G. 64-266-275-330 mey, M. E. 22-83 pman, L. 92-283 pman, L. 92-281 pman, L. 92-281 else, K. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 elti, R. 92 ydleur, B. 330 ydleur, B. 330 ydleur, E. 92-376	Collins, L. Colloton, John F. Colpitts, A. 93-2: Colver, C. Corner, R. G. Commencement. Commons, J. R. Comte, G. Conast, S. D. 208-2: Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, W. 1 Conzelman, P. 2 Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
e, W. 92-331 lin, M. 92-361 lin, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 eley, M. 92 estine, R. 296 f, B. 298 dbourne Hall 361 mbers, F. 92-178-346 lindler, G. 64-266-275-330 mey, M. E. 92-283 pman, E. 92-283 pman, L. 92-291 trters, J. 66-72-160-172-184 lise, C. 254-275-330 se, L. 315 se, K. 254-275-35 se, L. 315 se, W. 316 sley, B. 334 ti, R. 92 ydleur, B. 330 ydleur, B. 330 ydleur, B. 330 ydleur, E. 992-276 ktering, D. 295-368	Colver, C. Corner, R. G. Commencement. Commons, J. R. Comte, G. Conate, S. D. Conason, E. Condon, M. Connolly, C. D. Conohan, M. Conrad, E. Conway, W. Conzelman, P. Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
lin, M. 175-319 trill, M. 346 anagh, F. 92-162-163-300 eley, M. 92 sestine, R. 296 f, B. 298 dibourne Hall 361 imbers, F. 92-178-346 indler, G. 64-266-275-330 iney, M. E. 287-338 ipman, E. 92-283 ipman, L. 92-281 inters, J. 66-72-160-172-184 ise, C. 254 ise, K. 254-275-335 ise, L. 315 ise, W. 316 isley, B. 334 iti, R. 92 ydleur, B. 330 ydleur, E. 92-376 ivilia 130 ivilia	Colver, C. Corner, R. G. Commencement. Commons, J. R. Comte, G. Conate, S. D. Conason, E. Condon, M. Connolly, C. D. Conohan, M. Conrad, E. Conway, W. Conzelman, P. Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
trill, M. 346 anagh, F. 92-162-163-300 yley, M. 92-stine, R. 92- stine, R. 296 f, B. 298 dbourne Hall 361 mbers, F. 92-178-346 undler, G. 64-266-275-330 ney, M. E. 287-338 pman, E. 92-283 pman, L. 92-281 pman, L. 92-291 trters, J. 66-72-160-172-180 se, C. 254 se, K. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 tit, R. 92 ydleur, B. 330 ydleur, B. 330 ydleur, E. 992-276 ckering, D. 295-368	Colver, C. Corner, R. G. Commencement. Commons, J. R. Comte, G. Conate, S. D. Conason, E. Condon, M. Connolly, C. D. Conohan, M. Conrad, E. Conway, W. Conzelman, P. Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
rley, M. 92 sestine, R. 296 f, B. 298 dbourne Hall 361 imbers, F. 92-178-346 indler, G. 64-266-275-330 iney, M. E. 287-338 ipman, E. 92-283 ipman, L. 92-281 inters, J. 66-72-160-172-181 ixters, J. 66-72-160-172-181 ixe, C. 254 ixe, K. 254-275-335 ixe, L. 315 ixe, W. 316	Corner, R. G. Commencement Commons, J. R. Comte, G. Conant, S. D. 208-2 Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. 208-2 Conway, W. 1 Conzelman, P. 2 Cook, R. S. Cool, E. Coolidge, M. W. Coombs, M. Cooper, D. C.
rley, M. 92 sestine, R. 296 f, B. 298 dbourne Hall 361 imbers, F. 92-178-346 indler, G. 64-266-275-330 iney, M. E. 287-338 ipman, E. 92-283 ipman, L. 92-281 inters, J. 66-72-160-172-181 ixters, J. 66-72-160-172-181 ixe, C. 254 ixe, K. 254-275-335 ixe, L. 315 ixe, W. 316	Commencement Commons, J. R. Comte, G. Conant, S. D. 208-2 Conason, E. Condon, M. 185-277-3 Concolly, C. D. Conchan, M. Conrad, E. Conway, C. 208-2 Conway, W. 1 Conzelman, P. 2 Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
rley, M. 92 sestine, R. 296 f, B. 298 dbourne Hall 361 imbers, F. 92-178-346 indler, G. 64-266-275-330 iney, M. E. 287-338 ipman, E. 92-283 ipman, L. 92-281 inters, J. 66-72-160-172-181 ixters, J. 66-72-160-172-181 ixe, C. 254 ixe, K. 254-275-335 ixe, L. 315 ixe, W. 316	Commencement Commons, J. R. Comte, G. Conant, S. D. 208-2 Conason, E. Condon, M. 185-277-3 Concolly, C. D. Conchan, M. Conrad, E. Conway, C. 208-2 Conway, W. 1 Conzelman, P. 2 Cook, J. Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
f, B. 298 dibourne Hall 361 imbers, F	Comte, G. Conant, S. D. Conason, E. Condon, M. Connolly, C. D. Conohan, M. Conrad, E. Conway, C. Conway, C. Conselman, P. Cook, J. Cook, R. Cool, E. Coolige, M. W. Cooper, D. C.
mbers, F. 92-178-343 moller, G. 64-266-275-343 moley, M. E. 287-338 pman, E. 92-283 pman, L. 92-291 prers, J. 66-72-160-172-184 se, C. 254 sse, K. 254-275-355 sse, L. 315 sse, W. 316 sley, B. 334 tri, R. 92 ydleur, B. 330 ydleur, E. 99-217 ckering, D. 295-368	Comte, G. Conant, S. D. Conason, E. Condon, M. Connolly, C. D. Conohan, M. Conrad, E. Conway, C. Conway, C. Conselman, P. Cook, J. Cook, R. Cool, E. Coolige, M. W. Cooper, D. C.
mbers, F. 92-178-343 moller, G. 64-266-275-343 moley, M. E. 287-338 pman, E. 92-283 pman, L. 92-291 prers, J. 66-72-160-172-184 se, C. 254 sse, K. 254-275-355 sse, L. 315 sse, W. 316 sley, B. 334 tri, R. 92 ydleur, B. 330 ydleur, E. 99-217 ckering, D. 295-368	Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. 208-2 Conway, W. 1 Conzelman, P. 2 Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
pman, E. 92-283 pman, L. 92-281 pman, L. 92-291 prers, J. 66-72-160-172-184 se, C. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 pti, R. 92 pydleur, B. 330 pydleur, E. 99-2277 ckering, D. 295-368	Conason, E. Condon, M. 185-277-3 Connolly, C. D. Conohan, M. Conrad, E. Conway, C. 208-2 Conway, W. 1 Conzelman, P. 2 Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The Cooper, D. C.
pman, E. 92-283 pman, L. 92-281 pman, L. 92-291 prers, J. 66-72-160-172-184 se, C. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 pti, R. 92 pydleur, B. 330 pydleur, E. 99-2277 ckering, D. 295-368	Connolan, M. Conrad, E. Conway, C. Conway, W. Conzelman, P. Cook, J. Cook, S. Cool, E. Coolidge, M. W. Cooper, The Cooper, D. C.
pman, E. 92-283 pman, L. 92-281 pman, L. 92-291 prers, J. 66-72-160-172-184 se, C. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 pti, R. 92 pydleur, B. 330 pydleur, E. 99-2277 ckering, D. 295-368	Connolan, M. Conrad, E. Conway, C. Conway, W. Conzelman, P. Cook, J. Cook, S. Cool, E. Coolidge, M. W. Cooper, The Cooper, D. C.
pman, L. 92-291 trters, J. 66-72-160-172-18-18-18-18-18-18-18-18-18-18-18-18-18-	Conrad, E. Conway, C. Conway, W. Conzelman, P. Cook, J. Cook, S. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The. Cooper, D. C.
se, C. 212-301-370 se, K. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 stit, R. 92 ydleur, B. 330 ydleur, E. 992-277 ckering, D. 295-368	Conrad, E. Conway, C. Conway, W. Conzelman, P. Cook, J. Cook, S. Cook, R. S. Cool, E. Coolidge, M. W. Co-op, The. Cooper, D. C.
se, C. 212-301-370 se, K. 254-275-335 se, L. 315 se, W. 316 sley, B. 334 stit, R. 92 ydleur, B. 330 ydleur, E. 992-277 ckering, D. 295-368	Conway, W
sse, C. 254 sse, K. 254-275-335 sse, L. 315 sse, W. 316 ssley, B. 334 ti, R. 92 sydleur, B. 330 sydleur, E. 92-277 ckering, D. 295-363	Conway, W
ıse, L. 311 ıse, W. 316 sley, B. 334 tit, R. 92 ydleur, B. 330 ydleur, E. 992-277 ckering, D. 295-368	Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The. Cooper, D. C.
ıse, L. 311 se, W. 316 sley, B. 334 tit, R. 92 ydleur, B. 330 ydleur, E. 992-277 ckering, D. 295-368	Cook, J. Cook, R. S. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The. Cooper, D. C.
ıse, L. 311 se, W. 316 sley, B. 334 tit, R. 92 ydleur, B. 330 ydleur, E. 992-277 ckering, D. 295-368	Cook, K. S. Cool, E. Coolidge, M. W. Coombs, M. Co-op, The. Cooper, D. C.
sse, W. 316 sley, B. 334 tti, R. 92 ydleur, B. 330 ydleur, E. 92-277 ckering, D. 295-363	Cool, E. Coolidge, M. W. Coombs, M. Co-op, The Cooper, D. C.
stey, B. 334 tti, R. 92 tydleur, B. 330 tydleur, E. 92-277 ckering, D. 295-363	Coombs, M Co-op, The Cooper, D. C.
ett, K. 92 yydleur, B. 330 yydleur, E. 92-277 ckering, D. 295-363	Coombs, M Co-op, The Cooper, D. C.
ckering, D	Cooper, D. C.
ckering, D	Cooper, D. C
ckering, D	Cooper, J
ckering, W315	
Epsilon	Corey, Gordon
Omega	Corp, P72-93-247-3
Phi	C to be a like to the total to
Psi	Cosner, J
sholm, M	
ocolate Shop, The	Cotter, A
istensen A. 92-163-297-348-354	Cottingham, W. S
ristensen, C	Cotton, W
ristensen, R. W	Cottrill, J
istensen, C. 266 istensen, R. W. 334-358 istensen, R. P. 345	Cottage, The W. A. A. Cotter, A. Cottingham, W. S. Cotton, W. Cottrill, J. Coufal, Arlene. 93-161-1
ristensen, L	
ristensen, S 161-297-346	Country Magazine
ristenson, L	Cowan, J94-1
ristenson, R	3 Cowles, M
ristiansen, R	6 Cox. Sgt. R. F
ristopher, S	Cox, Sgt. R. F.
ristopherson, Rev. E. M 10	Coxon, N. T
ristopherson, O	Craft, J
ristmas Festival 205	Craig, E
urch, A93-346	6 Cramer, F
urch, Agatha347	6 Cramer, F. 16-34-17 7 Cramer, M. 94-1 5 Crane, W. 94-1 4 Crawshaw, F. S. 94-2 6 Crego, J. 94-2
urch, Agatha347 urch, E72-78-80-93-185-205	5 Crane, W94-1
277-294	Crawshaw, F. S
urch, F	3 Crego, J
gue, R	
	7 Cinna A
rk. C	Croft, d
rk, Harvey	6 Cromer, O. C.
rk, H. K	
-1- TT-1 170 17C 000	
rk. Helen	
rk, J	O Cless D
rk, J	
rk, J	3 Crowner E.
rk, J	3 Crowner, E
rk, J. 28 rk, L. 28 rk, Mary 9 rk, Monica 28	Crowner, E
rk, J. 285 rk, L. 288 rk, Mary 95 rk, Monica 288 rk, P. 311	Crowner, E
rk, J. 28; rk, L. 28; rk, Mary 9; rk, Monica 28; rk, P. F. 31; rk, P. J. 272-33;	Crowner, E. Crosland, J. C. Cross Country.
rk, J. 28: rk, L. 28: rk, Mary 9: rk, Monica 28: rk, P. F. 31: rk, P. J. 272-33: rk, R. J. 33	3 Crowner, E
rk, J. 28: rk, L. 28: rk, Mary 9: rk, Monica 28: rk, P. F. 31: rk, P. J. 272-33: rk, R. 33 rk, R. 33 rk, R. 33	3 Crowner, E
rk, J. 28: rk, L. 28: rk, Mary 9: rk, Monica 28: rk, P. 5: rk, P. 31: rk, P. 1. 272-33: rk, R. 33: rke, Harry 36: rke, Helen 28:	3 Crowner, E. Crosland, J. C. Cross Country. Cross, L. Crouse, M. Crucible. Crummey, J
rk, J. 28: rk, L. 28: rk, Mary 9: rk, Monica 28: rk, P. 31: rk, P. J. 272-33: rrk, R. 33: rk, R. 36: rke, Harry 36: rke, Helen 28: rke, Henry 36:	3 Crowner, E. 8 Crosland, J. C. 2 Cross Country. 1 Crouse, M. 4 Crucible. Crummey, J. 240-2 7 Cuisnier, A. 94-251-2
rk, J. 28: rk, L. 28: rk, Mary 9: rk, Monica 28: rk, P. 5: rk, P. 31: rk, P. 1. 272-33: rk, R. 33: rke, Harry 36: rke, Helen 28:	3 Crowner, E. Crosland, J. C. Cross Country. Cross, L. Crouse, M. Crucible. Crummey, J. 240-2 Cuisinier, A. 94-251-2
	gue, R. 32; pp, G. 31' rk, C. 365-34 rk, Harvey 16; rk, H. K. 78-93-175-31; rk, Helen 172-176-29; rk, J. 28;

Cullen, S. C	Dibble, J	Edgar, R. E	F
Culver, J. W	Dick, L	Edgerton, A. H	Faber, W9
Curkeet, W	Dickie, H277	Edmund, J. M	Fagan, C
Curran, G	Dickinson, H. H	Edwards, D 161-168-169-170-174- 185-284-338-355	Fagan, M72-78-79-99-159-162
Curreri S	Dickinson, H. C	Edwards, E	Fagen, R
Currier, R. L	Dierolf, E	Egan, J. K	Falk, V
Curtis J	Dietrich, A	Eggers, G	Fallan, J
Custer, R	Dietrich, E	Eggler, M 97-176-182-188-204-207- 294	Fargen, M
Cuthbert, D. B	Dill, E	Egstad, H	Farnham, M
D	Dimmitt, L95-186-360	Enlert, E	Farrell, E
The same of the sa	Dimond, J95-287	Ehrlich, A	Farrington, E. H
Dahle, Mrs. H	Discussion Contest	Eighborst R 47-332-340	Fathers' Day
Daily Cardinal, The	Distler, W	Eichhorst, R	Faust, L
Daly, P	Dittman, R	Eilenberger, J	Fav. I. G
Dalton, Capt. W. F	Divekey, G	Eilenberger, V	Fay, I. G
Dalley, O. E	Dixon, L	Eiman, F	Feedelman, C
Dammen, A	Dixon, R	Eisendrath, J	Fehlberg, M
Danehy, C	Doane, A	Eising, L	Feiling, B
Daniel, B301-355	Dobbins, C	Eisman, S	Fein, A32
Daniels, F	Dobratz, O	Etam, E	Feinberg, M
Danielson, W	Dodge, H. R	Elfner, J	Feingold, L
Darbo, H	Doerfler, J. 311	Elkington, C345	Feldman, E
Darrow, R	Doerfler, J	Ellickson, A	Fellner, J
Dassler, T	Doke, H. 334-352	Elliker, P	Fellows, D
Davidson A Plant, The 373	Dollard, C	Elliot, A	Fellows, R. H.       32         Felsenthal, R.       28         Felzo, M.       174-347-36
Davidson, A	Dolphin Club	Elliot, H	Felzo M 174-347-36
Davidson, H. P.       316         Davies, E.       345         Davies, H.       95-168-176-347	Domanek, M	Elliot, M	Femrite, A
Davies, H 95-168-176-347	Domagalla, B	Ellis, F315	Femrite, J30
Davis, A	Donald, J	Ellsworth, C	Femrite, S
Davis, Betty	Donner, F	Ellsworth, M	Fenno P
Davis, Clara	Doolittle, H	Elmore, S	
Davis, Esther285-362	Doolittle, H	Eivehjem, C345	Ferber, E
Davis F C 358	D'Orazio, G	Elwell, F. H	Ferguson, J
Davis, F	Dorner, H	Ely, B	Ferguson, W. R
Davis, F. 294 Davis, Dr. H. P. 294 Davis, J. 295 Davis, M. 95-325-352 Davis, M. 95-325-352	Dorner, H.       33-35         Dorsch, J. B.       332         Dorschel, P. F.       321-358	Ely, S317	Fessenden I. 172-289-35
Davis, M	Dorrans, W249	Emerson, F	
Davis, R. E	Dosse, F	Emmett, J	Feutz, F
Davis, R. O 208-209-211-275-280-	Douglass, L	Emory, R	Fey, F
Davis, S. B	Douglass, M	Engers, E	Fiedler, F
Davlin, W	Downer, G. R	Endres, A	
Dawson, F	Doyle, J	Engel, R254-364	Field Day
Day, J	Draper, J	Engel, W	Field, J
Dean, J. 95-185-301-355	Drath, G	Engholdt R 98-218-353	Figy W32
Dean, M	Dregne, A	Englehardt R 269-278-341	Filaseta L
DeMark, N. 256 Dean, J. 95-185-301-355 Dean, M. 358 Deanovich, G. 234-242-254	Dreier, D	Englenard, R	Figy, W. 32 Filaseta, L. 36 Findlay, J. L. 28
Dearborn, D295	Drew, V	Ensch, E	Findley, E
Debate, Men's	Driver, H	Epple, A	Findley, E
Deblitz, C. 330	Drozd, M	Epstein, J	Finn. R31
Deegan, J. 329 Degolier, C. 325-340	Druse, M	Erbe, K	Finn, R
Degolier, C	Druse, M	Erdman, E	
Deihl, J	Dudley, R	Erick, F	Fischer, R. 9 Fischer, W. R. 31 Fish, C. R. 54-55-5
DeLonge Studio, The	Due, J. F. M	Ericson A 364	Fish C R54-55-5
Delta Delta Delta	Dueno, A96	Ericson, D	
Delta Gamma	Duescher, L96	Ericson, D	Figher D
Delta Sigma Pho Speech	Duffey, C	Erlanger, H98-332	Fisher, J
Delta Sigma Rho Speech Carnival	Duggar, G	Erler, W	Figher II 199-90
Delta Theta Sigma345	Dulak, R	Ermenc, Joseph274-342-364	Fighman A
Delta Upsilon	Dunham, B	Ermend, M	Fitzgerald, W
Delta Zeta	Dunham, R	Ernst, G	Fitzgibbon, T
Democrat Printing Co. 256-345	Duriop, M	Ernst, H	Floming A 317-30
Dempsey, C	Durand, L	Ernst, J	Fleming, F
Democrat Printing Co	Dvorak, E	Esker, D	Fleming, F
Denison, H 309 Denison, C. 178-286 Denniston, Dr. H. 192	Dvorak, J	Esser, A	Fleming, H. 32 Fleming, R. 99-159-160-239-27 Flint, J. 31
Denniston Dr H	Dvorak, L	Esterly, R	Fleming, R. H99-159-160-259-24
Denniston, G. 324	Dysland, L	Estes, B	Flint, S
Denniston, R. 328 De Noyer, D. 274-310	E	Estes, B	Flint, S
De Noyer, D		Evans, D. F	Fluck W
Densky, L.       364         Densmore, B.       309         Dequine, L.       249-254-318	Earle, T. B	Evans, D. N	Flynn, E
Dequine, L. 249-254-318	Earle, V	Evans, E	Folsom H31
Derby, G	Easterly, R	Evans, J	Folsom, H. 31 Fontaine, T. 229-23
Derby, G	Easterly, R	Evans, S	Football
Desmoreaux, M. 351	Eastman, I	Evans, W	Fontaine, T. 222 Forbes, M. 28 Forester, J. 180-181-280-31 Forest Products Laboratory, The, 1
Dettwiler, H. 339 Devekey, G. 209	Easum, C. V	Evert, E	Forest Products I shoretory The 1
De Vries M	Ebbott, A	Evinger, H	
De War, C	Ebling, W. H	Ewald, E	Forman M
De War, C	Eby, V	Ewbank, H	Forster, L
De Wilde B	Eckert, C	Ewbank, R	Fosnot, R
Dewey, H. 318 De Wilde, R. 163-327 Dexter, V. 338-348-354 De Young, K. 95-341-364	Eckhardt, P97-218-248-275-321	Ewing, Robert83	Foss, R
77, 11, 11, 11, 11, 11, 11, 11, 11, 11,			Fowler, J
De Young, K	Eckhouse, E	Ewing, Ruth	Fowlkes, J

ox, F100-345	George, P. J	Government82	Hadley F B 3
ox, H	George, R	Gowys, C	Hadley, F. B
ox, P	Gephart, A	Grabner, L	Haentzshel, L. E
rank Bros., Inc	Gerboth, H	Graduates	Haeschler, E. A
rank, E	Gerhardt, J	Grady, D	Hagen, Holger,
rank, F358	Gerhardt, M	Grady, V	Hagen, Holger,
rank, G10-11-150-159-204-272 rank, L339	Gerhardt, W	Graetz, K	Haggart, M
rank, O	Gerlach, L	Graham, V	Hahl, P
rankenburger Oratorical Contest,	German, J	Grainek, K	Hahn, H. C. 103-3
The	Gessner, A	Grambs, L	Hahn, M
ranseen, E	Getzin, G	Grasee, O	Hahn, M
rase, P. E	Gibson, E. C	Grashong, J	Halamka, G
rawley, W. H		Grasser, I	Haldiman, H
rederick R325	Gidwitz, V. 336 Gierke, G. 297 Giese, W. F. 328 Gilbert, H. 363 Gilbert, J. 289 Gilbert, T. L. 226-280-316 Cilbert, V. A. 358	Gratz, J	Hale, L
reeman, S. E. 314	Gierke, G	Graves, D	Hale, L
reisem, J	Glese, W. F	Graves, E	Halfman, W
reshman Debating	Gilbert, J	Gray, D	Hall, E
reshman Orientation 201	Gilbert, T. L226-280-316	Gray, J	3
rey, E334	Gilbert, V. A	Gray, L	Hall, G. T
rey, M. E	Gill, C	Greco, J. 362	Hall, K
rey, Wargaret	Gill, R	Greelev D 256	Hall, R. L
rey, Margaret 298 rey, P. 100-338-351 rey, R. 345 reytag, E. 166 ridell, V. 176-299	Gillan, A	Greeley, H	Hallam, A
reytag, E	Gillan, E	Greenberg J. 326	Hallfrisch, C. H
ridell, V	Gilles, L	Greeley, H. 184-301 Greenbaum, H. 272 Greenberg, J. 336 Greenblatt, D. 80-102-161	Halline, A
risch, A	Gillett, A. C	Greene, D	Halverson, D
ritsche, J	Gillett, S	Greenstein C	Halverson, K
ritz, J	Gillin, J. L	Greenstein, C.         272           Greenwald, J.         320           Greer, F.         331	Halverson, R
ritz, L. 332 ritz, W. 270-278-333 roehlich, G. 358	Gilson, R. R	Greer, F	Halvorson, E
roehlich, G	Ginsberg, H	Gregg, K	Hamann, R. H 242-244-256-3
romer, J. 163-358	Ginsburg, W	Gregor, R	Hambrecht, A
rost, W. D	Ginsburg, W	Grenzow, C. 364 Grether, M. 102-178-294 Greverus, J. 79 Griep, R. 102-303	Hambrecht, G. P
uge, K325	(+lab .l	Grether, M	Hamilton, M3
uge, R100	Glander, N. 101 Glanville, J. 301 Glascoff, E. L. 295 Glassner, B. 80-101-170-176-347	Greverus, J	Hamilton, R
ugina, M324	Glascoff, E. L	Grimm, Book Bindery, The375	Hammersmith, M. L
ulcher, J	Glassner, B 80-101-170-176-347	Grimm, Book Bindery, The375 Grimm, M163	Hammerstrom, R
'uller, C80-100-162-163-276-334	Glassow, A	Grismore, D	Hammes, G3
uller, J	Glassow, Roy	Grismore, D. 103-289 Griswold, R. 103-182-251 Grobe, R. 342 Grootemaat, O. 161-210-211-217-	Hammond, M. V
'uller, M	Glassow, Ruth	Grootemaat, O 161-210-211-217-	Hampel Gordon
urrer, L	Gleason, M		Hampel, Gordon
'urrer, L	Glendon, M	Gross E 358	Hanks, L
	Glenn, N	Gross, R	Hannahe I. C
G	Glicksman H. 272	Gross, R.       358         Grossenbach, R.       103-324         Grossenbacher, K.       103	Hansen, E. P
laenslen, E	Gluck, G. I	Grossenbacher, K	Hanks, L. 33 Hanley, M. L. 3 Hannahs, L 3 Hannahs, L. C. 3 Hansen, E. P. 274-342-3 Hansen, V. J. 79-104-2
Jamelen, G	Gnauch, F	Grotsky J. 103	Hansen, A. J
Faenslen, M	Gnauch, F. 342 Godfrey, J. 101-282-288 Goeb, R. 364	Groven A 967	Hanson, C. 83-208-209-280-3
ailey, M	Goebel, E	Groves, H. 267 Grube, W. 166 Gruber, E. 70 Grubert, C. 164-280-324-352 Gruenberger, A. 80-103-163-178-378	Hanson, Chris3
ale, J	Goedde, C	Gruber, E	Hanson, M
ale, Z	Goehring, L	Grubert, C164-280-324-352	Hanson, P. S
allagher, J. F. 328-352 amma Phi Beta 295	Goehring, M	Gruenberger, A 80-103-163-178-360	Harb, A
amma Phi Beta295	Goeth, K. B		Harbeck, E
annon, W. S	Gokey E 203-282	Guenther, J. 279-283 Guenther, V. 103-283 Guentzel, A. 364 Guentzel, E. 103-161-364	Harbeck, E
apen, C. C	Goldberg, C. 358 Goldberg, H. 272-364 Goldberger, B. 102-360	Guentzel, A	Hardon B 298-8
apen, C. C. 312 apen, K. M. 276-325 arbe, L. 100 ardner, H. 282-286 ardner, M. 362 ardner, M. 362	Goldberger B 102-360	Guentzel, E	Hardy, F
arbe, L	Goldberger, H	Guetzke, A	Hardy, M. W
ardner, M	Goldberger, H	Gugler, M	Harring J
ardner, R. E	Golden, G.       .161         Goldenburg, C.       .230         Goldfarb, P.       .211-275-326	Guilfoyle, E	Haring, J. 164-280-3 Harley, Wm. G. 158-160-164-3 Harley, Wm. J. 3
ardner, R. E	Goldfarb, P	Gulesserian, E	Harley, Wm. J
rman, P	Goldman, E	Gumbiner, S	Harper, M
arrison, L. K	Goldman, B	Gumz, W	Harris, A
arrity, L249	Goldman, R	Gundersen, Helga	Harris, G
rrott, W	Goldstein, H	Gunderson, G	Harris, H
skeen, J	Goldstein, L	Gunderson, N	Harris, J. E
itenby, E	Goldstone, P	Gundlach, L	Harris, L. M Harrower, J. R Harshaw, M. T.
tenby, G. 254-318	Gongoll, V	Guse, A	Harshaw, M. T.
tes W G 183-270-252	Gongoll, V	Gustine, M	Hart, B. J
ites, D	Goodhue, P298-351	Gustine, M	Hart, E. B
	Goodman, Jay	Gutz, R	Hart E. J.
audette, R	Goodman, K	Gwinn, D	Hart, Edw
av. W. W. 979	Goodman, K		Hart, Edwin B
audette, R. 364 auss, J. M. 309 ay, W. W. 272 ebuhr, C. 358 ehman, C. A 328 ehring, H. 288-362 ehrz, D. 364	272-317	H	Hart, Eliz. J
ehman, C. A328	Goodrich, F	Haan, I. M	Hartl, C Hartman, R. S.
ehring, H	Gordon, D	Haas, H. C	Hartman, R. S.
ehrz, D	Gordon, E	Haas, H. W	Hartung, L
eiger, K	Gordon, H	Haas, R. G333	Harvey, J. S
eimer, H100	Gordon, Norman320-364	Haase, F	Harvey, J. S
eisler, P	Gordon, Norvan358	Haase, R256	Hartwig, M
eittman, H. C	Gormley, H	Haberman, P	Haslanger, R

Hastings, E. G80-266-328	Hiller, M	Hovey, B 107-286-346	Jenks, M
Hatch, D. M	Hillis, L. F	Hovis, W	Jenks, R
Hatch, K. L	Hillmer, W	Howard, J	Jenkyns, J
Hauck, C. R	Hilsenhoff, R. L	Howard, K	Jennings, D78-80-109-180-268-
Hausler, G. M	Hinkson, M	Howe, E	Jenny, J. P
Hausmann, P. F	Hinman, J. H	Howell, D	Jens, E
Hausmann, R	Hinrich, K	Howell, O	Jensen, J
Haviland, E. F	Hinstorff, F	Howell, W	Jensen, M
Haworth, R. A	Hintz, A. H	Howes, R	Jenson, F
Hayden, F	Hirsch, F. G	Hoyt, E	Jenson, R
Hazeltine M 347	Hirst, A	Hoyt, H	Jerome, H
Hazeltine, M	Hislop, U361	Hoyt, M	Jessel, C
H'Doubler, M. N 80-192-283	Hnath, P. P	Hoyt, M	Jessel, T
Heath, S. R	Hobbins, R 79-160-209-280-331	Hudson, H	Jessop, A
Hebl, F	Hobbs, P. G	Huegel, J	Jewel Paint & Varnish Co., The .371
Heend, L. 105 Heffernan, C. O. 332 Heger, L. E. 105-335-342 Hegland, A. G. 105	Hockett, J. C	Huen, H	Joachim, F. D
Heffernan, C. O	Hockett, R. A	Hughes, N. 364	John, A291-362
Heger, L. E 105-335-342	Hockey Club	Hull, E79-80-277-297	John, H. L
Hegland, A. G	Hodgins, A. G	Huey, C. 164 Hughes, N. 364 Hull, E. 79-80-277-297 Humphrey, G. 266	John, W
Heiden, L. V. 105-300 Heider, S. 177-270-310	Hoebel, F. L	Humphrey, M100-346-349	Johns, R 109-180-181-182-183-254-
Heim F P 330-359	Hoerig H 358	Hunt, F	Johnson A 222
Heim, F. P	Hoerig, H. 358 Hoeschler, G. 323 Heesly, R. 361-163-161	Hunter, J. 108-361	Johnson, A
Heindl, F	Heesly, R	Hunter, J	Johnson, C. 293
Heinze, R	Hot, J. K	Huot, E	Johnson, C. E
Heisdorf, A. J	Hofer, A	Hurley, C	Johnson, E
Heise, A	Hoffman, A	Hurley, C. 72-78-30-108-271-346-349 Hurtgen, D	Johnson, E. K
Heise, L. H. 177-352 Heitkamp, J. 78-163-184-303 Held, H. H. 105-163	Hoffman, E	Hurth, J	Johnson, G. D
Held, H. H	Hoffman, F	Hurth, M. 362	Johnson, G. E 176-277-283-255
Helke, E. H	Hoffman, G	Husband, R	Johnson, G. F 109-282-295 Johnson, H 289
Heller, A. C	Hoffman, H. F	Husch, J	Johnson, J
Heller, C	Hogan, J. R	Husseman, D	Johnson, L. 313-342
Heller, N. W	Hogseth, E. M 106-346	Hutaff, L	Johnson, L
Heller, N. W	Hohlfeld, A. R	Hutchcroft B 301	Johnson, M. E295
Helliwell, L	Hohman, A. C	Hutchinson, P	Johnson, O
Helm, M	Hoiberg, A. J	Hutchinson, R	Johnson, P
Helmke, E	Hokanson, S. 288 Holland, H. 326	Huttner, R	Johnson, S. 218-316
Hemmy, E	Holland, T. L	Huybrecht, L	Johnson, W328
Hemmy, E	Hollander, B. I	Hyde, W	Jones, C. L
Henderson, R	Hollen, S	Hyland, J	Jones, D
Henderson, R. 349 Hendrickson, A. A. 80 Hendrickson, V. C. 80-105-266	Hollen, R. H	Hyland, P	Jones, E. R
Henika, R	Holliday, A. F	Hyman, M	Jones, F
Henlein, A	Holloway, C	Hyslop, R	Jones, G110-307
Henmon, V. A. C	Holls, M		Jones, Jenkin L
Hennen, N. J	Holmes, A. I	I	Jones, John L
Henry, E	Holmes, A. H	I-l C 100 216	Jones, L. C
Hensel A F. 332	Holmquist, R. H 107-270-278	Icke, G	Jones, L. R80-266
Hensey, I	Holmquist, S. R. 107-254-364	Iltis, L. L	Jones, M. L
Herbst, T	Holst, C. J. 107-341-364	Imperial Knitting Co., The 380	Jones, N
Herbstreet, J	Holstein, T. J	Ingebritson, G. L317	Jones, T246-275-307
Herfurth, V	Holt, F. R	Inlander, N. W	Jones, W
Herlihy, M. B	Holtman, R. B	Innes, J. S	Jordan, L
Herman, C. R	Holton, J	Intramurals for women	Jorgensen, C
Herr, L. G	Holton, L	Iron Cross	Jorgensen, L
Herreid, B	Holz, A	Irwin, Colene 80-108-279-284-343	Joshel, C
Herro, G	Homecoming	Isaacson, Dorothea	Judson, F
Herro, G	Homecoming Committee207	Iverson, J. O	Judson, P
Herwick, Dr. R	Hommel Bros., Inc	Ivins, J	Jung, R
Hesperia	Honeycombe, W		o user, 14
Heyda, C. W	Hood, H		K
Heyl, D. H	Hoodwin, L	Toolson A 100 170 250	
Heywood, H	Hook, A	Jackson, A	Kabat, F
Hibbard, A. C	Hooper, J	Jackson, M	Kabat, G78-227-229-232-233-246-
Hibbard, B. H80-266	Hoopes, S	Jacobs, A161-163-276-364	
Hibbard, C. V	Hoopes, W	Jacobs S. 109-182	Kaeser, F
Hibbard, R. L	Hoover, J	Jacobson, C.       163-312         Jacobson, C. C.       109-148	Kaeser, K
Hickey, F	Hoover, K	Jacobson, S	Kafton, A
Hickey, H	Hopkins, A	Jacques, F. 297	Kahlenberg, L76
Hickman, J	Hopkins R 346	Jacques, R.       347         Jagaw, C. H.       80	Kahlenberg, R
Hicks (1	Hopkingon D 170 000		
Hicks, G	Hopkins, R	Jagaw, C. H80	Kahn, R110
Hicks, J. D	Hoppe, B	Jahn, R	Kahn, R
Hicks, J. D	Hoppe, B	Jann, R	Kahn, R. 110 Kaiser, E. 274-278-342 Kaiser, H. 110 Kaiser, P. 110-311
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317	Hoppe, B	Jann, R	Kaiser, P
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311	Hoppe, B	Jann, R	Kaiser, H. 110 Kaiser, P. 110-311 Kaleka, I. 364 Kalinske, A. 80-110-269-278-341-
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310	Hoppe, B	Jann, R.     364       James, J.     266-272-307       Janda, H.     269       Janett, L.     165-310       Janicki, C.     330       Janicki, E.     109	Kaiser, H. 110 Kaiser, P. 110-311 Kaleka, I. 364 Kalinske, A. 80-110-269-278-341-
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310	Hoppe, B	Jann, R.     364       James, J.     266-272-307       Janda, H.     269       Janett, L.     165-310       Janicki, C.     330       Janicki, E.     109	Kaiser, H. 110 Kaiser, P. 110-311 Kaleka, I. 364 Kalinske, A. 80-110-269-278-341-
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hildebrand, D. 261 Hiddebrand, G. B. 330	Hoppe, B	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290	Kaiser, H. 110 Kaiser, P. 110-311 Kaleka, I. 364 Kalinske, A. 80-110-269-278-341- 218 Kaltenback, M. 288 Kaltenborn, W. 166 Kane, F. 73-110-183-240-268
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hildebrand, D. 261 Hildebrand, G. B. 330 Hiddebrand, F. 323	Hoppe, B.     297       Hoppman, A.     300-362       Horne, R.     183       Horne, V.     190-283       Horton, F.     293       Horton, W.     278       Horvat, J.     363       Horwitz, D.     249       Hotchkiss, N.     301	Jann, R.     364       James, J.     266-272-307       Janda, H.     269       Janett, L.     165-310       Janicki, C.     330       Janicki, E.     109       Jank, W.     254-358       Jannusch, M.     109-363       Jansky, H.     290       Jansky, M.     256	Kaiser, H. 110 Kaiser, P. 110-311 Kaleka, I. 364 Kalinske, A. 80-110-269-278-341- 218 Kaltenback, M. 288 Kaltenborn, W. 166 Kane, F. 73-110-183-240-268 Kanes, H. 175-320
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hiddebrand, D. 261 Hildebrand, G. B. 330 Hilderbrandt, F. 323 Higert, R. O. 344	Hoppe, B.     297       Hoppman, A.     300-362       Horne, R.     183       Horne, V.     190-283       Horton, F.     293       Horton, W.     278       Horvat, J.     363       Horwitz, D.     249       Hotchkiss, N.     301	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290 Jansky, M. 256 Jannsen, P. 148	Kaiser, H.     110       Kaiser, P.     110-311       Kaleka, I.     364       Kalinske, A.     80-110-269-278-341-218       Kaltenback, M.     288       Kaltenborn, W.     166       Kane, F.     73-110-183-240-268       Kanes, H.     175-320       Kapelski, J.     110-207-254
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hildebrand, D. 261 Hildebrand, G. B. 330 Hildebrand, F. 323 Hilgert, R. O. 344 Hilker, M. 361	Hoppe, B. 297 Hoppman, A. 300-362 Horne, R. 183 Horne, V. 190-283 Horton, F. 293 Horton, W. 278 Horvat, J. 363 Horvath, J. 242 Horwitz, D. 249 Hotchkiss, N. 301 Hotz, L. 361 Hougen, R. 334	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290 Jansky, M. 256 Jannsen, P. 148 Jantz, H. 323	Kaiser, H.     110       Kaiser, P.     110-311       Kaleka, I.     364       Kalinske, A.     80-110-269-278-341-       218     218       Kaltenback, M.     288       Kaltenborn, W.     166       Kane, F.     73-110-183-240-268       Kanes, H.     175-320       Kapelski, J.     110-207-254       Kappa Alpha Theta     296
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hidebrand, D. 261 Hildebrand, G. B. 330 Hilderbrandt, F. 323 Higert, R. O. 344 Hilker, M. 361 Hill, J. H. 254-318 Hill, J. L. 360	Hoppe, B. 297 Hoppman, A. 300-362 Horne, R. 183 Horne, V. 190-283 Horton, F. 293 Horton, W. 278 Horvat, J. 363 Horvath, J. 242 Horwitz, D. 249 Hotchkiss, N. 301 Hotz, L. 361 Hougen, R. 334	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290 Jansky, M. 256 Jannsen, P. 148 Jantz, H. 323 Jasper, C. 308 Jasserson, L. 323	Kaiser, H.     110       Kaiser, P.     110-311       Kaleka, I.     364       Kalinske, A.     80-110-269-278-341-218       Kaltenback, M.     288       Kaltenborn, W.     166       Kane, F.     73-110-183-240-268       Kanes, H.     175-320       Kapelski, J.     110-207-254       Kappa Alpha Theta     296       Kappa Delta     297
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hiddebrand, D. 261 Hildebrand, G. B. 330 Hidgert, R. O. 344 Hilker, M. 361 Hill, J. H. 254-318 Hill, J. L. 360 Hill, M. 293-346	Hoppe, B. 297 Hoppman, A. 300-362 Horne, R. 183 Horne, V. 190-283 Horton, F. 293 Horton, W. 278 Horvat, J. 363 Horvath, J. 242 Horwitz, D. 249 Hotchkiss, N. 301 Hotz, L. 361 Hougen, R. 334 Hougen, O. 777 Hougstad, D. 107-279 Householder, H. 107	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290 Jansky, M. 256 Jannsen, P. 148 Jantz, H. 323 Jasper, C. 308 Jasserson, L. 323	Kaiser, H. 110 Kaiser, P. 110-311 Kaleka, I. 364 Kalinske, A. 80-110-269-278-341- 288 Kaltenback, M. 288 Kaltenborn, W. 166 Kane, F. 73-110-183-240-268 Kanes, H. 175-320 Kapelski, J. 110-207-254 Kappa Alpha Theta 296 Kappa Delta 297 Kappa Kappa Gamma 298 Kappa Sigma 317
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hiddebrand, D. 261 Hildebrand, G. B. 330 Hidgert, R. O. 344 Hilker, M. 361 Hill, J. H. 254-318 Hill, J. L. 360 Hill, M. 293-346	Hoppe, B. 297 Hoppman, A. 300-362 Horne, R. 183 Horne, V. 190-283 Horton, F. 293 Horton, W. 278 Horvat, J. 363 Horvath, J. 242 Horwitz, D. 249 Hotchkiss, N. 301 Hotz, L. 361 Hougen, R. 334 Hougen, O. 777 Hougstad, D. 107-279 Householder, H. 107 Householder, H. 107 Househon, E. 174-284	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290 Jansky, M. 256 Jannsen, P. 148 Jantz, H. 323 Jasper, C. 308 Jasserson, L. 323	Kaiser, H.     110       Kaiser, P.     110-311       Kaleka, I.     364       Kalinske, A.     80-110-269-278-341-       -21     288       Kaltenback, M.     288       Kaltenborn, W.     166       Kane, F.     73-110-183-240-268       Kanes, H.     175-320       Kapelski, J.     110-207-254       Kappa Alpha Theta     296       Kappa Delta     297       Kappa Kappa Gamma     298       Kappa Sigma     317
Hicks, J. D. 24-316 Hidde, F. G. 311 Hidde, G. 360 Higby, J. 317 High, R. L. 311 Higley, S. L. 166 Hilbert, E. 310 Hidebrand, D. 261 Hildebrand, G. B. 330 Hilderbrandt, F. 323 Higert, R. O. 344 Hilker, M. 361 Hill, J. H. 254-318 Hill, J. L. 360	Hoppe, B. 297 Hoppman, A. 300-362 Horne, R. 183 Horne, V. 190-283 Horton, F. 293 Horton, W. 278 Horvat, J. 363 Horvath, J. 242 Horwitz, D. 249 Hotchkiss, N. 301 Hotz, L. 361 Hougen, R. 334 Hougen, O. 777 Hougstad, D. 107-279 Householder, H. 107	Jann, K. 364 James, J. 266-272-307 Janda, H. 269 Janett, L. 165-310 Janicki, C. 330 Janicki, E. 109 Jank, W. 254-358 Jannusch, M. 109-363 Jansky, H. 290 Jansky, M. 256 Jannsen, P. 148 Jantz, H. 323	Kaiser, H.     110       Kaiser, P.     110-311       Kaleka, I.     364       Kalinske, A.     80-110-269-278-341-       Kaltenback, M.     288       Kaltenborn, W.     166       Kane, F.     73-110-183-240-268       Kanes, H.     175-320       Kappa Alpha Theta     296       Kappa Delta     297       Kappa Kappa Gamma     298

Kaska, R.       319         Kashner, D.       301         Katcher, N.       277         Katcher, N.       277         Katcher, N.       277         Katcher, N.       287         Katz, C.       358         Katz, W.       110         Kaufmann, D.       285-362         Kaufmann, H.       285-362         Kay, G.       328         Kay, G.       340         Kearh, H.       301         Kearhy, F.       111-298         Keek, E.       294         Keek, E.       294         Keek, E.       294         Keele, E.       294         Keel, E.       368         Keele, F.       256-309         Keele, G.       311	Knecht, M. 249 Knell, K. 324-364 Knell, K. M. 287-374 Kneppreth, D. 364 Kneppreth, D. 364 Kneppreth, N. 364 Kniek, R. 112 Kniskern, B. 342 Knoble, R. 277 Knott, J. 308 Knudson, B. 287-362 Knudson, L. 287-362 Knudson, L. 287-362 Knoth, P. 308 Koch, P. 308 Koch, P. 308 Kochel, K. 185 Koevara, F. 112 Koecke, K. 211 Koeller, M. 346 Koehler, M. 346 Koenig, Wilma 296 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, B. 112-343 Kolb, D. 79 Kolb, J. 80-266 Kohl, M. 79 Kolb, J. 80-266 Kohl, M. 112 Kommers, R. 324-340 Kommers, R. 324-340 Kommers, J. 76-165 Korsion, H. 308 Kossark, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Kowitz, B. 272 Kowelley, G. 299-335 Kowitz, B. 272 Kowelley, G. 299-335 Kowelley, G. 299-335	Kuester, J. 311 Kugler, H. 307 Kuhar, J. 317 Kuhlman, R. 364 Kuhn, C. 176 Kuhn, F. 362 Kulas, G. 113-346 Kulh, E. 293 Kulziek, R. 218 Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesth, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurtz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lamboley, L. 360 Lambeck, N. 362 Lambeck, N. 362 Lamboley, L. 171-332 Lamont, Fred 113 Lamoreaux, E. 277-289-346 Landau, M. 282-285 Landau, M. 282	Lee, K. 17 Lee, R. 17 Lee, R. 18 Lefeber, E. J. 18 Lefeber, H. 269-34 Legler, J. L. 269-34 Legler, J. L. 25 Lehman, J. W. 25 Lehman, J. W. 25 Lehman, P. 28 Lehner, D. E. 28 Lehrkind, A. 17 Leiderman, G. 114-17 Leifer, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. 356-33 Leison, F. B. 16 Leith, D. C. 18 Leith, D. C. 18 Leith, D. C. 18 Leith, D. C. 18 Leith, D. C. 19 Lemke, A. A. 19 Lemke, C. 19 Lemke, C. 19 Lemmer, K. D. 19 Lempereur, G. A. 19 Leonard, M. 19 Leonard, M. 19 Leonard, M. 19 Leonard, F. R. 19 Lescohier, D. D. 80-26 Lesch, F. R. 19 Lester, J. 11 Letter Craft Press Lettermen Leu, H. W. 19 Levine, M. 19 Lewis, G. N. 19 Lewis, G. N. 19 Lewis, M. 19 Levine, M. 2
(ashner, D.       301         (astcher, N.       277         (atcher, N.       277         (atcher, N.       277         (atcher, N.       358         (atz, C. J.       358         (atz, C. J.       358         (atz, C. J.       310         (autman, D.       285-362         (aufman, H.       285-362         (ay, G.       328         (ay, Dr. H.       326         (ayser, J.       110-278-269-341-350         (ayser, H.       301         (eache, G.       186         (early, F.       111-298         (eck, E.       294         (eck, E.       1294         (eck, E.       294         (eck, E.       294         (eck, E.       294         (eck, E.       1294         (eck, E.       1294         (eck, E.       1294         (eck, E.       294         (ecek, E.	Knell, K. M. 287-374 Kneppreth, D. 364 Kneppreth, D. 364 Kneppreth, N. 364 Knieker, R. 112 Kniskern, B. 342 Knoble, R. 277 Knott, J. 308 Knudson, B. 287-362 Koch, H. 360 Koch, P. 308 Koch, P. 308 Koche, K. 185 Koevara, F. 112 Koehler, K. 297 Koehler, M. 346 Koenig, W. 256-318 Koenig, W. 256-318 Koenig, W. 346 Koenig, W. 346 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, A. 318 Kohl, A. 318 Kohl, B. 112-343 Kohl, B. 112-343 Kolb, D. 79 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kollnsky, P. 362 Kowalczyk, G. 208-209-335	Kuhar, J. 311 Kuhlman, R. 364 Kuhn, C. 176 Kuhn, F. 362 Kulas, G. 113-346 Kull, E. 293 Kulzick, R. 218 Kumlin, H. 364 Kummer, M. 230-256 Kunesh, Lieut, F. 216-20-273 Kunnesh, Lieut, F. 216-20-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurtz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda, Chi Alpha 318 Lambda, Chi Alpha 318	Lefeber, H.  Lefever, W. C. 269-34  Legler, J. L.  Lehigh, J. L. 25  Lehman, J. W.  Lehman, P.  Lehn, M. D. 28  Lehner, D. E.  Lehrkind, A. 17  Leidersdorf, C. 17  Leiderman, G. 114-17-218  Leiser, H. E. 356-33  Leison, F. B.  Leith, A. 16  Leith, D. C. 8  Leitzell, C. J. 114-182-282-29  Lemke, E.  Lemke, E.  Lemke, E.  Lemke, V.  Lempereur, G. A.  Lenger, A. 26  Leonard, A. 26  Leonard, W. E. 52-53-77-15  Leonardson, M.  Leontieff, J.  Lerner, E. R.  Lesscohier, D. D. 80-26  Lesch, F. R.  Lester, J. 11  Letter Craft Press  Lettermen.  Leu, H. W.  Lewis, G. N.  Lewis, G. N.  Lewis, G. N.  Lewis, M.  Lewis, M.  Lewis, M.
Laump, E. 347   Laummann, E. 347   Laummann, D. 285-362   Laummann, D. 285-362   Laummann, H. 285-362   Laummann, H. 328   Laum	Kinskern, B. 344 Kinoble, R. 277 Knott, J. 308 Knudson, B. 287-362 Knudson, L. 287-362 Knudson, L. 287-362 Koch, H. 360 Koch, P. 308 Kochle, K. 185 Koevara, F. 112 Koecke, K. 211 Koehler, M. 346 Koenig, W. 256-318 Koenler, M. 346 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, E. 166 Kohl, E. 166 Kohl, B. 112-343 Kohl, E. 273 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolb, B. 112-343 Kolb, D. 379 Kolb, J. 80-266 Kolb, E. 273 Kolb, J. 80-266 Kolb, E. 273 Kolmsky, P. 362 Koller, H. 249 Koller, H. 249 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossark, G. 318 Kossoris, M. 162-267 Kostal, G. 342 Kowalczyk, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kuhlman, R. 364 Kuhn, C. 176 Kuhn, C. 176 Kuhn, F. 362 Kulas, G. 113-346 Kull, E. 293 Kulzick, R. 218 Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurt, C. 113 Kurtz, C. 113 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. 3. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. W. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lefevre, W. C. 269-34 Legler, J. L. 25 Lehman, J. W. 25 Lehman, P. 28 Lehman, P. 28 Lehn, M. D. 28 Lehner, D. E. 28 Lehrer, D. E. 28 Lehrer, D. E. 28 Lehrer, D. E. 29 Leidersdorf, C. 17 Leiderman, G. 114-17 Leifer, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. 25 Leith, D. C. 8 Leith, D. C. 8 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, A. A. 16 Leith, D. C. 8 Leitzell, C. J. 29 Lemke, A. 20 Lemke, E. 20 Lemke, C. 20 Lempereur, G. A. 20 Leonard, W. E. 52-53-77-15 Leonardson, M. 20 Leonard, M. 20 Leonard, D. 20 Lesch, F. R. 20 Lesch, F. R. 20 Lester, J. 11 Letter Craft Press Lettermen. 20 Levine, M. 20 Lewis, M. 7 Lewis, M. 20 Lewis, M. 37 Lewis, R. S. 3
Laump, E. 347   Laummann, E. 347   Laummann, D. 285-362   Laummann, D. 285-362   Laummann, H. 285-362   Laummann, H. 328   Laum	Kinskern, B. 344 Kinoble, R. 277 Knott, J. 308 Knudson, B. 287-362 Knudson, L. 287-362 Knudson, L. 287-362 Koch, H. 360 Koch, P. 308 Kochle, K. 185 Koevara, F. 112 Koecke, K. 211 Koehler, M. 346 Koenig, W. 256-318 Koenler, M. 346 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, E. 166 Kohl, E. 166 Kohl, B. 112-343 Kohl, E. 273 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolb, B. 112-343 Kolb, D. 379 Kolb, J. 80-266 Kolb, E. 273 Kolb, J. 80-266 Kolb, E. 273 Kolmsky, P. 362 Koller, H. 249 Koller, H. 249 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossark, G. 318 Kossoris, M. 162-267 Kostal, G. 342 Kowalczyk, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kuhn, F. 362 Kulas, G. 113-346 Kull, E. 293 Kulzick, R. 218 Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-28-284 Lambda Chi Alpha 318	Legler, J. L. Lehigh, J. L. Lehman, J. W. Lehman, J. W. Lehman, M. D. Lehn, M. D. Lehner, D. E. Lehrkind, A. Leidersdorf, C. Leiter, L. A. Leiderman, G. Leiter, L. A. Leiter, M. Leiter, L. A. Leiter, L. A. Leiter, M. Leiter, L. A. Leiter, M. Leiter, L. A. Leiter, A. Leiter, A. Lemke, A. Lemke, C. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Leonard, A. Leonard, A. Leonard, W. E. Leonardson, M. Leonardieff, J. Lerner, E. R. Lesscohier, D. D. Lesch, F. R. Lester, J. Letter Craft Press Lettermen. Leu, H. W. Levine, M. Lewis, G. N. Lewis, M. Lewis, R. S.
Laump, E. 347   Laummann, E. 347   Laummann, D. 285-362   Laummann, D. 285-362   Laummann, H. 285-362   Laummann, H. 328   Laum	Kinskern, B. 344 Kinoble, R. 277 Knott, J. 308 Knudson, B. 287-362 Knudson, L. 287-362 Knudson, L. 287-362 Koch, H. 360 Koch, P. 308 Kochle, K. 185 Koevara, F. 112 Koecke, K. 211 Koehler, M. 346 Koenig, W. 256-318 Koenler, M. 346 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, E. 166 Kohl, E. 166 Kohl, B. 112-343 Kohl, E. 273 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolb, B. 112-343 Kolb, D. 379 Kolb, J. 80-266 Kolb, E. 273 Kolb, J. 80-266 Kolb, E. 273 Kolmsky, P. 362 Koller, H. 249 Koller, H. 249 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossark, G. 318 Kossoris, M. 162-267 Kostal, G. 342 Kowalczyk, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kuhn, F. 362 Kulas, G. 113-346 Kull, E. 293 Kulzick, R. 218 Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-28-284 Lambda Chi Alpha 318	Lehigh, J. L. 25 Lehman, J. W. Lehman, P. Lehman, P. Lehman, P. Lehman, P. Lehn, M. D. 28 Lehner, D. E. Lehrkind, A. 17 Leiderdorf, C. 17 Leiderman, G. 114-17 Leifer, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. Leith, A. 16 Leith, D. C. 14-182-282-29 Lemke, E. Lemke, V. Lemmer, K. D. Lemmer, K. D. Lempereur, G. A. Lenz, A. 26 Leonard, P. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lescohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M.
Laump, E. 347   Laummann, E. 347   Laummann, D. 285-362   Laummann, D. 285-362   Laummann, H. 285-362   Laummann, H. 328   Laum	Kinskern, B. 344 Kinoble, R. 277 Knott, J. 308 Knudson, B. 287-362 Knudson, L. 287-362 Knudson, L. 287-362 Koch, H. 360 Koch, P. 308 Kochle, K. 185 Koevara, F. 112 Koecke, K. 211 Koehler, M. 346 Koenig, W. 256-318 Koenler, M. 346 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, E. 166 Kohl, E. 166 Kohl, B. 112-343 Kohl, E. 273 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolb, B. 112-343 Kolb, D. 379 Kolb, J. 80-266 Kolb, E. 273 Kolb, J. 80-266 Kolb, E. 273 Kolmsky, P. 362 Koller, H. 249 Koller, H. 249 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossark, G. 318 Kossoris, M. 162-267 Kostal, G. 342 Kowalczyk, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kuhn, F. 362 Kulas, G. 113-346 Kull, E. 293 Kulzick, R. 218 Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-28-284 Lambda Chi Alpha 318	Lehman, P. 28 Lehman, P. 28 Lehner, D. E. Lehrkind, A. 114-182. Leidersdorf, C. 17 Leider, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. 16 Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, E. Lemke, E. Lemke, E. Lemke, F. C. 12 Lenger, A. 26 Leonard, A. 26 Leonard, A. 26 Leonard, W. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lesseohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen. Leu, H. W. Levien, M. Levien, M. Levien, M. Levies, M. Lewis, G. N. Lewis, M. Lewis, R. S.
Kaump, E.       347         Kaufmann, D.       285-362         Kaufman, H.       285-362         Kay, G.       328         Kay, Dr. H.       326         Kayser, J.       110-278-269-341-350         Kayser, H.       301         Keachie, G.       186         Kearhy, F.       111-298         Keek, E.       294         Keek, E.       294         Keeler, F.       256-309         Keen, M.       358         Keesey, J.       346         Keitt, G.       80         Kelleter, H.       111-346         Keiley, A.       345         Keiley, G.       311         Keiley, G.       311         Keiley, H.       311         Keiley, H.       311         Keiley, J.       111-288         Keily, Margaret       288         Keily, W.       334         Keily, W.       344         Keily, W.       342         Keily, W.       342         Keily, W.       347         Keily, W.       347         Keily, W.       348         Keily, W.       348 <td< td=""><td>Koch, P. 308 Kochle, K. 185 Kochle, K. 185 Kocvara, F. 112 Koecke, K. 211 Koecke, K. 211 Koehler, M. 346 Koehler, M. 346 Koenig, W. 256-318 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohn, B. 112-343 Kohl, E. 275 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kolms, B. 112-343 Kollo, J. 80-266 Kolb, M. 112 Kommers, J. 76-165 Kossoris, M. 166-267 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335</td><td>Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda, Chi Alpha 318 Lambda Chi Alpha 318</td><td>Lehman, P. 28 Lehman, P. 28 Lehner, D. E. Lehrkind, A. 114-182. Leidersdorf, C. 17 Leider, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. 16 Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, E. Lemke, E. Lemke, E. Lemke, F. C. 12 Lenger, A. 26 Leonard, A. 26 Leonard, A. 26 Leonard, W. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lesseohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen. Leu, H. W. Levien, M. Levien, M. Levien, M. Levies, M. Lewis, G. N. Lewis, M. Lewis, R. S.</td></td<>	Koch, P. 308 Kochle, K. 185 Kochle, K. 185 Kocvara, F. 112 Koecke, K. 211 Koecke, K. 211 Koehler, M. 346 Koehler, M. 346 Koenig, W. 256-318 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohn, B. 112-343 Kohl, E. 275 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kolms, B. 112-343 Kollo, J. 80-266 Kolb, M. 112 Kommers, J. 76-165 Kossoris, M. 166-267 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda, Chi Alpha 318 Lambda Chi Alpha 318	Lehman, P. 28 Lehman, P. 28 Lehner, D. E. Lehrkind, A. 114-182. Leidersdorf, C. 17 Leider, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. 16 Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, E. Lemke, E. Lemke, E. Lemke, F. C. 12 Lenger, A. 26 Leonard, A. 26 Leonard, A. 26 Leonard, W. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lesseohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen. Leu, H. W. Levien, M. Levien, M. Levien, M. Levies, M. Lewis, G. N. Lewis, M. Lewis, R. S.
Aysen, J. 110-278-269-341-350   Ayser, H. 301   I cayser, H. 301   I cachie, G. 186   I 86	Koch, P. 308 Kochle, K. 185 Kochle, K. 185 Kocvara, F. 112 Koecke, K. 211 Koecke, K. 211 Koehler, M. 346 Koehler, M. 346 Koenig, W. 256-318 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohn, B. 112-343 Kohl, E. 275 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kolms, B. 112-343 Kollo, J. 80-266 Kolb, M. 112 Kommers, J. 76-165 Kossoris, M. 166-267 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda, Chi Alpha 318 Lambda Chi Alpha 318	Lehman, P. 28 Lehman, P. 28 Lehner, D. E. Lehrkind, A. 114-182. Leidersdorf, C. 17 Leider, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. 16 Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, E. Lemke, E. Lemke, E. Lemke, F. C. 12 Lenger, A. 26 Leonard, A. 26 Leonard, A. 26 Leonard, W. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lesseohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen. Leu, H. W. Levien, M. Levien, M. Levien, M. Levies, M. Lewis, G. N. Lewis, M. Lewis, R. S.
Caysen, J. 110-278-269-341-350   Layser, H. 301   Layser, H. 301   Leachie, G. 186   Learhy, F. 111-298   Leachie, G. 294   Leachie, G. 294   Leck, E. 294   Leck, E. 294   Leck, E. 294   Leck, E. 294   Leck, Evelyn 287-362   Leck, Evelyn 358   Leck, F. 256-309   Leck, G. 360	Koch, P. 308 Kochle, K. 185 Kochle, K. 185 Kocvara, F. 112 Koecke, K. 211 Koecke, K. 211 Koehler, M. 346 Koehler, M. 346 Koenig, W. 256-318 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohn, B. 112-343 Kohl, E. 275 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kolms, B. 112-343 Kollo, J. 80-266 Kolb, M. 112 Kommers, J. 76-165 Kossoris, M. 166-267 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda, Chi Alpha 318 Lambda Chi Alpha 318	Lehner, D. E. Lehrkind, A. Leiderman, G
Caysen, J. 110-278-269-341-350   Layser, H. 301   Layser, H. 301   Leachie, G. 186   Learhy, F. 111-298   Leachie, G. 294   Leachie, G. 294   Leck, E. 294   Leck, E. 294   Leck, E. 294   Leck, E. 294   Leck, Evelyn 287-362   Leck, Evelyn 358   Leck, F. 256-309   Leck, G. 360	Koch, P. 308 Kochle, K. 185 Kochle, K. 185 Kocvara, F. 112 Koecke, K. 211 Koecke, K. 211 Koehler, M. 346 Koehler, M. 346 Koenig, W. 256-318 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohn, B. 112-343 Kohl, E. 275 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kolms, B. 112-343 Kollo, J. 80-266 Kolb, M. 112 Kommers, J. 76-165 Kossoris, M. 166-267 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kumlin, H. 364 Kummer, M. 230-256 Kundert, E. V. 113-289 Kunesh, Lieut, F. 216-220-273 Kunny, B. 364 Kurtenacker, J. 292 Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda, Chi Alpha 318 Lambda Chi Alpha 318	Lehrkind, A. Leidersdorf, C. 17 Leiderman, G. 114-17 Leifer, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, A. A. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Lenz, A. 26 Leonard, A. 26 Leonard, A. 26 Leonard, M. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lescohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, R. S.
aysen, J. 110-278-269-341-350 ayser, H. 301 leachie, G. 186 learly, F. 111-298 leek, E. 294 leek, E. 294 leek, E. 294 leek, E. 256-309 leen, M. 358 leesey, J. 346 leitt, G. 80 lelteter, H. 111-346 lelleter, H. 111-346 lelleter, P. 111-218-275-333 lelley, A. 345 lelleter, H. 111-346 lellety, H. 311 lelley, E. 192 lelley, H. 311 lelley, H. 311 lelley, H. 311 lelley, H. 311 lelley, J. 111-288 lelley, M. 284 lelly, Margaret 288 lelly, M. 284 lelly, M. 284 lelly, M. 285-362 lellogg, F. 324 lellog, F. 324 lellog, F. 324 lells, M. 283 lells, M. 283 lelley, M. 283 lelley, M. 284 lellogg, F. 324 lellogg, F. 324 lellogg, F. 362 lellogg, F. 362 lellogg, F. 362 lemper, E. 362 lemper, E. 362 lemper, E. 362 lemnedy L. 347 leown, L. 172 lerst D. 79	Koch, P. 308 Kochle, K. 185 Kochle, K. 185 Kocvara, F. 112 Koecke, K. 211 Koecke, K. 211 Koehler, M. 346 Koehler, M. 346 Koenig, W. 256-318 Koenig, Wilma 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohn, B. 112-343 Kohl, E. 275 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, J. 80-266 Kolb, E. 273 Kolms, B. 112-343 Kollo, J. 80-266 Kolb, M. 112 Kommers, J. 76-165 Kossoris, M. 166-267 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 358 Lalk, R. 174-282-284 Lambd, M. 358 Lalk, R. 174-282-284 Lambd, M. 1. 362 Lambda Chi Alpha 318	Lehrkind, A. Leidersdorf, C. 17 Leiderman, G. 114-17 Leifer, L. A. 114-211-217-218 Leiser, H. E. 356-33 Leison, F. B. Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, A. A. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Lenz, A. 26 Leonard, A. 26 Leonard, A. 26 Leonard, M. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lescohier, D. D. 80-26 Lesch, F. R. Lester, J. 11 Letter Craft Press Lettermen Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, R. S.
ayser, J	Koch, P. 308 Kochle, K. 185 Koevara, F. 112 Koecke, K. 211 Koehler, K. 297 Koehler, M. 346 Koenig, W. 256-318 Koenig, W. 256-318 Koenig, W. 256-318 Koenig, W. 296 Koepsel, F. 299 Koerwitz, H. 342 Kogel, G. 83-358 Kohl, A. 318 Kohl, A. 318 Kohl, A. 112-343 Kohl, A. 79 Kohn, B. 112-343 Kolb, D. 79 Kolb, J. 80-266 Kohl, J. 80-266 Kohl, M. 122 Kommers, R. 324-340 Koller, H. 249 Koller, H. 249 Koller, H. 308 Kossoris, M. 162-66 Kossak, G. 318 Kossoris, M. 162-67 Kostal, G. 342 Kossoris, M. 166-267 Kostal, G. 342 Koutnik, G. 289 Kowaltz, B. 289 Kowaltz, G. 208-209-335	Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 358 Lalk, R. 174-282-284 Lambd, M. 358 Lalk, R. 174-282-284 Lambd, M. 1. 362 Lambda Chi Alpha 318	Leiser, H. E. 356-33 Leison, F. B. Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, A. A. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Leonard, A. 26 Leonard, A. 52-53-77-15 Leonardson, M. Leonardson, M. Leonardson, M. Letterner, E. R. Lesscohier, D. 80-26 Lessch, F. R. Lester, J. 11 Letter Craft Press Lettermen. Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, R. S.
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, H. W. 311 elley, Margaret 284 elly, Margaret 284 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, R. 334 ellner, M. 285-362 ellogg, F. 324 ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 eown, L. 172 eown, L. 172 everst D. 79	Kogel, G.         83-358           Kohl, A.         318           Kohl, E.         166           Kohl, M.         79           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossak, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         272           Kowalczyk, G.         208-209-335	Kupperschmidt, H. 164-209 Kurth, N. 345 Kurtz, C. 113 Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 13-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 358 Lalk, R. 174-282-284 Lambd, M. 358 Lalk, R. 174-282-284 Lambd, M. 1. 362 Lambda Chi Alpha 318	Leiser, H. E. 356-33 Leison, F. B. Leith, A. 16 Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, A. A. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Leonard, A. 26 Leonard, A. 52-53-77-15 Leonardson, M. Leonardson, M. Leonardson, M. Letterner, E. R. Lesscohier, D. 80-26 Lessch, F. R. Lester, J. 11 Letter Craft Press Lettermen. Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, R. S.
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elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, H. W. 311 elley, Margaret 284 elly, Margaret 284 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, R. 284 elly, Martha 363 elly, R. 291 elly, R. 334 ellner, M. 285-362 ellogg, F. 324 ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 eown, L. 172 eown, L. 172 everst D. 79	Kogel, G.         83-358           Kohl, A.         318           Kohl, E.         166           Kohl, M.         79           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossak, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         272           Kowalczyk, G.         208-209-335	Kurth, N	Leison, F. B.  Leith, A. 16  Leith, D. C. 8  Leitzell, C. J. 114-182-282-29  Lemke, A. A.  Lemke, E.  Lemke, V.  Lemmer, K. D.  Lempereur, G. A.  Leonard, A. 26  Leonard, M. E. 52-53-77-15  Leonardson, M.  Leonardson, M.  Lerner, E. R.  Lesscohier, D. D. 80-26  Lessch, F. R.  Lester, J. 11  Letter Craft Press  Lettermen.  Leu, H. W.  LeVeen, E. P.  Levine, M.  Lewis, G. N.  Lewis, M.  Lewis, M.  Lewis, M.  Lewis, R. S.
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 ellog, F. 324 ellog, F. 325 ellog, F. 324 ellog, F. 326 ellog, F. 327 ellog, F. 328	Kogel, G.         83-358           Kohl, A.         318           Kohl, A.         318           Kohl, E.         166           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossark, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         2272           Kowalczyk, G.         208-209-335	Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 174-282-284 Lambda, M. L. 358 Lambda Chi Alpha 318 Lambda Chi Alpha 318	Leith, A. 16 Leith, D. C
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 ellog, F. 324 ellog, F. 325 ellog, F. 324 ellog, F. 326 ellog, F. 327 ellog, F. 328	Kogel, G.         83-358           Kohl, A.         318           Kohl, A.         318           Kohl, E.         166           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossark, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         2272           Kowalczyk, G.         208-209-335	Kurtz, J. 177 Kurtz, W. 218-273-275 Kurz, L. 330 Kutting, J. 351  L  Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 174-282-284 Lambda, M. L. 358 Lambda Chi Alpha 318 Lambda Chi Alpha 318	Leith, D. C. 8 Leitzell, C. J. 114-182-282-29 Lemke, A. A. 1. 114-182-282-29 Lemke, A. A. 1. 114-182-282-29 Lemke, E. 1. 114-182-282-29 Lemke, V. 1. 12 14-182-282-29 Lemke, V. 1. 12 14-182-282-29 Lemke, V. 1. 12 14-182-282-29 Lempereur, G. A. 1. 12 14-182-29 Leonard, M. 1. 12 14-182-29 Leonardson, M. 1. 12 14-182-29 Leonardson, M. 1. 18-182-29 Leonardson, M. 1. 18-182-29 Lesch, F. R. 11 Lester, J. 11 Letter Craft Press Lettermen. 11 Levine, M. 11 Lewis, G. N. 12 Lewis, M. 17 Lewis, M. 17 Lewis, M. 17 Lewis, M. 18-182-29 Lewis, M. 18-182-282-29 Lewis, R. 18-182-282-29 Lewis, R
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 ellog, F. 324 ellog, F. 325 ellog, F. 324 ellog, F. 326 ellog, F. 327 ellog, F. 328	Kogel, G.         83-358           Kohl, A.         318           Kohl, A.         318           Kohl, E.         166           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossark, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         2272           Kowalczyk, G.         208-209-335	Kurz, L	Lemke, A. A. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Lenz, A. Leonard, A. Leonard, W. E. Leonards, M. Leonards, M. Leonards, M. Lescohier, D. D. Lescohier, D. D. Lesch, F. R. Lester, J. Letter Craft Press Lettermen Leu, H. W. LeVeen, E. P. Lewis, G. N. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, R. S.
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 ellog, F. 324 ellog, F. 325 ellog, F. 324 ellog, F. 326 ellog, F. 327 ellog, F. 328	Kogel, G.         83-358           Kohl, A.         318           Kohl, A.         318           Kohl, E.         166           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossark, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         2272           Kowalczyk, G.         208-209-335	Kurz, L	Lemke, A. A. Lemke, E. Lemke, V. Lemmer, K. D. Lempereur, G. A. Lenz, A. Leonard, A. Leonard, W. E. Leonards, M. Leonards, M. Leonards, M. Lescohier, D. D. Lescohier, D. D. Lesch, F. R. Lester, J. Letter Craft Press Lettermen Leu, H. W. LeVeen, E. P. Lewis, G. N. Lewis, G. N. Lewis, M. Lewis, M. Lewis, M. Lewis, M. Lewis, R. S.
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, H. W. 311 elley, Margaret 284 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, R. 284 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 334 eller, M. 285-362 ellogg, F. 324 ellog, M. 383 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 ewst. D. 79	Kogel, G.         83-358           Kohl, A.         318           Kohl, A.         318           Kohl, E.         166           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossark, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         2272           Kowalczyk, G.         208-209-335	L Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318 Lambda Chi Alpha 318	Lemke, E.  Lemke, V.  Lemmer, K. D.  Lempereur, G. A.  Lenz, A.  Leonard, A.  Leonard, W. E.  Leonardson, M.  Leontieff, J.  Lerner, E. R.  Lesscohier, D. D.  Lester, J.  Letter Craft Press  Lettermen.  Leu, H. W.  LeVeen, E. P.  Lewis, G. N.  Lewis, M.  Lewis, M.  Lewis, M.  Lewis, M.  Lewis, R. S.
elleter, P. 111-218-275-333 elley, A. 345 elley, C. 311 elley, E. 192 elley, H. T. 311 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, H. W. 311 elley, Margaret 284 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, R. 284 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 334 eller, M. 285-362 ellogg, F. 324 ellog, M. 383 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 ewst. D. 79	Kogel, G.         83-358           Kohl, A.         318           Kohl, A.         318           Kohl, E.         166           Kohn, B.         112-343           Kolb, D.         79           Kolb, J.         80-266           Kolb, J.         80-266           Kolb, E.         273           Kolinsky, P.         362           Koller, H.         249           Kolls, M.         112           Kommers, R.         324-340           Kommers, J.         76-165           Korrison, H.         308           Kossark, G.         318           Kossoris, M.         166-267           Kostal, G.         342           Koula, N.         266-307           Koutnik, G.         289           Kowitz, B.         2272           Kowalczyk, G.         208-209-335	L Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318 Lambda Chi Alpha 318	Lemke, V.  Lemmer, K. D.  Lempereur, G. A.  Lenz, A.  Leonard, A.  Leonard, W. E.  Leonardson, M.  Leonardson, M.  Lescohier, D. D.  Lescohier, D. D.  Lescohier, D. S0-26  Lesch, F. R.  Lester, J.  Letter Craft Press  Lettermen  Leu, H. W.  LeVeen, E. P.  Lewis, G. N.  Lewis, M.  Lewis, M.  Lewis, M.  Lewis, M.  Lewis, R. S.
elley, C	Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohl, B. 112-343 Kolb, D	Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318	Lemmer, K. D. Lempereur, G. A. Lenz, A
elley, C. 311   elley, E. 192   elley, E. 192   elley, H. T. 311   elley, H. W. 311   elley, H. W. 311   elley, H. W. 311   elley, Margaret 288   elly, Martha 363   elly, R. 291   elly, W. 334   elly, R. 291   elly, W. 334   elly, R. 285-362   ellogg, F. 324   ellogg, F. 347   emper, E. 362   ennedy Dairy Co., The 370   ennedy Dairy Co., The 370   ennedy Dairy Co., The 370   ennedy L. 347   eown, L. 172   ewst. D. 79	Kohl, A. 318 Kohl, E. 166 Kohl, M. 79 Kohl, B. 112-343 Kolb, D	Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318	Lempereur, G. A.  Lenz, A
elley, E. 192 elley, E. 192 elley, H. T. 311 elley, H. W. 311 elley, H. W. 311 elley, J. 111-288 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, W. 334 elly, W. 334 ellor, M. 285-362 ellogg, F. 324 ellog, F. 324 ellog, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy Dairy Co., The 370 ennedy D. 172 event, L. 172 event, L. 172 event D. 79	Kohl, M. 79 Kohn, B. 112-343 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolinsky, P. 362 Koller, H. 249 Kolls, M. 112 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Laacke, A. 303 LaChapelle, H. J. 307 Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318	Lenz, A. 26 Leonard, A. 26 Leonard, W. E. 52-53-77-15 Leonardson, M. Leontieff, J. Lerner, E. R. Lescohier, D. D. 80-26 Lesch, F. R. 11 Letter Craft Press Lettermen. Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. 7 Lewis, R. S. S.
elley, E	Kohl, M. 79 Kohn, B. 112-343 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolinsky, P. 362 Koller, H. 249 Kolls, M. 112 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318	Leonard, A.  Leonard, W. E 52-53-77-15  Leonardson, M.  Leontieff, J.  Lerner, E. R.  Lesscohier, D. D. 80-26  Lessch, F. R.  Lester, J. 11  Letter Craft Press  Lettermen.  Leu, H. W.  LeVeen, E. P.  Lewine, M.  Lewis, G. N.  Lewis, M.  Lewis, R. S.
elley, H. W. 311 elley, J. 111-288 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, R. 334 ellner, M. 285-362 ellog, F. 324 ellog, F. 324 ellog, F. 324 ellog, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 ewst D. 79	Kohn, B. 112-343 Kolb, D. 79 Kolb, J. 80-266 Kolb, E. 273 Kolinsky, P. 362 Kolinsky, P. 362 Koller, H. 249 Kolls, M. 112 Kommers, R. 324-340 Kommers, I. 76-165 Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318	Leontiefi, J. Lerner, E. R. Lescohier, D. D
elley, H. W. 311 elley, J. 111-288 elley, M. 284 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, R. 334 ellner, M. 285-362 ellog, F. 324 ellog, F. 324 ellog, F. 324 ellog, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 ewst D. 79	Kolb, D	Lachmund, P. N. 344 Ladd, H. 283 Laden, I. A. 145 Ladwig, F. W. 333 Laemle, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lambda Chi Alpha 318	Leontiefi, J. Lerner, E. R. Lescohier, D. D
elley, M	Kolb, J.     80-266       Kolb, E.     273       Kolinsky, P.     362       Koller, H.     249       Kolls, M.     112       Kommers, R.     324-340       Kommers, J.     76-165       Korrison, H.     308       Kossak, G.     318       Kossoris, M.     166-267       Kostal, G.     342       Koula, N.     266-307       Koutnik, G.     289       Kowitz, B.     272       Kowalczyk, G.     208-209-335	Ladd, H	Leontiefi, J. Lerner, E. R. Lescohier, D. D
elley, M. 204 elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, W. 334 ellner, M. 285-362 ellogg, F. 324 ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 ewst D. 79	Kolb, E.     273       Kolinsky, P.     362       Koller, H.     249       Kolls, M.     112       Kommers, R.     324-340       Kommers, J.     76-165       Korrison, H.     308       Kossak, G.     318       Kossoris, M.     166-267       Kostal, G.     342       Koula, N.     266-307       Koutlik, G.     289       Kowitz, B.     272       Kowalczyk, G.     208-209-335	Laemie, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Leontiefi, J. Lerner, E. R. Lescohier, D. D
elly, Margaret 288 elly, Martha 363 elly, R. 291 elly, R. 291 elly, R. 291 elly, W. 334 ellor, W. 285-362 ellogg, F. 324 ellogg, F. 324 ellog, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 ewst D. 79	Koller, H. 249 Kolls, M. 112 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Laemie, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lester, J. 11  Letter Craft Press  Lettermen  Leu, H. W  LeVeen, E. P  Levine, M  Lewis, G. N  Lewis, M  7  Lewis, R. S
elly, R. 291 elly, W. 334 elly, W. 338-362 ellogr, M. 285-362 ellogr, F. 324 ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 eost D. 79	Koller, H. 249 Kolls, M. 112 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Laemie, L. 358 Lafleur, E. 113-248 Lahr, E. 360 Laikin, G. J. 80-113-166-169-267 Laird, A. G. 312 Lalich, J. 79 Lalk, R. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lester, J. 11  Letter Craft Press  Lettermen  Leu, H. W  LeVeen, E. P  Levine, M  Lewis, G. N  Lewis, M  7  Lewis, R. S
elly, R. 291 elly, W. 334 ellner, M. 285-862 ellogg, F. 324 ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 eown, L. 172 eown, L. 172 eowst D. 79	Kolls, M. 112 Kommers, R. 324-340 Kommers, J. 76-165 Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lester, J. 11  Letter Craft Press  Lettermen  Leu, H. W  LeVeen, E. P  Levine, M  Lewis, G. N  Lewis, M  7  Lewis, R. S
elly, W	Kommers, J.     76-165       Korrison, H.     308       Kossak, G.     318       Kossoris, M.     166-267       Kostal, G.     342       Koula, N.     266-307       Kouthik, G.     289       Kowitz, B.     272       Kowalczyk, G.     208-209-335	Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lester, J
ellogg, F. 324 ells, M. 283 els, M. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy L. 347 eown, L. 172 eowt, L. 79	Kommers, J.     76-165       Korrison, H.     308       Kossak, G.     318       Kossoris, M.     166-267       Kostal, G.     342       Koula, N.     266-307       Kouthik, G.     289       Kowitz, B.     272       Kowalczyk, G.     208-209-335	Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lettermen Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. Lewis, R. S.
ellogg, F. 324 ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 ennedy Dairy Co., The 370 ennedy L. 347 eown, L. 172 eowst D. 79	Korrison, H. 308 Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lalich, J. J. 79 Lalk, R. W. 358 Lalk, R. 174-282-284 Lamal, M. L. 362 Lambda Chi Alpha 318	Lettermen Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M. Lewis, R. S.
ells, M. 283 elso, D. 111 emp, C. 163 emper, E. 362 emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 eowt, L. 79	Kossak, G. 318 Kossoris, M. 166-267 Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lambda Chi Alpha	Leu, H. W. LeVeen, E. P. Levine, M. Lewis, G. N. Lewis, M
elso, D	Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lambda Chi Alpha	Lewis, R. S.
emper, E. 362 ennedy Dairy Co., The 370 ennedy, L. 347 eown, L. 172 event D. 79	Kostal, G. 342 Koula, N. 266-307 Koutnik, G. 289 Kowitz, B. 272 Kowalczyk, G. 208-209-335	Lambda Chi Alpha	Lewis, R. S.
emper, E	Koula, N.       266-307         Koutnik, G.       289         Kowitz, B.       272         Kowalczyk, G.       208-209-335	Lambda Chi Alpha	Lewis, R. S.
ennedy, L	Kowitz, B	Lambda Chi Alpha	Lewis, R. S.
ennedy, L	Kowitz, B	Lambeck, L	Lewis, R. S.
eown, L	Kowitz, B	Lambeck, N	Lovin T
erst, D	Kowalczyk, G 208-209-335	Lambeck, N	
D 070	Kamalla D 991		Levin, T. Levy, B.
	Kowalke, P	Lambeck, T	Lovy D
	Kovack, V	Lamberton, H. F	Levy, D Levy, S
	Kraege, M291	Lamboley, C	Levy, S
ersten, R	Krahl, W	Lamboley, L. L	Leyse, H
	Kramer A364	Lamont, Fred	Tiberter W
essenick, M	Kramer, C	Lamoreaux, E	Liberty, W
ettner, R	Kramer H S 161-163-168-173-333	Landau, M	Lidicker, R
lieckhefer, H 66-80-111-160-165-	Kramer, H. E	Landon, H	Liebenberg, M. A
	Kramer, J	Landwehr, J. A. 145 Lane, J. R. 176 Lang, E. 113-117-218-273 Lang, F. 361	Liethen, A. J
liekhofer, B	Kranhold, H	Lane, J. R. 176	Lighty, W. H
iekhofer, B	Kranick, L	Lang, E. 113-117-218-273	Lilly, J. H
	Wroft H 204	Lang, F. 361	Linck, M
illam, L319	Kraft, H	Langdon Hall	Lindeke, H
	Krainer, C 112-211-210-210-210	Lange R E 267-307	Lindemann, J
	Krasin, K	Lange R W 270-278	Linder, C
	Kratzer, D	Langehecker R F 339	Lindow, L 163-164-208-21
ingsford, A34-35	Kratzer, E	Lange, R. E. 267-307 Lange, R. W. 270-278 Langebecker, R. F. 339 Langemo, L. 164-170-172-197-288 Langhammer, O. 272 Languille F. 123-207	27
inne, W. S	Krause, E	Langhammar O 279	Lindquist, C
insev. K	Krause, W80	Langrill, F	Linfor, J. P229-230-231-23
ingstord, A. 34-35 inne, W. S. 269-321-353 inney, K. 296 insley, E. 78-111-182-183-206-207-	Kraus, W	Languaghter D 119	
306-329	Kratzer, E. 178-277 Krause, E. 292-362 Krause, W. 80 Kraus, W. 256 Krauskopf, E. 277-289-351 Krauskopf, F. 330 Krauskopf, K. 281 Kremers, E. 316 Kretzer, D. 196-293 Kreuz, R. 316 Krieger, C. 112-329	Langworthy, R	Levy, S.  Leyse, H. 30 L'Hommedieu, M. E. Liberty, W. Lidicker, R. 11 Liehenberg, M. A. 8 Liethen, A. J. Lighty, W. H. Lilly, J. H. Linek, M. 115-277-34 Lindeke, H. Linder, C. 115-28 Lindow, L. 163-164-208-21 Lindquist, C. 27 Lindquist, C. 229-230-231-23 Lingley, M. 26 Linn, S. 27 Lingley, M. 26 Linn, S. 34 Lintleman, R. 115-159-27 Liska, J. A. Lisner, C. 36 Littner, C. 36 Littner, C. 36 Littner, C. 36 Littner, C. 36 Little, G. E. Little, G. E. Little, J. J.
inzelburg, C111	Krauskopf, F	Lansburgh, L	Linn, S
ipen C. 358	Krauskopf, K	Lant, W. C	Lins, A
ipen, C	Kremers, E	Larsen, H. C	Lintleman, R.
irk, F	Kretzer, D	Larsen, H	Lipman, E. 115-159-20
irk, G	Kreuz, R	Larson, G. L80-165-274	Liska, J. A.
irkpatrick E. L	Krieger, C	Larson, J	Lisner, C 36
irschbraun, R	Krieger, G	Larson, L. C	Litman, S
irsten, M	Krieger, G. 112–329 Krieger, G. 367 Kriel, G. 291	Larson, O. F 80-276-345	Little, G. E.
ittel, M	Kroc, R323	Lakue, M	Little, J. J.
irelia M 956	Kroening G. 112-308	Larzelere, J. S	Little, W. T. 16
ivlin, N	Kron, G. 278-364	Latinop Hall	Little, J. J
langer, P 01-111-100-104-010	Kron, G	Latimer, M	Livingston, K.
laesson, P	Kropp F. 240-256	Laubenheimer, J. G358	Lloyd, D. E.
lamitter, H. R	Kropp, F	Laubenstein, E323	Lloyd, M. M.
lapka, E	Kubasta, R. W	Laue, D	Littlejohn, J. S. 115-14 Livingston, K. 14 Lloyd, D. E. 16 Lloyd, M. M. Locante, V. Loeffler, H. Loftus, D. B. Logan, M. 115-176-18 Lohmaier's Lohr, K.
latt, J 174-297	Kruek C 169 999	Laue, E	Loeffler, H
latz, H	Krueck, G	Lauer, J	Loftus, D. R
line, B	Krueger, L	Laufer, M	Logan, M. 115-176-19
ausmeyer, G. 112-206-207-329-352		Laughlin, J. D	Lohmaier's
	Krueger, M	Laurgaard, G	Lohr K
	Krueger, W. N	Lautz, H	Lohr, K. Lonergan, A. Long, A. H.
	Kruger, M	Lawrence, D	Long A H
	Kruger, P	Lawrence's Restaurant375	Long M
lemann, E	Krug, A	Lawson, E114	Long, M
lettke, A	Krug, G328	Lawson, E	Longhorn, L
licpera, C	Kubly, H321	Lawton, S. P	Longley, J.  Longnecker, Mrs. W.  Longwell, T.
	Kugerer, K	Lave. B	Longnecker, Mrs. W
		Laye, B	Longwell, T
	Kuehl, F	Leach M R	Look, C11
lode, F	Kuehlman, N113-274-278-311	Leach, M. B	Loomans, J. S
	Kuehlthau, J	Leo A 90 114 970 990 940	Look, C. 11 Loomans, J. S
lug, J	Kuelthau, P	Lebensohn, A. N	Loovieh, E
		Lee, D	Lorenz, E. E.
	Kuelthau, W273	Lee, F. A291	Loovich, E. Lorenz, E. E. Lorenz, R. H
nake, R 243-244-256-272-315-322	Kuehn, F. O	Lee, F. V114	
nauer, A	Kuehn, F. J	Lee, J. N	Lossen, H. L

oughborough, D. L79-115-310	McDermut H 298	Martin, W	Middleton, W
ound, E	McDermut, H	Martindale, H319	Mielle I
ove, A204-314	McDonald, G 242-244-256-329	Martiny, K	Mikula, J.  Mickelson, C.  Militzer, W.  Millar, A.  Millar, F.  242-243-244  Millar, M.  120  Millar, M.  120  Millar, N.  Millar, M.  Mil
ovell, R. H	McDonald R S 117-341	Martner, D	Militzer, W.
ovshin, L	McDonald, R. S	Mason, C	Millar, A
w A	McDowell, F	Mason, P	Millar, F242-243-244
owalski, G	McDowell, M	Mason, R	Millar, M
owe, G116-308	McEachern, G	Mass, J	Millar, N
owe, E. M	McElderry, J	Mathews, J. W	Miller E
wman G	McFadden, J	Mathison, M. 362	Miller, F. Miller, G.
owry, V. J	McGaffey, E	Matson, W.       319         Matters, R.       278-325         Matteson, R.       118-342	Miller, G
zoff, M272-358	McGinnis, C	Matters, R	Miller, J
ıban, J	McGovern, J. 330 McGrath, H. J. 220-275	Matthew H	Miller, Margaret
icas, M	McGratn, H. J	Matthew, H	Miller Marioria
icas, W	McGregor, J	Mattison, F	Miller, Mary Miller, N
idolph, R. T	233-234-256-313	Matzat. A	Miller, N
idvigsen, V. G	McKane, E	Matzke, M	Miller P F
160K. A. Ur	McKeever, J	Mauer, M	Miller, R. E. Miller, R. I. Miller, S. 171
neck, M. C	McKelvey, B. L	May Albort 220	Miller, S
ieck, W	McKichan, M	May, Arthur	Miller, W. Milligan, M. Mills, C. 80-307
ieck, W	McKnight, H	Mayer, E 80-119-176-320	Milligan, M
reloff, O. G	McKnight, H	Mayers, A119-250	Mills, C
nick, M. A80-271	McMahon, W. R	Mayor, J	Mills, T.
illis, A	McMurray, E	Maytag, F	Milne, D
md. N	McNary, M	Maytag, M. L	Milne, R120-279-286-346
ind, R309	McNeil, D. 283	Mazor, M79	Military Ball210 Milum, V
nde, E	McNeil, M	Mead, D	Milum, V
nde, R	McNeill, A	Mead, G	Minahan, N.
nde, W. A	McNess, F. P	Mead, P. A	Minahan, R. E
ntz, S	McNess, M	Mead, R	Minahan, R. C
rensky, M116	McPeek, B	Mead, W	Miner, L.
rve. S. B	McQuade, D	Meade W 342	Minker, P
se, K	McQuade, D	Meahl, J. 313 Meanwell, W. E. 241-244-328 Medved, A. 119-173-254-335	Mitchell, A
se, R	Maaske, G	Meanwell, W. E	Mitchell, H
ther, D. D	Mabbett, W	Meek, B	Mitchell, K
ther. E. L	Mack, D	Meek, M	Mitchell, M. H
ther, E. L	Mack, J	Meek, W. 80-272-312	Mitchell, M
ke, J. C	Mackin, E	Meek, W. 80-272-312 Meessen, H. 79	Mittelstaedt, E
man, H. B	Mackin, J	Mehl, A	Modie, M
man S 363	Macklin, T	Menl, L	Moe, J
man, S	Madden, J	Meikleichn A 77-334	Moe, P
	Madler, E	Meier, G. 119-286 Meiklejohn, A. 77-334 Meinecke, B. 307 Melaas, J. 119-287	Moe, R
mah M 116-288	Maersch, J	Melaas, J	Moebius, C
ne, D	Mago, N	Melby, H	Mohaupt, C
ne, D. 172-284 neis, C. 80-116-165-254-269-278-	Magidson, A	Melhuse, J	Mohn, H. L
meis, G	Maher, P	Mellar, W. 256 Mellowes, F. 293 Meloche, G. 271 Memorial Day 212	Mohtar, A
neis, G. 116-361 ons, D. 208-209-329	Mahler, G	Meloche G. 271	Molinaro, F
ons, N	Maier, E	Memorial Day	Mollica, S
ons, R. W329	Malischke, C117	Memorial Day	Monasch, J
M	Mallory, R	Mendelson, W	Monroe, H
M	Maloney, N	Men's Glee Club	Monroe, R
acArthur, D	Mallowes, F	Mentlik, L	Montgomery, E
cDougall, C276	Manasse, H	Wercer R 256-272	Montgomery, F
acGregor, F. H307	Manchester, The Harry S. Co368	Mercier, B	Moody, C
cKay, S	Maneval, F	Merica, E	Moody, L
cKay, S. 307 cKechnie, E. 79-80-117-168- 170-176-185-277-284-347	Mangold, R	Mercier, B. 289 Merica, E. 166 Merkel, J. 119-183-207 Merritt, S. E. 119-284-346	Moody, R.
acKechnie, M. F. 144-185-362 acKechnie, M. M. 174-292-362 acKinlay, E. 172-184-292-360	Manley, J	Mershon, M. K. 119-204-346	Moody, V
acKechnie, M. M 174-292-362	Mann, F	Mershon, M. K. 119-301 Merz, R. 119-341-364 Metcalf, N. 364	Moore, Alfred
cKinlay, E172-184-292-360 cKinnon, M292	Mannering, J. 364	Metcalf, N	Moore, C
eMillan, G	Mann, R. 336 Mannering, J. 364 Manning, H. 271-349	Mett. F	Moore, J
cMillan M. 298		Metz, F	Moore, L
Bain, C	Manson, G	Metz. R. 120-248-328	Moore, M. K. Moore, M. M.
Beath, I	Manthei, E	Metz, R.       120-248-328         Metzner, C.       318         Meuleman, R.       120-362	Moore, R. A
Burney, F	March F. 194	Meuleman, R	Moore, R. Morawetz, R. 212-267
Caffery J. 315	March, F. 194 Marck, G. 174-362 Marck, H. 174 362 Markham, G. 118-276	Meyer, E. A. 120-362 Meyer, E. E. 120 Meyer, E. E. 325-361 Meyer, E. M. 120-290 Meyer, F. 120-277-363 Meyer, H. 301 Meyer, L. A. 303 Meyer, L. W. 342 Meyer M H 369	Morawetz, R
Caffery, J	Marck, H	Meyer E M 120 200	Moreland, C
Caffrey, M. E	Markham, G	Meyer, F. 120-277-363	Morell, S
Cann, D	Markowitz, H	Meyer, H	16-man A
Carter, P	Mark, E	Meyer, L. A	Morgan, B
Carthy D 979-399	Marks, H. 32 Marlatt, A. 80-271-277-349 Marlow, L. 118 Marquardt, P. 277-338-361	Meyer, L. W	Morgan, P 121-269-310
Carter, P. 317 Carter, W. 323 Carthy, D. 272-322 Carthy, J. M. 116-176-295-347	Marlow, L118		Morgan, A.  Morgan, B.  Morgan, P.  Morissey, M. M.  Morphy, E. W.  Morrill, E.  79-121
Carty, W	Marquardt, P	Meyer, M. M	Morrill E 79-121
Clanathan, M. C254-335	Marschall, K	Meyer, Myron	Morris, F.
Clung, L	Marshall, M	Meyer, R	Morris, J. H.
Connell, M	Marson, R	Meyer, W. 163 Meythaler, H. 341	Morris, J. H
cCormick, R. B. 321 cCormick, R. S. 116-361-365 cCoy, B. R. 276	Marter, R. G	Meythaler, H	Morris, P.
Cov. B. R. 276	Marter, R. H	Meythaler, R	Morris, R
cCov. F	Martin, A	Michaels, A. 272 Michael, B. 331	Morrison F
CCoy, J	Martin, C	Michaels, M	Morrison, F
Creary, R	Martin, D	Michell, J	Morrissey, M
G D		Michell W 272-310	
cCue, D		NET-1-1- TE	Morrow H
eCue, D	Martin, H	Michels, K. 285 Michels, L. 364	Morrow, H

Morse Helen 283	Newmeyer, A	Ostrander R. O. 256	Persson, B
Morse, Helen	Nichols, A	Ostrander, R. O	Pessin, J
Morse, M	Nichols, D	Otis, D. S	Peter, M
Mortar Board 78	Nichols, M	Otis, G313	Peterman, R
Mortensen, R. W	Nielsen, W	Otis, J	Peters, A
Morton, H	Nielson, Madeline	Otien, T. P. 308	Peters, M
Morton, W	Nielson, Manuel W	Otjen, T. P.     308       Ott, G.     318       Ottensman, C. W.     124-278	Petersen, A
Moss, E. J	Nigro, F	Ottensman, C. W 124-278	Peterson, A. H
Moulton, G249	Nickles, Merle288	Otto, D. M	Peterson, B
Mowry, W	Nickles, Monona	Otto, M	Peterson M C 310
Moy, M	Nickol, Ann	Overton, J	Peterson, C. 125 Peterson, M. C. 310 Peterson, M. M. 229-247-256-364-
Moyle, R342	Niles, K	Overton, J	369
Muchin, J	Niman C 309	Owen, B. S	Peterson, M. S
Muckenhirn, R80-342	Ninow, C. 328	Owen, E. E	The Pettibone, Bros., Manufacturing Co.,
Muckerman, G	Niss. H. 292	Owen, M. P	The 371 Peverley, B. 283-360 Pfeffer, E. 78-80-125-160-185- 201-203-277-279-294
Muehl, M355	Nitcher, W	Owen, Muriel	Pfeffer, E 78-80-125-160-185-
Mullen, A	Nodolf, M. 346	Owen, W. S	201-203-277-279-294
Mueller, C	Nodolf, M. 346 Noelle, F. 123-331-352 Noer, F. 66-78-146-160-162-163-	Owens, B292	Pfeffer, Mrs. L.       80         Pflum, G. H.       360         Pheatt, J.       125-388
Mueller, E	Noer, F 66-78-146-160-162-163-	Owens, D	Pheatt I 195.388
Mueller H 148-317	Noetzel, G	Owens, J	Phelps, E
Mueller, I	Nofeker I 271	Ozer, S	Phelps, N. 175 Phi Beta 347
Mueller, M. W	Nofsker, J.         271           Noland, L.         333		Phi Beta347
Mueller, R	Nordin, E	P	Phi Beta Kappa
Muengner C 329	Norman, L		Phi Chi Theta         348           Phi Delta Theta         319
Mueller, R. 329 Mueller, W. 79-122-358 Muenzner, C. 329 Muenzner, R. 247-280-329	Norton, H	Pabst, O	Phi Epsilon Pi
Mullens, C	Nosik, W	Pacetti, N71-78-124-232-251-	Phi Eta Sigma272
Munch, G122	Novotny, C. 247 Novotny, N. 289-346		Phi Gamma Delta321
Munroe H 364	Novotny, N	Packard, V	Phi Kappa       322         Phi Kappa Phi       80
Murdock, M	347	Paddock, R	Phi Kanna Psi 323
Murroe, H. 364 Murdock, M. 301 Murphy, G. 309 Murphy, H. 292 Murphy, R. 122-206-207-320 Murphy, F. 316 Murphy, T. 327	Nuesse, C	Page, G	Phi Kappa Sigma 324 Phi Kappa Tau 325 Phillips, C. 308
Murphy, H	Nusbaum, E	Page, R	Phi Kappa Tau325
Murphy, R 122-206-207-320	Nussbaumer, E	Page, W. H	Phillips, C
Murphy, T	Nutting, J	Palermo, F	Phillips, D
Murray, A	Nygren, E308	Palmer, I	Phillips, J
Murray, B		Palmer, L	Phillips, R
Murray, C318-272	0	Palmer, M	Phi Mu. 299 Phi Omega Pi. 300
Murray, O	Oakes, L	Palmer, M. A	Phi Sigma Delta
Murray, W	Obendorf, L	Palmer, M. R	Phi Sigma Sigma 302
Muskat, Jane 122-158-160-298-347	Ockerhauser, K. F	Palmiter, D. L	Phi Sigma Sigma
Muskat John 309	Ockerhauser, K. F	Panhellenic Ball203	Physical Education Club187
Musselman, J	O'Connell K 267	Panosh, E. A	Photofiend
Musselman, J. 297-360 Muther, R. 256-313-358 Myer, E. 293	O'Connor, C. D	Pape, R	Picker D 218
Myer, E	O'Connor, C. D. 335 O'Connor, J. F. 83-280-342 Oeland, R. 283-351	Parish, L	Pickering, M
Myers, G	Oeland, R	Parke, H	Pickert, D
Myers, L	Oestreich, B. R	Parker, The George S. Co378	Pickrell, F
Myers, S	220-275	Parker, D272-328	Piere I 125 162 162 182 208
Mygdal, E192-299	Octling P 969	Parker, H	Pierce, S. W. 307
N	Offutt, M. 298 O'Gara, W. J. 124 Ogden, W. B. 345 Ogden, William 309 Ogg, F. A. 80-313 O'Boirk S. W. 171	Parker, J. P	Pi Beta Phi 301 Picker, D. 218 Pickering, M. 277-346 Pickert, D. 360 Pickrett, D. 360 Pickretl, F. 362 Pier, V. 163-279-300 Pierce, J. 125-162-163-182-298 Pierce, S. W. 307 Piercy, A. 126-362 Pierpont, J. 313-358 Pierson, E. 126-268-340 Piggott, E. 218-275-312 Pike, H. 162-163-218-313 Pike, R. P. 313 Pike, R. P. 313 Pike, R. A. 256-313
N	O'Gara, W. J	Parker, J. P	Pierpont, J
Nadler, J	Ogden William 209	Parker, W	Pierstorff A 294
Nafziger, R. 80-158-160	Ogg, F. A. 80-313	Parkinson, B.         166           Parkinson, D.         364	Piggott, E. 218-275-312
Nagel, D		Parkinson, R	Pi Kappa Alpha327
Nagregaal, G	Oldenburg, H. E	Parrish, D	Pike, H162-163-218-313
Narr, K	Oldenburg, H. E. 283 Oldenburg, H. F. 83-146-163-180- 182-183-206-207-303 Oleksuich, Zophia 291-362	Parrish, J	Pike, R. P
Naset, M	Oleksuich Zonhia 291-362	Parson, H	Pinegar W 324
Nashold, E	Olensky, R	Parsons, F	Pinkerton, W
Nathenson, W	Oleson, J	Parsons, W	Fike, R. F.       313         Pike, R. A.       256-313         Pinegar, W.       334         Pinkerton, W.       276         Pinkus, C.       362         Pinter, H.       126-339         Pipenhagen, R.       289-360         Pi, Tau, Sigma       274
Neal, M	Oliver, W. D	Pasch, J	Pinter, H
Neckerman, G. 256-328	Olsen, H. W. 333 Olsen, I. 298	Pasch, M	Pipenhagen, R
Neckerman, G	Olsen, M	Patrick, A	Pi Tau Pi Sigma
Nee, Paul	Olson, A. I	Patter, J. 347	Pistol Team
Needham, G	Olson, A	Pattison, D	Piper W. 307
Neef, M	Olson, D	Patterson, H	Pitman, A.       277         Pitz, J.       287-369         Pitzer, B.       360
Neill, W	Olson, J	Paul, E. A	Pitzer B. 360
Neitzel, M	Olson, O. C	Pauling, J	Place, N. 126
Neller, J. L	Olson, R	Paulson M 974-949	Plain, F
Nelson, A	Omicron Nu	Paust, C	Plankey, J
Nelson, B. A	O'Neill, J	Paust, C. 169 Pavcek, P. 79-125 Peabody, B. 360 Pearson, J. B. 317	Platt, E
Nelson, B. S	O'Neill, V. C	Pearson I B	Platz, P
Nelson, D. A	On Langdon	Pearson, J. M	Platz, P.       316         Platz, W.       358         Plaunick, H.       333
Nelson, D. W	Onsrud, E	Pease, E	Plaunick, H
Nelson, G. B	Onsrud, E	Pease, H	Pleuss, A
Nelson, Gordon	Oppen, Fred C79	Peck, H	Ploetz, L
Nelson, H	Orchesis	Pederson, F 78-125-182-207-328 Pederson, M	Plous, S
Nelson, P. 307	Orsinger, Capt. R	Peel, H	Plous, S
Nelson, P.       .307         Nemzoff, H.       .123	Ortenberg, R	Pelkey, G	Poehlman, A.     126-335       Polacheck, W. S.     336       Polaski, C.     126-172-297-354       Politics and Policies     10
Neroda, E.         .272           Netterstrom, F.         .123	Orth, C	Pempleton, W	Polaski C 126-179-297-254
Netterstrom, F	Orth, H. D	Penner, R	Politics and Policies 10
Netterstrom, R123	Ortlieb. V. 360	Pent, J	Pollack, B
Nettler, C	Orton, C	Pentler, R164-256-364	Pollock, E160-176-283-360
Newman, J	Orton, C	Peot, J	Pollock, W342-353
Newman, R332	Osborne E	Perlman, S	Polygon350

A. 384 A. 293-862 A. 283 L. 148 F. 161-360 F. W. 340 F. 166 F. 167 F. 167 F. 168 F. 16	Roberts, F. Roberts, G. Roberts, H. Robertson, A. Robertson, M. Robertson, M. Robertson, R. D. Robertson, Ruth D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, M. Robinson, W. Rocke, B. Rockman, H. Rockman, H. Rockwell, E. Roden, E. Roden, E. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J.	218 301 321 321 321 328 309 276 364 128-341-353 256-333 271-284-360 128 128-296 358 342 361 364 129-346 360-363 300 207-329 80 129-286 276-329 80 129-286 276-329 80 129-286 276-329 80 129-286 276-329 80 129-286 286 176-347 307 247 307 247 318 80-212-272-309 80 166 333 329 80 166 333 329 80 166 333 329 80 166 333 329 80 166 333 329 80 166 333 329 80 166	Rubini, F. Rubinstein, Z. Rubnistein, Z. Ruck, J. Ruedisili, C. Ruess, M. Ruf, H. Ruff, R. Ruggles, J. Rundell, O. Runge, C. Ruoff, H. Rupel, I. Ruppenthal, R. Rusch, F. D. Rusch, F. W. Rusch, F. W. Ruskin, G. Ruskin, G. Ruskin, G. Ruskin, G. Ruskin, J. Ruscell, H. L. Russell, H. L. Russell, H. L. Russell, M. Ruscell, R. Ruzckek, A. Ryan, J. Ryan, L. Rydeman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Sagen, H.	159-163-168-276 249-254-323 362 129-302 314 80-129-254-329 332 3317 353-364 80 10 258-275 266 272-363 286 129-332 327 79-130 33-34-80-159-266 130-284-362 242-243 346-349 272 265 S
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J. 332-352 182-266 345 185-288 D. 345 L. 267 341 A. 345 A. 342 A. 344 A. 348 D. 299 C. 345	Roberts, G. Roberts, G. Robertson, A. Robertson, A. Robertson, M. Robertson, M. Robertson, R. D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, M. Robinson, M. Roche, B. Rockman, H. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, H. Rogers, H. Rogers, S. Rogers, H. Rogers, S. Rogers, M. Rogers, H. Rogers, S. Rogers, M. Rogers, S. Rogers, S. Rogers, S. Rogers, S. Rogers, S.		Runge, C. Ruoff, H. Rupel, I. Ruppenthal, R. Rusch, F. D. Rusch, F. W. Ruskin, G. Ruskin, S. Russell, D. Russell, H. E. Russell, H. E. Russell, M. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, J. Sacia, F. Sadek, J. Safir, M. Sagen, H. Sagen, H.	10 258-275 266 272-363 286 129-332 362 129-332 327 79-130 33-34-80-159-266 130-284-362 249-339 364 2292-362 130 242-243 346-349 272 265  S  294 256 363 178-362 289 280
182-296 345 345 D. 296 L 267 A 312 A 364 A 389-360 A 361 A 364 A 389-360 A 361 A 377 A 368 A 368 A 368 A 368 A 377 A 368	Roberts, H Robertson, A. Robertson, J. Robertson, M. Robertson, R. D. Robertson, R. D. Robertson, Ruth D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, F. Roebuck, J. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, S. S. Rogers, W.		Rupen Hall R. Rusch, F. D. Rusch, F. W. Ruskin, G. Ruskin, S. Russell, H. E. Russell, H. E. Russell, M. Russell, M. Russell, M. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	266 272-363 286 286 129-332 362 129 327 79-130 33-34-80-159-266 130-284-362 249-339 364 2292-362 130 2242-243 346-349 272 265 S  294 266 363 178-362 280
344 . 185-288 . 185-288 . 345 . 296 . 296 . 312 . 364 . 312 . 364 . 364 . 289-360 . 345 . 127-360 . 351 . 346 . 177 . 315 . 256-280 . 256 . 127-346-349 . 308 . 295 . 127-346-349 . 308 . 295 . 127-346-349 . 308 . 295 . 256 . 127-346-349 . 308 . 293 . 308 . 293 . 308 . 293 . 308 . 293 . 308 . 203 . 308 . 203 . 308 . 203 . 308 . 203 . 308 . 30	Robertson, A. Robertson, J. Robertson, M. Robertson, R. D. Robertson, Ruth D. Robertson, Ruth D. Robertson, V. Robinson, J. Robinson, J. Robinson, M. Robinson, M. Robinson, M. Rockman, H. Rockman, H. Rockman, H. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roehr, R. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, S. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, S.	358 342 361 364 129-346 361 366 360-363 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Rupen Hall R. Rusch, F. D. Rusch, F. W. Ruskin, G. Ruskin, S. Russell, H. E. Russell, H. E. Russell, M. Russell, M. Russell, M. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	266 272-363 286 286 129-332 362 129 327 79-130 33-34-80-159-266 130-284-362 249-339 364 2292-362 130 2242-243 346-349 272 265 S  294 266 363 178-362 280
185-288 D. 345 D. 296 L. 267 A. 312 A. 312 A. 304 A. 304 A. 304 A. 304 A. 345 A. 345 A. 346 A. 317 A. 318 A. 326 A. 327 A. 328 A. 327 A. 328 A	Robertson, J. Robertson, M. Robertson, R. D. Robertson, Ruth D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockman, H. Rockman, E. Roden, E. Roden, E. Roderick, H. Roe, F. Roebuck, J. Roebuck, J. Roeburk, J. Roehr, R. Roetne, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, S. Rogers, H. Rogers, S.	342 361 364 129-346 361 166 360-363 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Rusch, F. W. Rusch, F. W. Ruskin, G. Ruskin, S. Russell, D. Russell, H. E. Russell, H. L. Russell, M. Russell, M. Ruzckek, A. Ryan, J. Ryan, L. Rydeman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	286 29332 362 129-332 379-130 33-34-80-159-266 130-284-362 249-339 364 292-362 242-243 346-349 272 265 S  294 256 363 178-362 285 80 964
345 D. 296 L. 267 A. 312 A. 304 B. 304 B. 304 B. 304 B. 305 B. 305 B. 305 B. 306 B. 307 B. 3	Robertson, M. Robertson, R. D. Robertson, R. D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, W. Robinson, W. Roche, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, H. Rogers, H. Rogers, S. Rogers, W. Rogers, W. Rogers, H. Rogers, S. Rogers, S. Rogers, S. Rogers, W.	361 364 364 129-346 361 166 360-363 300 207-329 80 129-286 286 176-347 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Rusch, F. W. Rusch, F. W. Ruskin, G. Ruskin, S. Russell, D. Russell, H. E. Russell, H. L. Russell, M. Russell, M. Ruzckek, A. Ryan, J. Ryan, L. Rydeman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	286 29332 362 129-332 379-130 33-34-80-159-266 130-284-362 249-339 364 292-362 242-243 346-349 272 265 S  294 256 363 178-362 285 80 964
D. 296 L. 267 L. 267 L. 312 n, M. 292 g. 304 , G. 127-180-364 289-360 345 127-360 351 346 177 295 256-280 C. 79 256-280 L. 313 308 293 1712 g, J. 161-174-294 g, R. 344 y, A. 318 D. 299 C. 313 L. 128-362	Robertson, R. D. Robertson, Ruth D. Robertson, V. Robinson, I. Robinson, M. Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roebuck, J. Roebuck, J. Roeburk, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, S. Rogers, H. Rogers, S.	364 129-846 361 166 360-863 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Rusch, F. W. Ruskin, G. Russell, G. Russell, H. E. Russell, H. L. Russell, M. Rusckek, A. Ryan, L. Ryan, L. Rydberg, E. Ryden, L. Ryland, J.  Sacia, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O.	129-332 362 129 327 79-130 33-34-80-159-266 130-284-362 249-339 364 2292-362 130 242-243 346-349 272 265  S  294 256 363 178-362 285 285
L 267	Robertson, R. D. Robertson, Ruth D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, M. Roche, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roebuck, J. Roebuck, J. Roeburk, J. Roethe, J. Rogers, A. Rogers, A. Rogers, B. Rogers, H. Rogers, H. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, S.	364 129-846 361 166 360-863 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Russell, B. Russell, H. E. Russell, H. E. Russell, H. E. Russell, M. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Rydherg, E. Ryden, L. Rydherg, E. Ryden, L. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	129 327 79-130 33-34-80-159-266 130-284-362 249-339 364 2292-362 130 2242-243 346-349 272 265  S  294 266 363 178-362 2855 80
312 n, M. 299 304 , G. 127-180-364 289-360 344 127-360 351 346 375 315 2955 256-280 36 127-346-349 388 393 172 3, J. 161-174-294 4, A. 318 D. 299 C. 313 f. 122-362	Robertson, Ruth D. Robertson, V. Robinson, I. Robinson, J. Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockman, H. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roebuck, J. Roebuck, J. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, S. Rogers, S. Rogers, S. Rogers, S.	129-846 361 166 360-363 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 3333 254-358 362 313 364 216-220-275 129-287	Russell, B. Russell, H. E. Russell, H. E. Russell, H. E. Russell, M. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Rydherg, E. Ryden, L. Rydherg, E. Ryden, L. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	129 327 79-130 33-34-80-159-266 130-284-362 249-339 364 2292-362 130 2242-243 346-349 272 265  S  294 266 363 178-362 2855 80
312 n, M. 299 304 , G. 127-180-364 289-360 344 127-360 351 346 375 315 2955 256-280 36 127-346-349 388 393 172 3, J. 161-174-294 4, A. 318 D. 299 C. 313 f. 122-362	Robertson, V. Robinson, J. Robinson, J. Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, S.	361 166 360-363 300 207-329 80 129-286 176-347 307 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Russell, B. Russell, H. E. Russell, H. E. Russell, H. E. Russell, M. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Rydherg, E. Ryden, L. Rydherg, E. Ryden, L. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	129 327 79-130 33-34-80-159-266 130-284-362 249-339 364 292-362 130 242-243 346-349 272 265  S  294 266 363 178-362 285 80
n, M. 292 304 , G. 127-180-364 289-360 345 346 3127-360 351 346 1177 315 295 256-280 C. 79 256 3127-346-349 308 293 1712  , J. 161-174-294 4, R. 344 y, A. 318 D. 299 C. 313 f. 1299 C. 313 f. 1299 C. 313	Robinson, I. Robinson, J. Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockman, H. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roebuck, J. Roebuck, J. Roethe, J. Rogers, A. Rogers, B. Rogers, H. Rogers, H. Rogers, S. Rogers, H. Rogers, S. Rogers, S. Rogers, S. Rogers, S.	166 360-863 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 3333 254-358 362 313 364 216-220-275 129-287	Russell, D. Russell, H. L. Russell, H. L. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	327 79-130 33-34-80-159-266 130-284-362 249-339 364 292-362 130 242-243 346-349 272 265 S  294 256 363 178-362 285 80
304 , G. 127-180-364 289-360 344-5 127-360 351 346 177 315 295 256-280 279 266 127-346-349 308 293 172 3, J. 161-174-294 4, R. 344 y, A. 318 D. 299 C. 313 f. 128-362	Robinson, J. Robinson, M. Robinson, W. Rocke, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, B. Rogers, H. Rogers, H. Rogers, S. S. Rogers, W.	360-363 300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 329 80 166 333 254-358 362 313 364 216-220-275 129-287	Russell, H. E. Russell, H. L. Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	79-130 33-34-80-159-266 130-284-362 249-339 364 292-362 130 242-243 346-349 272 265  S  294 256 363 178-362 285 80
, G. 127-180-364 289-360 289-360 345 317-360 361 364 177 315 295 256-280 C. 79 256-280 257-346-349 308 293 177 2, J. 161-174-294 4, R. 344 y, A. 318 D. 299 C. 313	Robinson, M. Robinson, W. Roche, B. Rockman, H. Rockwall, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, H. Rogers, H. Rogers, S.	300 207-329 80 129-286 286 176-347 307 247 318 80-212-272-309 80 166 333 254-358 362 313 364 216-220-275 129-287	Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	130-264-362 249-339 364 292-362 130 242-243 346-349 272 265 S
289-360 345 345 327-360 351 376 377 378 378 378 378 378 378 378 378 378	Robinson, W. Rocke, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, B. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	207-329	Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	S
344 127-360 351 346 177 151 295 295 256-280 26 127-346-349 308 293 172 3, J. 161-174-294 4, A. 318 D. 299 C. 313 f. 128-362	Roche, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. Rogers, S. Rogers, H. Rogers, S. Rogers, S.	80 129-286 286 176-347 307 247 318 80-212-272-309 329 80 166 333 254-358 362 313 364 216-220-275 129-287	Russell, R. Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	S
	Roche, B. Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	80 129-286 286 176-347 307 247 318 80-212-272-309 329 80 166 333 254-358 362 313 364 216-220-275 129-287	Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	364 292-362 130 242-243 346-349 272 265  S  294 256 363 178-362 285 80
	Rockman, H. Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roebuck, J. Roehr, R. Roeting, R. Roethe, J. Rogers, B. Rogers, B. Rogers, H. Rogers, S. Rogers, H. Rogers, W.	129-286 	Ruzckek, A. Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	364 292-362 130 242-243 346-349 272 265  S  294 256 363 178-362 285 80
351 346 346 347 315 325 256-280 326 327 346-346 349 388 388 398 398 3172 317 317 318 318 328 329 338 319 329 338 329 338 349 359 359 369 37 37 388 388 388 388 388 388 388 388 3	Rockman, N. Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, H. Rogers, H. Rogers, W.	286 .176-347 .307 .247 .318 80-212-272-309 .329 .80 .166 .333 .254-358 .362 .313 .364 .216-220-275 .129-287	Ryan, J. Ryan, L. Ryckman, K. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	292-362 130 242-243 346-349 272 265 S
346 177 177 18. 315 2925 256-280 256 256-280 256 127-346-349 308 203 3172 2, J. 161-174-294 4, R. 344 y, A. 318 D. 299 C. 313 f. 128-362	Rockwell, E. Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.		Ryan, L. Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	130 242-243 346-349 272 265  S 294 256 363 178-362 285 80 964
. 177 . 315 . 295 . 256-280 . 256-280 . 79 . 266 . 127-346-349 . 80 . 80 . 9293 . J. 161-174-294 . R. 344 . A 318 . D. 299 . C. 313 . 1 128-362	Rode, A. Roden, E. Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	307 .247 .318 .80-212-272-309 .80 .166 .333 .254-358 .362 .313 .364 .216-220-275 .129-287	Ryckman, K. Rydberg, E. Ryden, L. Ryland, J.  Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	242-248 346-349 272 265 S
. 315 295 295 . 256-280 . 256-280 . 256 . 127-346-349 . 80 . 939 . 172 . J. 161-174-294 . R. 344 . Y. A 318 . D. 299 C. 313 . 1 128-362	Roden, E. Roderick, H. Roe, F		Rydberg, E. Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	346-349 272 265 S 
	Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	80-212-272-309 $80$ $80$ $166$ $333$ $254-358$ $362$ $313$ $364$ $216-220-275$ $129-287$	Ryden, L. Ryland, J. Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	272 265 S
	Roderick, H. Roe, F. Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	80-212-272-309 $80$ $80$ $166$ $333$ $254-358$ $362$ $313$ $364$ $216-220-275$ $129-287$	Ryland, J.  Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H. Salberg O	
C 79 256 2127-346-349 308 80 293 172 3, J. 161-174-294 4, R. 344 9, A. 318 D. 299 C. 313 f. 128-362	Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	329 .80 .166 .333 .254-358 .362 .313 .364 .216-220-275 .129-287	Sacia, J. Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	S
C 79 256 2127-346-349 308 80 293 172 3, J. 161-174-294 4, R. 344 9, A. 318 D. 299 C. 313 f. 128-362	Roe, K. Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	329 .80 .166 .333 .254-358 .362 .313 .364 .216-220-275 .129-287	Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	
256 127-346-349 308 80 293 172 3, J. 161-174-294 4, R. 344 9, A. 318 D. 299 C. 313 1. 128-362	Roebuck, J. Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.		Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	
127-346-349 308 80 80 293 172 5, J. 161-174-294 5, R. 344 9, A. 318 D. 299 C. 313 f. 128-362	Roehr, R. Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.		Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	
308 80 293 1, J. 161-174-294 1, R. 344 1, R. 318 D. 299 C. 313 1, 128-362	Roeming, R. Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.		Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	
80 293 172 3, J. 161-174-294 5, R. 344 7, A. 318 D. 299 C. 318 1. 128-362	Roethe, J. Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.		Sacia, R. Sack, E. Sadek, J. Safir, M. Sagen, H.	
293 172 5, J. 161-174-294 5, R. 344 9, A. 318 D. 299 C. 313 f. 128-362	Rogers, A. Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.		Sack, E Sadek, J Safir, M Sagen, H	
, 172 , J. 161-174-294 , R. 344 , A. 318 D. 299 C. 313 1. 128-362	Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	313 364 216-220-275 129-287	Sadek, J Safir, M Sagen, H	
5, J.     161-174-294       5, R.     344       9, A.     318       D.     299       C.     313       I.     128-362	Rogers, B. Rogers, F. Rogers, H. Rogers, S. S. Rogers, W.	313 364 216-220-275 129-287	Safir, M Sagen, H	
r, R. 344 y, A. 318 D. 299 C. 313 f. 128-362	Rogers, F Rogers, H Rogers, S. S. Rogers, W		Salberg O	80
r, R. 344 y, A. 318 D. 299 C. 313 f. 128-362	Rogers, H	216-220-275	Salberg O	80
y, A	Rogers, S. S	129-287	Salberg ()	964
C	Rogers, W	299	Colmon D	
C313 I128-362				956 950
1128-362	Rogge, G.		Colton F	
1		354	Saiter, E.	349
D 100	Rogt, L	358	Sample, N	
P	Rohr, M	129-329	Sanborn, A	349 
P. H301	Roland, H	199	Sanborn, J	
	Rollert, H	919 950	Sandell A	130
Convocation 205	Rollin, W	190 000	Sanders, D.	
R			Sanders, M.	358
m Drug Stores374			Sandrocky R	916
	Roloff, W	364	Sandstrom B	130-364
J188		129	Conford A	
r, K330	Rood, R	274-330-342	Samord, A	328
r's371		289	Sanner, D	
	Rose B.	246	Sarles, P	
W324	Rose, H	202	Sarles, W	80
338-349		954	Saudek, E.	130
242-243-244-313			Saunders, E.	287
E128-346	Rosen, M		Savage G	324
E120-340		320	Saviduelay Ina	967
J299		362	Gar M	
, M	Rosenherg R		Sax, M	320
P160-292	Rosenblatt, M.	364	Saxe, A	
R		262	Scannel, E	
Т. 316		204 264		
W 272		324-304	Sceales, H	
171		351-362	Sceales, M.	130-183-304
, C 075 000	Rosenthal, C.	129	Schaars, M.	266-345
	Rosenthal, P	278	Schoolt F	945
	Posenstock (		Schoolt M	997
	Posenetoek D		Cabacia C	040.020
	Rosewater J	285	Schaefer, G	346-360
	Poss B	297-260	Schaefer, Grace.	300
			Schaefer, J	
	1,000, 0	179 000 001	Schaeffer, P	361
B. 48-128-211-275-224	1,050, 12		Schaetzel, L	
I 954 950	1,033, 0		Schaffer, K.	364
n A M 100 100 004	10000, 111		Schalk E.	148
n, A. W 128-160-294	Rossman, I	79	Schantz H	120,252
on, J288	Rossow F	335-358	Cohour D	190
D303-360	Roth A		Cab of Illian C	
C			Scheielker, G	
H			Schein, S	
198-906			Schellin, E	130-269-341
200	1.0011, 5		Schemph, J	
	Rothschild, R	302	Schendel, H.	251
	Rotter, R	326	Scheurer, C.	325
	Rounds R		Schifflin I	274_222_242
	Pour I		California D	0.00.000
M	Roup, L		Schlesi, E	
172	Rovell, A		Schild, J	
		345		
			Schilling, W	280-331
			Schilling, W. A.	254-358
	Rowley, J.			
	Powgo W			
	nowse, w			
E	Royt, L			355
E128	Ruane, M			131
E				
E				
E				346
	J. 299 M. 271-284 P. 160-292 R. 80 T. 316 W. 277 G. 275-339 173 S. 256 S. 128-34 B. 48-128-211-275-324 J. 254-358 D. 303-866 D. 303-866 H. 344 S. 198-294 M. 298 M.	J.   299   Rosenberg, N.	M.   271-284   Rosenberg, N.   362	J.         299         Rosenberg, N.         362         Savidusky, Inc.           M.         271-284         Rosenberg, R.         360         Sax, M.           P.         160-292         Rosenblum, J.         364         Scannel, E.           R.         80         Rosenblum, J.         362         Scannel, E.           T.         316         Rosenheimer, R.         351-362         Sceales, H.           W.         272         Rosenheimer, R.         351-362         Sceales, H.           G.         275-339         Rosenthal, C.         129         Schaars, M.           A.         173         Rosenstock, C.         285         Schacht, F.           A.         256         Rosenstock, D.         285         Schacht, F.           A.         256         Rosenstock, D.         285         Schaefer, G.           B.         48-128-211-275-324         Ross, B.         297-360         Schaefer, J.           B.         48-128-211-275-324         Ross, J.         317         Schaeffer, P.           J.         254-358         Ross, M.         251         Schaeffer, P.           J.         288         Ross, M.         251         Schalk, E.

Schlanger, I	285
Schlinger, W	
Schlinder, H	174-360
Schlitz, V	256-319
Schlomovitz E	320
Schlueter C.	80-131-160-211-218-
bemueter, C	270-273-275-308
Schmeckebeir, L.	329
Schmelzer, J	131
Schmid, B	131-274-342
Schmidt Colon	274-278
Schmidt, Garden	191
Schmidt, Gretcher	361
Schmidt, Gunther	364
Schmidt, H	
Schmidt, I	
Schmidt, N	
Schmidt, R	361
Schmidt W	161-310
Schmidtman, D.	296
Schmidtman, J	166
Schmitt, C	287
Schmitt, M	131-292
Schmitter, C	272
Schmitz, B	70 191
Schneider E	131
Schneider, H.	79-168-169-170-
23,111,111	173-251
Schneller, J	285 334 174-360 256-319 181 320 80-131-160-211-218- 270-273-275-308 329 131 131-274-342 274-278 131 131 131 131 131 131 131 131 131 13
01 011 1	78-232-233-234-256- 333 333 333 363 346 303 307 527 527 5287 5287 5287 5287 5287 5287
Schoenfeld, A	
Schoonhooster E	246
Schorer B	303
Schorer, M.	327
Schottschneider,	F364
Schouten, D	
Schowalter, H	168-173-364
Schroeder, G	280-317
Schroeder, J	287
Schubert G	139
Schubring W	173
Schuck, D	
Schuette, H	275
Schuetz, H 66-	160-172-279-338-343
Schuld, E	79-132
Schulte A	279 264
Schultz Ed	256
Schultz Erick	358
Schultz, H	303
Schultz, I	.78-79-176-181-184-
	185-277-303-355
Schultz, M	301
Schultze, M	80
Schungert, R	256
Schutz, P	132
Schwalbach, J	240-352
Schwanberg, F	334
Schwarting, A	
	80
Schwartz, D	132-178-286-351
Schwartz, M	132-178-286-351
Schwartz, M Schwartz, R Schwarz, M	132-178-286-351 132-277 170-358 192
Schwartz, M Schwartz, R Schwarz, M Schwarz, W	
Schwartz, M Schwartz, M Schwartz, M Schwarz, M Schwarz, W Schwei, G	. 132-178-286-351 . 132-277 . 170-358 192 
Schwartz, M Schwartz, M Schwartz, M Schwarz, M Schwarz, W Schwei, G	80 132-178-286-351 132-277 170-358 192 358 132
Schwartz, B. Schwartz, R. Schwarz, R. Schwarz, W. Schwarz, W. Schwei, G. Schwenker, H.	185-277-303-355 301 80 183 256 132 240-352 334 80 132-178-286-351 132-277 1170-358 192 358 132 313 132-284
Schwartz, D. Schwartz, R. Schwartz, R. Schwarz, M. Schwei, G. Schwei, G. Schweing, A. Schwoegler, J. Scoffield A	
Schwartz, M. Schwartz, R. Schwartz, R. Schwarz, M. Schwei, G. Schwei, G. Schweing, A. Schwoegler, J. Scofield, A.	
Schwartz, M. Schwartz, R. Schwarz, R. Schwarz, W. Schwei, G. Schwei, G. Schwei, A. Schweiger, J. Scofield, A. Scott, E.	
Schwartz, M. Schwartz, R. Schwarz, R. Schwarz, W. Schwei, G. Schwenker, H. Schwing, A. Schwing, A. Scott, E. Scott, F. Scott, H.	
Schwartz, M. Schwartz, R. Schwarz, M. Schwarz, W. Schwei, G. Schwenker, H. Schwing, A. Schweigeler, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, J.	80 132-178-286-351 132-277 170-358 92 358 132 313 132-284 80-132-271-346 132-282-286 295 288-301-355 166 132
Schwartz, M. Schwartz, R. Schwarz, R. Schwarz, W. Schwei, G. Schwei, G. Schwei, A. Schwei, A. Schwogler, J. Scofield, A. Scott, E. Scott, F. Scott, F. Scott, J. Scott, J. Scott, W.	$\begin{array}{c} 80 \\ 132\text{-}178\text{-}286\text{-}351 \\ 132\text{-}277 \\ 170\text{-}358 \\ 192 \\ 358 \\ 132 \\ 313 \\ 313 \\ 2284 \\ 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 295 \\ 288\text{-}302\text{-}362 \\ 295 \\ 288\text{-}302\text{-}362 \\ 2967\text{-}360 \\ 29$
Schwartz, M. Schwartz, R. Schwartz, R. Schwarz, W. Schwei, G. Schwei, G. Schwei, G. Schweiger, J. Scotled, A. Scott, E. Scott, F. Scott, F. Scott, J. Scott, M. Scott, W. Scott, W. Scott, W. Scott, W. Scott, W. Scott, W.	80 132-178-286-351 132-277 170-358 192 358 132-358 132-3284 80-132-271-346 132-282-286 295 288-301-355 166 132 267-309 172
Schwartz, M. Schwartz, R. Schwarz, R. Schwarz, W. Schwei, G. Schwenker, H. Schwing, A. Schweiger, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, J. Scott, W. Scaborn, B. Scaborn, B. Scaborn, B. Scaborn, C.	$\begin{array}{c} 80 \\ 132\text{-}178\text{-}286\text{-}351 \\ 132\text{-}277 \\ 170\text{-}358 \\ 192 \\ 358 \\ 132 \\ 313 \\ 132\text{-}284 \\ 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 2132\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ \end{array}$
Schwartz, M. Schwartz, R. Schwartz, R. Schwarz, M. Schwei, G. Schwei, G. Schwei, G. Schwei, A. Schwei, A. Schwei, A. Schwing, A. Scott, E. Scott, F. Scott, F. Scott, J. Scott, J. Scott, W. Seaborn, B. Seaborn, C. Seals, F.	$\begin{array}{c} 80 \\ 132\text{-}178\text{-}286\text{-}351 \\ 132\text{-}277 \\ 170\text{-}358 \\ 192 \\ 358 \\ 132 \\ 313 \\ 132\text{-}284 \\ 80\text{-}132\text{-}221\text{-}346 \\ 132\text{-}282\text{-}286 \\ 282\text{-}286 \\ 132\text{-}282\text{-}355 \\ 166 \\ 132 \\ 287\text{-}309 \\ 173 \\ 346 \\ 130 \\ \end{array}$
Schwartz, M. Schwartz, R. Schwartz, R. Schwarz, M. Schwei, G. Schwei, G. Schwei, G. Schwei, G. Schwei, G. Schwei, G. Schwing, A. Scott, E. Scott, F. Scott, F. Scott, M. Scott, M. Scott, M. Scott, M. Scaborn, C. Seals, F. Searles, J.	80 132-178-286-351 132-277 170-358 192 358 132-358 132-284 80-132-271-346 132-282-286 295 288-301-355 166 132-262-266 132-362 267-309 173 346 79-133-318
Schwartz, M. Schwartz, R. Schwartz, R. Schwarz, W. Schwei, G. Schwenker, H. Schwing, A. Schweiger, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Seaborn, B. Scaborn, B. Scaborn, C. Seals, F. Searles, J.	$\begin{array}{c} 80 \\ 132 - 178 - 286 - 351 \\ 132 - 277 \\ 170 - 358 \\ 192 \\ 358 \\ 132 \\ 313 \\ 132 - 284 \\ 80 - 132 - 271 - 346 \\ 132 - 282 - 286 \\ 288 - 301 - 355 \\ 288 - 301 - 355 \\ 166 \\ 132 \\ 267 - 309 \\ 173 \\ 346 \\ 130 \\ 79 - 133 - 318 \\ 172 - 289 \\ \end{array}$
Schwartz, M. Schwartz, M. Schwartz, R. Schwarz, M. Schwei, G. Schwei, G. Schwei, G. Schwei, A. Schwei, A. Schwei, A. Schwei, A. Scott, E. Scott, F. Scott, J. Scott, J. Scott, W. Seaborn, B. Seaborn, C. Seals, F. Searles, J. SeCheverell, L. Seelig, B.	80 132-178-286-351 132-277 170-358 192 358 132 313 132-284 80-132-271-346 132-282-286 282-286 166 132-32 267-309 173 346 179-133-318 172-289 360
Schweegler, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Scott, W. Scaborn, B. Scaborn, C. Scals, F. Scarles, J. ScCheverell, L. Scelig, B. Scelig, F.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 366 \\ 366 \\ 364 \\ \end{array}$
Schweegler, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Scott, W. Scaborn, B. Scaborn, C. Scals, F. Scarles, J. ScCheverell, L. Scelig, B. Scelig, F.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 366 \\ 366 \\ 364 \\ \end{array}$
Schweegler, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Scott, W. Scaborn, B. Scaborn, C. Scals, F. Scarles, J. ScCheverell, L. Scelig, B. Scelig, F.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 366 \\ 366 \\ 364 \\ \end{array}$
Schweegler, J. Scoffeld, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Scott, W. Scaborn, B. Scaborn, C. Scals, F. Scarles, J. ScCheverell, L. Scelig, B. Scelig, F.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 366 \\ 366 \\ 364 \\ \end{array}$
Schweegler, J. Scoffield, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Scaborn, B. Scaborn, C. Scals, F. Scarles, J. Scelig, B. Scelig, B. Scelig, B. Scelig, F. Segal, B. Segler, O. Scifert, F.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 336 \\ 364 \\ 358 \\ 160\text{-}275\text{-}308 \\ 298\text{-}360 \\ \end{array}$
Schweegler, J. Scoffield, A. Scott, E. Scott, F. Scott, H. Scott, M. Scott, W. Scaborn, B. Scaborn, C. Scals, F. Scarles, J. Scelig, B. Scelig, B. Scelig, B. Scelig, F. Segal, B. Segler, O. Scifert, F.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 336 \\ 364 \\ 358 \\ 160\text{-}275\text{-}308 \\ 298\text{-}360 \\ \end{array}$
Schweegler, J. Scoffield, A. Scott, E. Scott, F. Scott, H. Scott, J. Scott, M. Scott, M. Scott, W. Seaborn, B. Seaborn, C. Seals, F. Searles, J. SeCheverell, L. Seelig, B. Seelig, F. Segal, B. Seelig, F. Segal, B. Segler, O. Seifert, F. Seifert, H. Seifert, K. Selle, C.	80-132-2/1-346 132-282-286 295 288-301-355 166 132 267-309 173 346 130 79-133-318 172-289 360 336 364 358 160-275-308 298-360 133 79-319
Schweegler, J. Scoffield, A. Scott, E. Scott, F. Scott, H. Scott, J. Scott, M. Scott, W. Seaborn, C. Seals, F. Searles, J. SeCheverell, L. Seelig, B. Seelig, B. Segler, O. Seifert, F. Seifert, H. Seifert, K. Selle, C. Selle, H.	$\begin{array}{c} 80\text{-}132\text{-}271\text{-}346 \\ 132\text{-}282\text{-}286 \\ 295 \\ 288\text{-}301\text{-}355 \\ 166 \\ 132 \\ 267\text{-}362 \\ 267\text{-}309 \\ 173 \\ 346 \\ 130 \\ 79\text{-}133\text{-}318 \\ 172\text{-}289 \\ 336 \\ 364 \\ 358 \\ 160\text{-}275\text{-}308 \\ 298\text{-}360 \\ \end{array}$

Sellery, J	79-133-295
Sellevold, F	70 199
Seimer, H	902
Sentz D	362
Serwer, A	.71-159-162-163-276
Settlage, P	79
Severinghaus, E.	310
Severson, H	346
Severson, L. M.	256
Shabarick, T.	311
Shabart, E	308
Shackton, J	317
Shade, J	283
Shade, V	179 969
Shannon R.	315-364
Sharp, M	309
Sharp, W	319
Shaw, J	301
Shaw, L	279
Shekey D 133	-170-176-185-294-347
Shellin, E	218
Sherburne, L	133-163-360
Sheridan, M	161-279-361
Sherman C	299
Sherman, M	358
Sherman, R.	276
Sherman, S	166
Sherman, W	328
Shields U	
Shields, I	166-318
Shields, K	274
Shiffman, L	362
Shirk, W	
Sholtz, A	
Shorthouse G	254
Showerman, G.	80
Shrago, D	326
Shreck, C	
Shriner, E	283-362
Shuman A	844
Shumway, K	207
Sickinger, K	
Sickinger, K Siebecker, C	
Sickinger, K Siebecker, C Siebecker, R	363 313 172-284-360
Sickinger, K Siebecker, C Siebecker, R Siegal, A	
Sickinger, K Siebecker, C Siebecker, R Siegal, A Siegel, C Siegel, M	363 313 172-284-360 133 133-364 326
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegel, C. Siegel, M. Sieker, G.	363 313 172-284-360 113 133-364 326 173
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegel, C. Siegel, M. Sieker, G. Sieker, W.	363 313 172-284-360 133 133-364 326 173 134-173
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegel, C. Siegel, M. Sieker, G. Sieker, W. Sielaff, H.	363 313 172-284-360 133 133-364 326 173 134-173 134-173
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegel, C. Siegel, M. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Ep	363 313 172-284-360 133-364 326 173 134-173 134-173 134-173 29 329
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegel, C. Siegel, M. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Ep Sigma Alpha Iot Sigma Chi	363 313 172-284-360 133 133-364 326 173 134-173 134-173 134-173 3100 329 4 351
Siekinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, C. Siegel, C. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Ep Sigma Chi. Sigma Chi.	363 313 172-284-360 133 133-364 173 266 173 134-173 134 1310 329 2 3 351 329 3 29
Siekinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegel, C. Siegel, M. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Ep Sigma Chi. Sigma Chi. Sigma Epsilon S	363 313 172-284-363 133 133-364 326 173 134-173 134-173 24 3510n 329 a 351 329 i. 276 igma 271
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, C. Siegel, G. Sieker, G. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Ep Sigma Alpha Ep Sigma Delta Ch Sigma Delta Ch Sigma Kappa Sigma Kappa Sigma Kappa	363 313 313 172-284-360 133 133-364 326 173 134-173 134-173 3100 329 a 351 329 i 329 i 276 igma 271
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, C. Siegel, C. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Ipo Sigma Alpha Ipo Sigma Delta Ch Sigma Epsilon S Sigma Kappa Sigma Nu. Sigma Nu. Sigma Nu.	363 313 172-284-360 133 133-364 173 326 173 134-173 134-173 134 134 3510 1329 14 276 19ma 271 303 330 330
Siekinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, A. Siegel, C. Sieker, G. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Iot Sigma Alpha Iot Sigma Delta Ch Sigma Epsilon S Sigma Kappa Sigma Nu. Sigma Phi Sigma Phi Sigma Phi Sigma Phi	363 363 313 3172-284-360 133 133-364 326 173 134-173 134 3100 329 329 329 329 329 329 329 329 329 329
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, A. Siegel, G. Sieker, G. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Iot Sigma Chi. Sigma Delta Ch Sigma Epsilon S Sigma Kappa Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi.	363 363 313 3172-284-363 133 133-364 326 173 314-173 344 351 329 3 351 329 3 329 3 331 303 331 00 332 269
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, C. Siegel, G. Sieker, W. Sieker, G. Si	363 363 313 313 313 324 326 326 327 329 329 329 329 329 329 329 329 329 329
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, A. Siegel, C. Siegel, M. Sieker, W. Sieker, W. Sielaff, H. Sigma Alpha Iot Sigma Alpha Iot Sigma Delta Ch Sigma Epsilon S Sigma Kappa Sigma Nu. Sigma Phi. Silberman, M. Silbernagel, H. Silbernagel, H. Silberstein W	363 363 313 3172-284-360 133 133-364 173-366 173 134-173 134 310 329 1 276 1 276 1 303 330 331 00 331 00 332 269 358 248 364
Siekeinger, K. Siebeeker, C. Siebeeker, R. Siegal, A. Siegal, A. Siegal, G. Sieker, W. Sieker, W. Sieker, W. Siehar, H. Sigma Alpha Ep Sigma Alpha Iot Sigma Chi. Sigma Delta Ch Sigma Epsilon S Sigma Kappa Sigma Nu. Sigma Phi. Silbernan, M. Silbernagel, H. Silberstein, W. Sill, M.	363 363 313 3172-284-360 133-364 326 173 326 134-173 314-173 329 329 329 329 329 329 330 331 301 332 329 358 329 358 324 344 344-363
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, W. Sieker, G. Si	363 363 313 3172-284-363 133 133-364 326 173 314-173 314-173 329 329 329 329 330 331 301 332 269 358 248 364 314-363 364
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, A. Siegel, C. Siegel, G. Sieker, G. Sigma Alpha Ep Sigma Delta Ch Sigma Epsilon S Sigma Kappa. Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Silberman, M. Silbermagel, H. Silbermagel, H. Silbertein, W. Sill, M. Silver, Henry	
Sickinger, K. Siebecker, C. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Siegel, C. Sieker, W. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Iot Sigma Alpha Iot Sigma Delta Ch Sigma Epsilon S Sigma Kappa Sigma Nu. Sigma Phi Silbernagel, H. Silbernagel, H. Silbertein, W. Silly, M. Silver, H. Silver, H.	363 363 313 3172-284-360 133 313-364 326 173 314-173 314 319 329 311 329 311 329 311 329 311 329 311 329 320 331 330 331 311 329 331 330 331 311 329 331 330 331 331 330 331 331 331 331 331
Sickinger, K. Siebecker, C. Siebecker, R. Siegel, A. Siegel, C. Siegel, G. Sieker, M. Sieker, M. Sieker, M. Sieker, M. Sieker, M. Sieker, M. Si	363 363 313 3172-284-363 133-364 326 173 326 173 314-173 314-173 329 329 329 329 330 331 301 332 330 331 301 332 330 331 331 331 331 331 331 331 331 331
Sickinger, K. Siebecker, C. Siebecker, R. Siegeal, A. Siegeal, A. Siegeal, G. Siegel, G. Sieker, W. Sieker, G.	363 363 313 3172-284-360 133 364 326 173 326 327 327 327 327 328 328 328 328 328 329 329 329 329
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegel, C. Siegel, M. Sieker, G. Sieker, W. Sielaff, H. Sigma Alpha Iot Sigma Alpha Iot Sigma Delta Ch Sigma Delta Ch Sigma Epsilon Sigma Nu Sigma Phi. Silbernagel, H. Silbernagel, H. Silbertsein, W. Sillyer, H. Silver, H. Silver, M. Silver, M. Silverman, A. Silverman, A. Silverman, A. Silverman, A. Silverman, H. Silverman, R.	363 363 313 3172-284-360 133 313-364 326 173 314-173 314-173 314 319 329 31 329 31 330 331 330 331 331 330 331 331 330 331 331
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, W. Sieker, W. Sieker, G.	363 363 313 3172-284-360 133-364 326 173 326 173 134-173 134 319 329 1 276 139 330 331 00 332 326 329 358 248 364 314-363 326 79-358 320 79 320 163-302 364
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Siegel, M. Sieker, W. Sieker, G. Sigma Alpha Epsilon Sigma Delta Ch Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Silperman, M. Silberstein, W. Silver, Henry Silver, Henry Silver, Henry Silver, H. Silverman, A. Silverman, D. Silverman, D. Silverman, S. Silverman, S. Silverman, S.	363 363 313 313 364 326 326 327 318 318 320 329 320 320 320 320 320 320 320 320 320 320
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Siegel, M. Sieker, G. Sigma Alpha Icp Sigma Peta Chi. Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi. Silberman, M. Silberman, M. Silberman, G. Silverman, A. Silverman, A. Silverman, R. Silverman, S. Silverman, S. Silverman, S. Silverman, S. Silverstein, N. Simmons, D.	363 363 313 3172-284-360 133 363 364 373 364 373 364 373 374 385 375 376 377 377 377 377 377 377 377 377 377
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, G. Sigma Alpha Ep Sigma Alpha Iot Sigma Phi Sigma Ferior Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi. Silperman, H. Silbernagel, H. Silberstein, W. Sillyer, Henry Silver, Henry Silver, H. Silverman, D. Silverman, D. Silverman, R. Silverman, R. Silverman, S. Silverstein, N.	363 363 313 3172-284-360 133 133-364 326 173 326 173 341 341 329 3 351 329 3 363 330 331 300 331 313 300 331 313 320 343 358 324 344 343-353 320 79 79 320 364 364 267 246-247 364 134
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, W. Sieker, G. Sigma Alpha Ep Sigma Delta Ch Sigma Chi Sigma Kappa Sigma Kappa Sigma Phi Silberman, M. Silbernagel, H. Silberstein, W. Silver, Henry Silver, Henry Silver, Henry Silverman, D. Silverman, D. Silverman, S. Silverman, S. Silverstein, N. Silverstein, N. Silverstein, S. Silverstein, D. Simonson, D. Simonson, J.	363 363 313 313 313 324 326 326 327 329 329 329 320 329 320 320 320 320 320 320 320 320 320 320
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Siegel, M. Sieker, W. Sieker, G. Sigma Alpha Ict Sigma Phi Sigma Delta Ch Sigma Phi Epsilon Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigmel, H. Silberman, M. Silberman, H. Silberman, W. Sillverman, D. Silverman, A. Silverman, A. Silverman, S. Silverman, S. Silverstein, N. Simono, C. Simon, F. Simonson, J. Simpkin, G.	363 363 313 3172-284-360 133 364 326 173 3184-173 3194 3194 3194 329 3194 329 329 330 331 330 330
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, G. Sigma Alpha Ep Sigma Alpha Iot Sigma Delta Ch Sigma Phi Sigma Phi Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi. Sigma Phi. Silberman, H. Silberman, G. Silverman, D. Silverman, R. Silverman, R. Silverman, S. Silverman, S. Silverman, S. Silverman, S. Silverman, S. Silverman, S. Silverman, R. Silverman, R. Silverman, S. Silverman, S. Silverstein, N. Simmon, C. Simon, F. Simonson, J. Simpkins, M.	363 363 313 3172-284-360 133 364 365 366 376 376 376 377 376 377 377 377 377
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, G. Sigma Alpha Ep Sigma Alpha Ep Sigma Delta Ch Sigma Kappa Sigma Kappa Sigma Phi Sigma Kappa Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Sigma Phi Silberman, M. Silbermagel, H. Silberstein, W. Sillver, Henry Silver, Henry Silver, Henry Silver, H. Silverman, D. Silverman, D. Silverman, R. Silverman, R. Silverman, S. Silverstein, N. Silverstein, N. Silverstein, N. Simmons, D. Simon, C. Simon, G. Simpkin, G. Simpkin, M. Simpson, M. Simpson, M.	363 363 313 313 313 326 326 326 327 329 329 329 320 329 320 320 320 320 320 320 320 320 320 320
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, C. Siegel, G. Sieker, W. Sieker, W. Sieker, G. Sigma Alpha Ep Sigma Delta Ch Sigma Delta Ch Sigma Phi Sigmel, H. Silberman, M. Silberman, M. Silberman, M. Silver, H. Silver, H. Silverman, A. Silverman, A. Silverman, A. Silverman, S. Silverstein, N. Silverstein, N. Simmons, D. Simon, F. Simonson, J. Simpkin, G. Simpkin, G. Simpson, M. Simpson, S. Sims, J.	363 363 313 3172-284-360 133 364 326 173 364 327 318 318 318 318 318 318 318 318 318 318
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegel, A. Siegel, A. Siegel, G. Sieker, M. Sieker, G. Sieker, G. Sieker, M.	363 363 313 3172-284-360 133 364 365 366 373 367 367 367 367 367 367 367 367
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegel, A. Siegel, A. Siegel, G. Sieker, G. Sigma Alpha Iot Sigma Phi Lepsilor Sigma Phi Epsilor Sigma Phi Silver, Heny Silver, H. Silver, Henry Silver, Henry Silver, H. Silverman, A. Silverman, A. Silverman, R. Silverman, R. Silverman, S. Silverstein, N. Silverstein, N. Silverstein, N. Simmons, D. Simon, C. Simon, C. Simon, G. Simpkin, G. Simpkin, M. Simpson, M. Simpson, M. Simpson, S. Sims, J. Sinaiko, E. Sinaiko, E.	363 363 313 313 313 326 326 326 327 329 329 329 329 329 329 329 320 330 331 330 330 331 330 330 331 330 330
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegal, A. Siegal, C. Siegel, C. Sieker, W. Sieker, W. Sieker, G. Sigma Alpha Ep Sigma Alpha Ep Sigma Delta Ch Sigma Phi Silperman, M. Silberstein, W. Sillver, Henry Silver, H. Silverman, A. Silverman, A. Silverman, A. Silverman, S. Silverstein, N.	363 363 313 3172-284-360 133 364 326 173 364 327 318 318 318 318 318 318 318 318 318 318
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegel, A. Siegel, C. Siegel, G. Sieker, G. Sigma Alpha Ict Sigma Pha Epsilon S Sigma Epsilon S Sigma Fapa. Sigma Phi Sigmer Phi Silberman, H. Silbernagel, H. Silberna	363 363 313 313 313-364 326 326 327 329 329 329 320 330 331 331
Sickinger, K. Siebecker, C. Siebecker, C. Siebecker, R. Siegel, A. Siegel, A. Siegel, G. Sieker, G. Sigma Alpha Iot Sigma Alpha Iot Sigma Pelta Ch. Sigma Phi. Silperman, H. Silberman, H. Silberstein, W. Silver, H. Silver, Henry Silver, Henry Silverman, D. Silverman, D. Silverman, S. Silverman, S. Silverman, N. Silverman, N. Silverman, N. Silverman, N. Silverman, N. Silverman, S. Silverstein, N. Silverman, S.	363 363 313 313 313 313 326 326 326 327 329 329 320 330 331 330 331 330 331 330 331 330 331 330 331 330 331 331
Sickinger, K. Siebecker, C. Siebecker, C. Siebecker, R. Siegel, A. Siegel, A. Siegel, C. Sieker, G. Sigma Alpha Epsilon Sigma Delta Ch Sigma Phi Sigma Phi Sigma Kappa Sigma Phi Sigma Phi Sigma Phi Silgma Phi Silgma Phi Silgma Phi Silyer, Hepsilon, G. Silbernagel, H. Silberstein, W. Silberstein, W. Silver, Henry Silver, Henry Silver, H. Silverman, A. Silverman, D. Silverman, D. Silverman, S. Silverman, S. Silverstein, W. Silverman, S. Silverman, S. Silverstein, M. Silverstein, M. Silverman, S. Silverstein, M. Silverman, S. Silverstein, M. Silverman, S. Silverstein, M. Silverman, S. Silverstein, M.	363 363 313 3172-284-360 133 364 326 326 3173 3184-173 3194 3195 320 320 320 320 320 320 320 320 320 320
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siegel, A. Siegel, C. Siegel, G. Sieker, W. Sieker, G. Sigma Alpha Ep Sigma Alpha Ep Sigma Delta Ch Sigma Phi Sigmel, L. Silberman, M. Silberman, M. Silberman, M. Silberman, A. Silverman, A. Silverman, A. Silverman, A. Silverman, A. Silverman, S. Silverstein, N. Silverman, S. Silverstein, N. Simmons, D. Simon, F. Simonson, J. Simpson, M. Simpson, M. Simpson, S. Simpkin, G. Simpkin, G. Simpson, S. Sims, J. Simaliko, E. Sinderg, G. Sinclair, J. Singer, S. Sinykin, G. Siren, J.	363 363 313 3172-284-360 133 364 326 173 364 327 367 367 367 367 367 367 367 367 367 36
Sickinger, K. Siebecker, C. Siebecker, R. Siebecker, R. Siebecker, R. Siegal, A. Siegal, A. Siegal, C. Sieker, G. Sigma Alpha Ep Sigma Alpha Iot Sigma Delta Ch Sigma Delta Ch Sigma Delta Ch Sigma Phi Sigmel, L. Silberman, H. Silberman, H. Silberman, S. Silver, H. Silverman, D. Silverman, D. Silverman, S. Silverman, S. Silverman, R. Silverman, R. Silverman, S. Silverman, G. Silverman, G. Simpkon, G. Simpkon, G. Simpkon, S. Simpkon, S. Sims, J. Simpkon, S. Sims, J. Sinaiko, E. Sinberg, G. Sinclair, J. Singer, I. Singer, I. Singer, J. Singer, S. Sinykin, G. Sizer, C. Skewes, G.	363 363 313 3172-284-360 133 364 326 173 364 327 318 318 318 318 318 318 318 318 318 318

Skinner, Eugene8	0-134-15
Skogstrom, D	273
Slade, D	.134-324
Slater, E	360
Slater, R	364
Slinde, H.	366
Slingluff, E	29
Sloss, A	31
Small, A	4 174 176
Smallenberg R	369
Smart, H	134
Smeade, M	.301-362
Smedal, H	.248-308
Smilgoff I	251-254
Smith, A	.256-322
Smith, Barton	316
Smith, Bertram	.173-313
Smith D	134
Smith, Earl	358
Smith, G	. 285-362
Smith, Harley	. 176-177
Smith J	170-179
Smith, K.	29
Smith, L	79-310
Smith, Marcia	36
Smith Martha	283-36
Smith, M. W.	364
Smith, N	220
Smith, P.	310
Smith P W	2-277-360
Smith, T. W 244-25	6-272-358
Smith, T. H	329
Smith, W	160
Smolen R	369
Smoot, G	27
Smyth, E	. 135-29
Snoeyenbos, W. J.,	75
Snow, H	279
Snyder, D	5-176-34
Snyder, F	36
Snyder, H	293
Sobotta S	28
Sobotta, S	13
Sobotta, S. Soden, Jean Soden, John	36
Sobotta, S. Soden, Jean Soden, John Soley, I.	28'3633
Snyder, K. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L.	28' 36 33: 13
Snyder, R Sobotta, S Soden, Jean Soden, John Soley, I Solle, L Solomon, L Solverson, C.	28′ 36 33 13 13 32′ 135-173
snyder, K. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H.	28' 36 33 13 13 32' 135-173
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H.	
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfeldt, G.	
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, E.	
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, E. Sommerfield, S. Sommerfield, S.	28' 13  36  33  13  13  13  15  17  163-35  26  34  135-33  25  5-256-33
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sommerfield, J. Sommerfield, S. Sommerfield, J. Sommerfield, S.	28' 13  36  33  13  13  13  13  14  15  163-35  26  34  155-38  155-256-38
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Sommers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sommerfield, S. Sondern, E. Sondern, E. Sondern, E. Sondern, E.	28' 13' 36 33: 13' 13- 135-17' 163-35' 26 34' 135-33' 25-256-33'
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, S. Sommerfield, S. Sommerfield, S. Sondern, E. Sondern, L. Sonden, L. Sonden, Sontag, G.	28' 13: 366 33: 13: 13: 13: 135-17: 163-35: 266 344 135-33: 25-256-33: 17' 17' 17: 135-29: 135-21: 17: 17: 135-29: 135-25: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sommerfield, S. Sommerfi	28' 13: 36 33: 13: 13: 13: 14: 155-17: 163-35: 26: 255-256-33: 17' 17' 32: 135-29: 135-29: 27'
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfeld, G. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, E. Sondern, E. Sondern, L. Sondern, W. Sortag, G. Sorenson, M.	28' 133- 36 33: 133 133- 135-17' 163-35: 265 5-256-33 17' 175-29 176-17' 176-17'
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sondern, L. Sondern, E. Sondern, E. Sondern, E. Sondern, S. Sorensen, S. Sorensen, S. Sorenson, M. Sorum, C. Soseman, M.	28' 133 36- 36- 383: 133: 133: 135-17': 163-35: 26- 344: 135-33: 25- 25-25-33: 17' 17' 17' 17' 17' 17' 17' 17' 17' 17'
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, S. Sommerfield, S. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sondern, S. Sorensen, S. Sorensen, S. Sorensen, M. Sorum, C. Soseman, M. Sorum, M. Sorum, C. Soseman, M. Southern, G. 135-168-174	28' 133 36 33: 133: 133: 135-17: 163-35: 266 344 135-33: 17: 17: 27: 176-27: 176-29: 1-176-29:
Skinner, Eugene 8 Skogstrom, D. Skrack, D. Slade, D. Slade, D. Slater, E Sleater, R. Slichter, C. Slinde, H. Slingluff, E. Sloss, A. Small, H. Slingluff, E. Sloss, A. Small, A. Small, A. Small, A. Small, A. Small, B. Smart, H. Smeade, M. Smedal, H. Smergalsk, E. Smilgoff, J. Smith, Bertram Smith, G. Smith, Barton Smith, Bertram Smith, G. Smith, Harley Smith, Harley Smith, Harley Smith, Harley Smith, M. Smith, W. Smith, K. Smith, M. Smith, R. Smith, R. Smith, R. Smith, R. Smith, R. Smith, N. Smith, N. Smith, N. Smith, N. Smith, N. Smith, R.	28' 133 36 333: 133 133 25 135-17' 163-35: 255 5-256-33: 177 176-17 31: 29 1-176-203 347-36
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, E. Sondern, E. Sondern, E. Sondern, G. Sorlag, G. Sorenson, M. Sorum, C. Soseman, M. Southern, G. 135-168-174 Southworth, W.	28' 133 36 333: 133: 133: 135-17: 163-35i 266 137: 177: 177: 177: 177: 177: 177: 177:
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solwerson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sondern, L. Sondern, L. Sondern, E. Sondern, E. Sondern, E. Sondern, G. Sorensen, S. Sorenson, M. Sorum, C. Soseman, M. Southern, G. 135-168-174 Southworth, W. Southworth, W. Southworth, W. Southworth, W. Southern, G. Sozenberg, J.	28' 133 36 333: 133: 133: 135-17: 163-35: 266 344 35-29: 177 177 32: 135-29: 176-17 31: 29 176-203 347-36: 256 366
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sommerfield, S. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sondern, M. Sorum, G. Sorensen, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Southern, G. Soseman, M. Southern, G. Sosbern, G. Southworth, W. Sowle, J. Spangenberg, J. Sparr, A.	28' 133 36 333: 133: 135-17' 163-35' 26 344 135-33: 17' 17' 32: 135-29' 176-17' 31: 29-1-176-203 347-36 26 220-27'
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, L. Sondern, E. Sondern, C. Sondern, C. Sorenson, M. Sorum, G. Sorenson, M. Southern, G. Soseman, M. Southern, G. Soseman, M. Southworth, W. Sowle, J. Spangenberg, J. Sparr, A. Sparlding, K.	28' 133 36 333 13: 13: 13: 13: 13: 15: 163-35: 26: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sondern, E. Sondern, E. Sondern, E. Sondern, E. Sondern, G. Sorensen, S. Sorenson, M. Sorum, C. Soseman, M. Southern, G. 135-168-174 Southworth, W. Southern, G. 135-168-174 Southworth, W. Sowley, J. Sparr, A. Spaulding, K. Spauldin	28' 133 36 333: 133: 133: 135-17: 163-35i 266 344: 135-333: 17: 17: 17: 17: 17: 17: 17: 29: 176-17: 31: 25: 25: 25: 25: 25: 25: 36: 25: 25: 25: 25: 36: 25: 25: 36: 25: 25: 36: 25: 25: 36: 20: 27: 36: 25: 36: 25: 36: 25: 36: 25: 36: 25: 36: 36: 25: 36: 36: 36: 36: 36: 36: 36: 36: 36: 36
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sommerfield, S. Somensen, L. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, M. Sorum, C. Sosenson, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Southevrn, G. 135-168-174 Southworth, W. Sowle, J. Spangenberg, J. Sparr, A. Spaulding, K. Spaulding, K. Spaulding, K. Spears, C.	28' 133 36 333 133 133 133 135 136 340 135 137 163 135 135 177 177 322 135 29 176 176 312 29 176 20 20 21 21 21 21 22 21 22 21 22 21 22 22 23 22 23 23 24 24 25 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Soley, I. Sommer, I. Sommer, I. Sommerfield, E. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sommerfield, J. Sommerfield, J. Sommerfield, S. Sondern, E. Sondern, L. Sondheimer, W. Sorenson, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Southworth, W. Sowle, J. Spangenberg, J. Spangenberg, J. Sparr, A. Spaulding, K. Spaulding, K. Spears, L. Spears, C. Speers, C.	28' 133 36 333 13: 13: 13: 14: 15: 26 26 27: 26 27: 27: 29 27: 27: 29 27: 27: 27: 27: 27: 27: 27: 27: 27: 27:
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, J. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sontag, G. Sorenson, M. Sorum, C. Soseman, M. Southern, G. Soseman, M. Southern, G. Soseman, M. Southworth, W. Sowle, J. Spangenberg, J. Spar, A. Spaulding, K. Spaulding, V. Spears, C. Speers, C. Speers, J. Speers, J. Speers, J. Speers, C. Speecer, J. Sobola Soden, S. Sorenson, M. Spears, C. Speecer, J. Speecer, J. Speecer, J. Speecer, J. Sobola Solvester, S. Solvester, S. Speecer, J. Speecer, J. Solvester, S. Solvest	28' 133 36 333 133 131 135 143 155 17 163 155 26 17 17 17 17 17 17 17 17 17 17 17 17 17
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, G. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, L. Sondern, E. Sondern, M. Sortenson, M. Sortenson, M. Sortenson, M. Southern, G. 135-168-174 Southworth, W. Sowle, J. Spangenberg, J. Spanr, A. Spaulding, K. Spaulding, K. Spaulding, V. Spear, L. Spears, C. Specht, W. Spencer, J. Spencer,	28' 133 36 33: 133 133: 143: 32: 135-17: 163-35: 266 344: 135-33: 17: 17: 17: 17: 17: 29: 176-17: 31: 25: 266 220-27: 366 220-27: 366 227-22: 135-34 366 227-22: 135-34 367 369 347-366 367 369 367 369 367 369 367 37 37 37 37 37 37 37 37 37 37 37 37 37
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sommerfield, S. Somensen, S. Sorensen, S. Sorensen, S. Sorensen, S. Sorensen, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Southern, G. Southworth, W. Sowle, J. Spangenberg, J. Spanding, K. Spaulding, K. Spaulding, K. Spear, L. Spears, C. Specht, W. Spencer, J. Spens, S. Spinar, F.	28' 133 36: 36: 38: 38: 133: 133: 135-17: 163-35: 26: 34: 135-33: 17' 17: 32: 135-29: 176-17' 31: 29: 176-203 347-36: 256-220-27: 32: 135-38: 135-182-33: 37: 254-31:
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sommerfield, J. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, G. Sorenson, M. Sorum, G. Sorenson, M. Southern, G. Soseman, M. Soseman, M. Southern, G. Soseman, G. Soseman, M. Southern, G. Soseman, M. Southern, G. Soseman, G. Soseman, M. Southern, G. Soseman, M. Southern, G. Soseman, M.	28' 133 36 333 133 131 135 143 151 163-355 26 177 177 177 177 175 175 176 177 177 177 175 175 175 175 175 177 177
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, L. Sondern, E. Sondern, C. Sosenson, M. Sorum, G. Sorenson, M. Southern, G. Soseman, M. Southern, G. Soseman, M. Southern, G. Sosenson, G. Sosen	28' 133 36 333 133 133 135 135 136 326 135 137 163 135 137 17 17 17 17 17 17 17 17 17 17 17 17 17
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, S. Sorensen, S. Sorensen, S. Sorensen, S. Sorensen, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Southern, G. 135-168-174 Southworth, W. Sowle, J. Spangenberg, J. Spanr, A. Spaulding, K. Spaulding, K. Spaulding, K. Spear, L. Spears, C. Specht, W. Spencer, J. Spens, C. Specht, W. Spens, Ros. Spinar, F. Spindler, R. Sprecher, D. Sports Expenditures Sports Expenditures	28' 133 36 333: 133 133: 135-17: 163-35i 266 344 135-333: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sommerfield, S. Somensen, S. Sorensen, S. Sorensen, S. Sorensen, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Sorum, C. Soseman, M. Southern, G. Soseman, G. Soseman, M. Southern, G. Soseman, M. Southern, G. Soseman, G. S	28' 133' 36' 333' 133' 135-17' 163-35' 26' 34' 135-32' 17' 176-17' 31' 176-20' 347-36' 25-25-36' 36' 227-22' 32' 35-34' 36' 227-22' 36' 37' 254-31' 38' 37' 254-31' 38' 38' 38' 32' 32' 33' 32' 33' 33' 32' 32' 33' 33
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, G. Sorenson, M. Sorum, G. Sorenson, M. Southern, G. Soseman, M. Soseman, M. Southern, G. Soseman	28' 133 36 333 133: 135-17: 163-355-256 347 367 177 177 177 177 177 177 177 175 175 29 176-17 312 25 25 26 220-27 25 347-36 220-27 25 347-36 227-22: 35 35 31 31 32 22 22 22 22 22 23 33 3136-14
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, L. Sondern, E. Sondern, L. Sondern, G. Sorenson, M. Soutum, G. Soseman, M. Southern, G. Soseman, G. Soseman, M. Southern, G. Soseman, M. Soseman, M. Soseman, M. Southern, G. Soseman, M. Soseman, M. Southern, G. Soseman, M. Southern, G. Soseman, M. Soseman, M. Southern, G. S	28' 133 36 333: 133: 133: 135-17: 163-355: 266 347: 177 176-17' 219: 176-17' 25-29: 176-17' 25-29: 176-17' 25-366 26 220-27' 366 26 220-27' 36-36 36 227-22: 135-34 31 337 254-31: 133 327 254-31: 133 327 254-31: 133 329 222 155-336 366
snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, E. Sondern, E. Sondern, E. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, L. Sondern, S. Sorensen, S. Sorensen, S. Sorensen, S. Sorensen, S. Sorensen, M. Sorum, C. Soseman, M. Southern, G. 135-168-174 Southworth, W. Sowle, J. Spangenberg, J. Spandling, K. Spaulding, K. Spaulding, K. Spaulding, K. Spear, L. Spears, C. Specht, W. Spencer, J. Spears, C. Specht, W. Spencer, J. Sping, Fros. Sping, Fros. Sping, Fros. Sping, Fros. Spingler, R. Sprecher, D. Sports Expenditures Sports Review Springer, W. Springer, V. Springler, R. Stafford, J.	28' 133 36 333: 133: 133: 135-17: 163-35i 266 344: 135-33: 176 32: 135-29 -176-17 31: 25-256-33 347-366 220-27: 366 220-27: 37-38-34 -176-203 347-36 -27-22: 135-34 -176-203 -176-203 -176-203 -176-203 -176-203 -176-203 -176-17 -176-203 -176-17 -176-203 -176-203 -176-17 -176-203 -176-17 -176-203 -176-17 -176-203 -176-17 -176-17 -176-17 -176-203 -176-17 -176-
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solomon, L. Solverson, C. Somers, H. Sommer, H. Sommerfield, E. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, E. Sondern, L. Sondheimer, W. Sontag, G. Sorensen, S. Sorensen, S. Sorensen, M. Sorum, C. Soseman, M. Southworth, W. Sowle, J. Spangenberg, J. Spangenberg, J. Sparr, A. Spaulding, K. Spaulding, K. Spaulding, K. Spear, L. Spear, L. Spear, L. Spear, E. Specher, D. Spercher, D. Sports Expenditures Sports Review Springer, V. Springer, V. Springer, V. Sprinkler, R. Stacker, H. Stafford, J. Stagg, D. 13	28' 133' 36' 333' 133' 135-17' 163-35' 26' 34' 135-38' 17' 17' 31' 32' 135-29' 176-17' 31' 32' 176-20' 347-36' 227-22' 327-22' 35-38' 37-254-31' 31' 32-22-135-34' 36' 36' 36' 36' 36' 36' 36' 36' 36' 36
Snyder, R. Sobotta, S. Soden, Jean Soden, John Soley, I. Solle, L. Solmon, L. Solverson, C. Somers, H. Sommer, H. H. Sommerfield, E. Sommerfield, J. Sommerfield, J. Sondern, E. Sondern, L. Sondern, E. Sondern, L. Sondern, G. Sorenson, M. Sorum, G. Sorenson, M. Southern, G. Soseman, M. Soseman, M. Southern, G. Soseman, M	28' 133 36 333 133 133 135 135 136 135 136 135 136 135 137 147 177 177 177 176 177 29 176 177 217 176 177 25 25 26 220 27 27 27 27 27 27 27 27 27 27 27 27 27

		0.00
Stalen,	r	363
Stallmar	n. R	175
Stampen	0	319
Stanok	C	126-245
Stanek,	G	. 100-040
Stang, E		136
Stanhope	e. J	316
Stanleto	n P	136-291
Stor H	79-161	-977-369
Ctal, 11.		1.00
Starch, 1	4	105
Stare, F.		317
Stare, S.		362
Stark W	7	364
Ctarles !!	r	100 990
Stasko,	• • • • • • • • • • • • • • • •	. 136-330
Stauffack	her, D	136
Stauffack	her. N.	364
Stauffer	W	256
Stood M	r	196 259
Ct-lll'	L.,	. 100-000
Steppins	, 1	211
Stebbins	, J	319
Stebbins	R.	352
Stochor	Δ	196-394
Ct1-1-	A	.100-024
Steckier,	. S	302
Stedman	i, J	166
Steele, I	)	266
Steen M		317
Steen, IV	L	100
Steen, R		150
Steenboo	ek, H3	4-80-266
Steffen,	A	-269-341
Stege, E.		.256-323
Stegamo	n R	280-315
Ctablil	T	007.001
stennik,	r	-207-331
Stehr, M	1	-273-278
Stehr, V		.220-256
Stein H		163-359
Stein 34		900
Stein, M		302
Steinber	g, L	364
Steiner.	C	326
Steiner.	M.	326
Stoingra	ohor H	246
Steingra	de	005
Steinnar	dt, A	285
Steinmet	tz, C	332
Steinmet	tz. R.	136-286
Stoldt N	A	250
Stellet, I	**	
Stelmer,	H	362
Stemp T	'ypewriter, Co	373
Stensby.	Ä.	136
Stonhone	H	328
Ctephens	NT	107
Stephens	son, N	131
Sterling,	A	351
	. M.	
Steubner		292
Steven	Ď	332
Steven,	D	332
Steven, Steven,	 W	332
Steubner Steven, Steven, Stevens,	Ď W C	332 159 296
Steven, Steven, Stevens, Stevens,	F. 1, R. 1, C. 1, C. 1, R. 1, R. 1, C. 1, R. 1,	292 332 159 296 345
Steven, Steven, Stevens, Stevens, Stevens.	Ď. W. C. D. E. C.	332 159 296 345 .311-358
Steven, Steven, Stevens, Stevens, Stevens, Stevens,	Ď. W. C. D. E. C.	292 332 159 296 345 .311-358
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens,	Ď. W. C. D. E. C. E. R.	
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens,	D. W. C. D. E. C. E. R.	
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens,	b. W. C. D. E. C. E. R. S.	
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens,	Ď. W. C. D	
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens,	D. W. C. D. C. D. C. D. C. D. C. E. C. S. S. C. H. K.	
Steubner Steven, Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart,	Ď. W. C. D. E. C. E. C. S. C.	292 332 159 296 345 311-358 166 313 346 .266-339
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens,	D. W. C. D. C. D. C. D. C. D. C. D. C. D. C. E. C. E. C. E. R. S. C. C. H. K. R. W.	332 159 296 345 311-358 166 313 346 .266-339 364 329
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart,	Ď. W. C. C. D. E. C. E. R. S. C. E. R. S. K. C. H. K. R. W. M. W. M.	332 159 296 345 311-358 316 313 346 266-339 364 329 137-313
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart,	D. W. W. C. D. C. D. C. D. C. E. C. E. C. E. R. S. C. H. K. R. W. M. 137	332 159 296 345 311-358 166 313 346 .266-339 .364 .329 .137-313 7-346-362
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stevens,	Ď. W. C. D. E. C. E. R. S. C. H. K. R. W. M. 187	332 159 296 345 311-358 166 313 346 266-339 364 329 137-313 7-346-362 2288-361
Steubner Steven, Stevens, Stevens, Stevens, Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, R. Stiles, F.	D. W. W. C. D. C. D. C. E. C. E. C. E. R. S. C. H. W. M. 187 M. 172 L. 160-165	332 332 296 345 311-358 166 313 346 266-339 364 329 137-313 -346-362 -288-361 -172-296
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-156	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-156	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-156	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-156	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-156	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-156	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-165	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-165	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stief, R. Stiehn, I Stiles, F	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-165	$\begin{array}{r} .311-358 \\166 \\ .313 \\ .346 \\ .266-339 \\ .364 \\ .329 \\ .137-313 \\ .7-346-362 \\ .2-288-361 \\ .3-172-296 \end{array}$
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 133 M. 172 160-165 I. G. G. G. K. R. F. 274-278 rger, D. L.	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414
Stevens, Stevens, Stevens, Stewart, Stewart, Stewart, Stewart, Stewart, Stewart, Stiles, F. Stiles, F. Stiles, R. Stiles, R. Stiles, R. Stiles, R. Stiles, Stocker, Stocker, Stocker, Stocket, S	E. C. E. R. S. C. H. K. R. W. M. 137 M. 172 1160-165	.311-358 .166 .313 .346 .364 .329 .329 .37-313 .346-362 .2288-361 .172-296 .137-286 .317 .137-313 .137 .137-314 .137-414

Studholme, A. T	Thern, P	V	Ward, W318
Studholme, C	Thorel, J	Vaicek, C242	Wareham R 163
Stuebner, M.       362         Stuewe, H. A.       358	Thornton, M	Valentine, R	Warner, H. 360 Washa, G. 269 Wason, C. 1176-311-358 Wasz, V. 208-209-275-322
Stuewe, W. F	Thorson, H	Valk, M	Wason, C
Sugden, G	Thrapp, H. 269-318 Three F Laundry 380 Thurner, G. 230-256-269-341	Valkert, V.     294       Vallier, K.     139       Vallis, S.     172-185       Vallis, S.     290	waters, n141-304
182-207-268-306-330-340	Tiffany's	Vanderbilt, M	Waters, L
Suits, M. H	Tilker, L	Van Deraa, P.	Waterstreet, N
Sullivan, W. G.       166         Sumner, W. A.       80-266-276         Sundt, G.       317	Tindall, M. E	Van Dyke, R	Watman, F
Sundt, G	Tjensvold, R	Van Dyke, R.       364         Vanevenhaven, E.       345         Van Hagan, L.       165-269	Watrous, J. 159-164-313-375 Watson, C. C. 71-80-168-170-332 Watson, J. 77-270-324
Surplus, R	Tolzman, R	Van Hagan, R	Watts, J
Sutherland, R. E	Tomek, J	Van Hagen, C	Waugh, J
Sutton, F. M	Tomiska, E	Van Sickle, F	Weatherly, R
Swafford, D	Toms, H. A	Van Vliet, J	Weaver, A
Swan, Rev. A. W	Toms, H. H	Varsity Welcome202	Weaver, V
Swanson, A. M	Torgerson, B	Vary, J	Weaver, W
Swed, F	Tormey, E	Vasby, J. A	Weber, J141-348-354
Swendson, H	Tormey, M	Vaughn, R	Weber, M
Swenson, O.       160         Swierski, A.       137         Swinney, E. E.       177-307	Torrey, C	Veker, A	Webster, E
Swinney, E. E	Torrey, E	Verdun, F	Webster, L. 364 Weckmueller, W. 79-267
Swintasky, V	Totto, C	Vetting, L	Wedemeyer, C141-335
Sylander, G. W	Tourtellot, V	Vicars, W.         267           Vickers, J. F.         321	Weeks, C
	Trackett, M	Vieaux, J	Wegner, K
T	Tracy, G	Vietmeyer, E	Wehrle, C
Tabot, E364	Trant, E	Vilter, W	Wehrle, C.     362       Wehrwein, G.     266       Weidemueller, V.     141-293       Weiler, E.     146
Tacke, W	Traskell, T	Vogel, E311	Weiler, E
Talzman, R	Trauba, H	Voice, M	Weiner, J
Tannenbaum, G	Trax, K291	Voigt, G	Weinberg, G. 362 Weinberger, M. 141
Tarrant, W	Trayser, M	Volk, F. E	Weinberger, M
Tate, J	Tredinnick, E	Volk, W. N	Weinhold, F
Tau Kappa Epsilon	313-370	Volkert, V	Weinstein, R
Taylor, A	Trenk, F	Vollmer, V73-181-212-277-292 Von Haden, L358	Weisel, W
Taylor, C	Trental, M. 346 Trester, H. 269-353-364 Trewartha, G. 310	Vorlop, C140-346	Weiss, Doris
Taylor, F	Triangle	de Vos, J	Weiss, M
Taylor, H	Triggs B 139	Voss, J	Wells, C166
Taylor, J. W	Trilling, B. 186-192-212 Trimberger, G. 139-266-339	Vranesh, M	Wells, G
Taylor, R. H	Tripp Hall		Welsh, S
Taylor, W. B	Troutman, W	W	Welton, D
Technicalities384	Trowbridge, H	Weds Morths D 110 200 261	Wendt, E
Tegtmeyer, G	Trowbridge, J	Wade, Martha B140-290-361 Wadsworth, A. L73-140-180-181-	Wendt, K
TenBroek, O	Trumbower, H	182-268-272-315 Wadsworth, J	Wentzel, A
Tennis Club       188         Terhorst, J.       319         Terwilliger, E. W.       339	Truog, E	Wadsworth, R	Werner, E. J
Terwilliger, E. W	Tobias, D	Waffle, S	Werner, E. J
Teschner, R	Tufts, J	Wagner, A	Werner, P
Teufel, H	Tullis, A	269-275-278-318 Wagner, Chester342	Werner, S
Thatcher, H	Tumas	Wagner, Clarence 140-269-278-341 Wagner, D	Wesendonk, G. 327 West, A. 364
Theobald, K	Turner, C	Wagner, F	West, E
Theobald, M. A	Turner, L	Wagner, P	West, J
Thern, R. G	Turrittin, H	Wahler, L80-140-178-351-360	West R 176
Theta Sigma Phi	Twenhofel, W	Wahler, P	Weston, B
Thiede, A	Twohig, M	Waite, R	Wetlaufer, W
Thiele, P. F	Tyndan, J	Wake, H	Wetter, J
Thier, M	U	Walch, F	Wexler, M
Thoma, H. C		Walch, W	Weyher, E
Thomas, B	Uhl, I	Walechka, J	Wheary, G
Thomas, Cora	Ullsperger, H. W 10	Walker, J	Wheeler, E
Thomas, D. J	Ullstrup, A. J	Walker, L	Wheeler, J
Thomas, D. L	Ungar, I. S	Waller, B	Wheeler, K
Thomas, R346	Ungerman, E. M	Wallace, M	Whipple, H
Thomas, S	Uphoff, W. H	Wallin, E364	Whitbeck, R
Thompson, H	Usher, J346	Walsh, W	White, H
Thompson, H. J	U. W. Meat Market	Walter, C	White, H
Thompson, J	University Dormitories and Commons	Walters, E	White, R
Thern, R	University Pharmacy367	Wanek, W141	White Spades73

White, S	.177-307
Whitefield, K	80-332
Whitefield, S 73-78-162-	163-181-
184-277	-280-369
Whitlock, H	.289-360
Whitmore, R	360
Whitney L.	80
Whitson, A.	266
Wichman, R 78-146-182-	206-207-
Whitson, A. Wichman, R. 78-146-182- 241-242-244-251	-256-329
Wickert, R	.303-362
Wideman, G	163
Widemuth, L	294
Wiegert, L	364
Wiemer, P	.142-315
Wiese, L	300
Wiese ()	166
Wiest, K.	364
Wiest, K. Wig, V. Wiggers, R. Wight, C.	142
Wiggers, R.	295-362
Wight, C.	293
Wilcox, R	142
Wilda, E.	272-364
Wilde, H.	352
Wileden, A.	266
Wilde, H. Wileden, A. Wiley, S.	298-362
Wilk (†	362
Wilke, O.	362
Wilke, O. Wilkie, E. 178	3-272-316
Wilkie, H.	10-35
Wilkie, H. Wilkins, M	2-170-174
Wilkinson, J	67
Williams, B	301
Williams D.	364
Williams, E Williams, F Williams, J. D	295
Williams, F.	321
Williams, J. D. 145	2-175-324
Williams, J. M	.142-321
Williams, L	319
Williams, O	272-364
Williams, R.	142-160
Williamsen, E	142-361
Williamson, B. 149	2-303-346
Williamson, M	360
Willett, H	
Willing, M	149 207
Willing, R	294
Williston, A	201
Willson, A	36 80 160
Willson M	956
Willson, M	207

Wilson, D Wilson, F	3	29
Wilson F	178-2	99
Wilson, G	270-2	74
Wilson, H	2	20
Wilson, J.	0	56
Wilson, J	071 9	00
Wilson, L	44-0	UI
Wilson, R. C	143-2	70
Wilson, R. S	3	30
Wilson, H	3	62
Wilson, W	3	14
Winans, C	3	18
Winchell, A	3	21
Winchell, H	3	21
Windemuth, L	2	94
Wines, B	1	43
Wines, G	2	86
Wing D.	3	58
Wing, D Winger, H.	317-3	34
Wink, K	9	72
Winser, K.	2	61
Winter O	1	60
Winter, O	0	40
Winter, E. F	1	40
Winter, G. Winter, E. F. Winter, E. L	180-3	36
Wipperman, F 78-181-180-1	43-1	(9-
and the second s	201-3	28
Wirka, M	201-3	28 55
Wirka, M	3	55
Wirka, M Wisconsin Law Review Wisconsin State Journal	3	55 66 74
Wirka, M Wisconsin Law Review Wisconsin State Journal Wisconsin Union	3	55 66 74 80
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women	3	55 66 74 80 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women	3	55 66 74 80 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H.	3 1 1 1	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H.	3 1 1 1	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E.	3	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E.	3	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E.	3	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E.	3	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E.	3	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E.	3	55 66 74 80 84 66 43
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Witmer, J. Wittener, J. Wittener, J.	201-0 3 1 1 1 1 2 269-2 3 347-3	55 666 174 80 84 66 43 183 183 186 186 187 185
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Wittenberg, C. 211-218-254-	201-0 3 1 1 1 2 2269-2 2 3 347-8 3	55 666 174 80 84 66 43 183 183 186 186 187 187 187
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witten	201-0 3 1 1 1 2 2269-2 2 3 347-8 3	55 666 174 80 84 66 43 183 183 186 186 187 187 187
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witten	201-0 3 1 1 1 2 2269-2 2 3 347-8 3	55 666 174 80 84 66 43 183 183 186 186 187 187 187
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witter, D. Wittenberg, C. 210-218-254- Wittenberg, C. 211-218-254-	201-3 1 1 1 1 2 2269-2 2 2 2275-3 360-3 2 2270-2	555 666 74 80 84 666 43 83 83 83 83 83 83 83 84 83 84 84 84 84 84 84 84 84 84 84 84 84 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Witmer, J. Wittenberg, C. 211-218-254- Witten, D. Wittmeyer, E. Woehler, V. Wolcott, H. 143- Wolff, G.	347-3 347-3 347-3 2275-3 360-3 270-2	555 666 74 80 84 666 43 83 83 83 83 83 83 83 84 83 83 83 84 84 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witter, D. Wittmoberg, C. Wittenberg, C. Wittenber	201-3 	555 666 74 80 84 666 43 83 83 83 83 83 83 83 84 83 83 84 84 84 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witter, D. Wittmoberg, C. Wittenberg, C. Wittenber	201-3 	555 666 74 80 84 666 43 83 83 83 83 83 83 83 84 83 83 84 84 84 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witter, D. Wittmoberg, C. Wittenberg, C. Wittenber	201-3 	555 666 74 80 84 666 43 83 83 83 83 83 83 83 84 83 83 84 84 84 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Wittenberg, C. 211-218-254- Wittenberg, C. Wittenberg, C. Wittenberg, C. Wittenberg, C. Wittenberg, C. Wittenberg, C. Wolcott, H. 143- Wolff, G. Wolfson, G. Wolfson, G. Wolfs, F. Wollaeger, C. Wollaeger, C.	3347-3 2275-3 360-3 22770-2 2270-2 2270-2	555 666 7480 884 666 4383 890 836 837 835 861 864 864 864 864 864 864 866 866 866 866
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Wittenberg, C. 211-218-254- Wittenberg, C. Wittenberg, C. Wittenberg, C. Wittenberg, C. Wittenberg, C. Wittenberg, C. Wolcott, H. 143- Wolff, G. Wolfson, G. Wolfson, G. Wolfs, F. Wollaeger, C. Wollaeger, C.	3347-3 2275-3 360-3 22770-2 2270-2 2270-2	555 666 7480 884 666 4383 890 836 837 835 861 864 864 864 864 864 864 866 866 866 866
Wirka, M. Wisconsin Law Review Wisconsin State Journal Wisconsin Union. Wisconsin Women Wisnefsky, B. Witherbee, H. Withey, E. Withey, M. Withers, D. Witkowsky, J. Witte, A. 161-176- Wittenberg, C. 211-218-254- Witter, D. Wittmoberg, C. Wittenberg, C. Wittenber	3 3 1 3 3 1 1 1 1 1 1 1 2 2 2 2 2 6 9-2 2 2 3 3 3 3 4 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3	555 666 74 80 84 666 43 83 83 83 83 83 83 83 83 83 83 83 83 83

Women's Athletic Association 1	86
Women's Commerce Club	
Women's Clea Club	75
Women's Glee Club	160
Wood D	2671
Wood, F. Wood, H. 79-80-163-276-8 Wood, J. 161-8 Wood, R. 80-143-165-278-342-8	121
WJ II 70 00 109 070 6	10.
Wood, H	100
W 00d, J	12
Wood, R 80-143-165-278-342-6	50
Woodman, R	51:
Woodmansee, W	314
Woods, M163-178-2	360
Woods, W	35
Woodward, D	4:
Woodward, T	31
Woodward, W	36
Worden, M	35
Wood, R. 80-143-165-278-342-3 Woodman, R	358
Wormeli, B	34
Wormley, G	32
Wornson, A	35
Wormley, G. Wornson, A. 143-277- Wottman, M. Wrase, M. 143-	34
Wrase, M. 143-5	29
Wright, A	32
Wright, C. 275-364-	55
Wright, F	15
Wright G 143-240-5	25
Wright	3()
Wright, R. Wright, W. W. S. G. A.	39
Wright W	21
W C C A	18
Winta F	18
Wungah M 169 168 179 1	25
Wurtz, F Wunsch, M 163-168-173- Wussow, N	1 4
Wyatt, H.	20
W	21
Wyatt, R. Wyman, E. 209-	31
wyman, E209-	50
Wypler, A	14
Wyss, E	30
Wyss, W80-144-270-278-6	30
Y	
Yahr, H.	26
Voh. W	26
Yahr, W.	90

Wright, W							31
W. S. G. A							18
Wurtz, F							18
Wunsch, M		1	63	-16	38-	17	3-35
Wussow, N							14
Wyatt, H							
Wyatt, R							31
Wyman, E						20	9-35
Wypler, A							14
Wyss, E.							35
Wyss, W	8	0 - 1	44	-2'	70-	27	8-35
	Y						
	-	,					. 36
Yahr, H							36
Yahr, H Yahr, W							36
Yahr, H Yahr, W Yalovitz, M							36
Yahr, H Yahr, W Yalovitz, M Yates, E							28
Yahr, H Yahr, W Yalovitz, M Yates, E Yates, S. W							36
Yahr, H Yahr, W Yalovitz, M Yates, E Yates, S. W Yearick, E				· · · · · · · · · · · · · · · · · · ·	72-	27	36 28 29 35 !7-29
Yahr, H Yahr, W Yalovitz, M Yates, E Yates, S. W				1'	72-	27	36 28 29 35 7-29 16-36

Y. W. C. A	185
Yonts, C175-	324
Young, M	293
Young, M. G80-144-	340
Young, W. P	345
Youngehild, K. E 177-256-	318
Yudin, H	320

The state of the s	
Zaban, L	.144
Zack, J	278
Zarkey, H	272
Laugg M. 144-	361
Zehn E	299
Zehn, E Zehn, W	173
Keman A	311
Zeratsky I. 144	-294
Zeman, A.       144         Zeratsky, L.       146-218         Zermuehlen, A.       146-218         Zerwick, O.       173	-275
Verwick () 173	-310
Zeta Beta Tau	355
Zota Phi Eta	355
Zihell I	322
Zeta Phi Eta Zibell, J. Zibell, M.	261
Zibell D	144
Zibell, P Zidanowicz, C Ziebarth, E	219
Zichouth E	999
7: C	220
Zien D	040
zien, D	064
Zien, B	-304
meratn, G 80-144-161-185	-219
Killey, M	.363
Lilmer, D	-364
Cimdars, E	.218
Cimmer, B	. 358
Limmerman, F	-339
Zingy, M	.144
Linn, C277	-289
Zinn, H. Zinn, L. Zinn, L. Zint, L. Ziatnik, D. Zlochenko, F. Zodtner, R. 144-160-189	.316
Zinn, L	.362
Zlatnik, D144	-318
Zlochenko, F	.144
Zodtner, R144-160-189	-294
Zoelle, L	.144
Zoelle, LZokovetz, N	.341
Zola, E	.267
Zola, E Zozzora, F Zuehlke, R 145-173 Zurfluh, M. 160-218-220-273	.352
Zuehlke, R 145-173	-310
Zurfluh, M 160-218-220-273	-380
Zwaska, A.	321
Zwaska, A	-284
DWOIAHER, D140-101-114-202	-409



Madison, Wisconsin May 20, 1933



