Minutes of the regular meeting of the Board of Regents of the University of Wisconsin System: March 8, 1985. 1985

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MINUTES OF THE REGULAR MEETING
of the
BOARD OF REGENTS OF THE UNIVERSITY OF WISCONSIN SYSTEM
Madison, Wisconsin
Held in the Clarke Smith Room, 1820 Van Hise Hall
Friday, March 8, 1985
9:00 a.m.

- Vice President Knowles presiding -

PRESENT: Regents Clusen, Conroy, Finlayson, Fish, Gerrard, Grover, Hanson, Heckrodt, Knowles, Lawton, Nikolay, O'Harrow, Saunders, Schilling, Veneman and Weinstein

ABSENT: None

Upon motion by Regent Veneman, seconded by Regent Finlayson, the minutes of the regular meeting of the Board of Regents of the University of Wisconsin System, held on February 8, 1985, were approved as mailed to the members of the Board.

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REPORT OF THE PRESIDENT OF THE SYSTEM

Approval of Non-Personnel Actions/Informational Items

Resolution 3245 was moved by Regent Hanson, seconded by Regent Fish and unanimously adopted.

Resolution 3245: That the report of non-personnel actions by administrative officers to the Board of Regents and informational items reported for the record (copy on file with the papers of this meeting) be received for the record; and that actions included in the report be approved, ratified and confirmed.
Assembly Select Committee on the Future of the University of Wisconsin System

Noting that in the month ahead the Assembly Select Committee on the Future of the UW System would hold its concluding sessions, President O'Neil pointed out that Wisconsin was but one of a number of states currently studying, typically through legislative committees, the structure of public higher education. The following week, for example, he had been invited to Binghamton to testify before the Joint Legislative Committee on the structure and mission of the State University of New York. What he intended to convey at that session, as he stated at the first meeting of the Wisconsin Select Committee, was his belief that this state chose wisely when it decided to combine its two separate systems into a single, unified structure. "It doesn’t always work perfectly, as I hardly need to remind this Board. Yet the wonder is to me that so diverse and far-flung a network of institutions with such different origins, missions, sizes and histories does function as cohesively as this one does most of the time."

Freedom of Speech within the UW System

With references to recent occurrences at UW-Madison and UW-Oshkosh involving free speech issues, President O'Neil stated his belief that the positions taken by the two chancellors and their colleagues were commendable and consistent with those traditions of intellectual freedom so important to this state and the University System.

At UW-Oshkosh, G. Gordon Liddy was able to speak despite a vocal protest effort, the President noted, adding that Chancellor Penson's reaffirmation of free expression and his willingness to protect that principle were within the best tradition of free expression and inquiry.

At UW-Madison, he continued, the scheduled appearance of a controversial speaker did not take place. Although the university administration had taken specific steps to offer protection, including the use of force if necessary to preserve order, the speaker himself declined to carry through with the event. Under those conditions, the President pointed out, there was no recourse against those who planned the demonstration. "In the end, of course, everyone lost, and despite the clear commitment from the university administration, many observers were left with the unfortunate and inaccurate impression that free speech had somehow been inhibited by official action or inaction."

Indicating that events since then had reinforced the commitment of the university community to a climate of freedom for unpopular as well as popular views, he noted that the Chancellor, Vice Chancellor, faculty leadership, and most recently the Faculty Senate had all expressed their abhorrence of such mindless threats. In addition, Vice Chancellor Cohen had asked the University Committee to consider possible modifications of policy in order to prevent any recurrence.

In conclusion, he stated that "the event itself stands as a somber reminder to us all of the frailty of freedom of discourse, even in the most enlightened of all institutions in our society."
Proposed Revisions of Chapter UWS 8, Wisconsin Administrative Code

President O'Neill reported that committees of both the Senate and Assembly had declined to concur in the Board's recommended changes, although both specifically limited their objections to the proposed reporting of time devoted to outside activities, rather than income received from such activity. The revisions would next be sent to the Joint Committee on Review of Administrative Rules, which would have 30 days to take up the issue. Indicating that the matter would be given further internal study, including consideration by the UW System Advisory Committee on UWS 8, he said a recommendation would be made to the Regents as promptly as possible.

Mr. Scott Dacey, President of United Council, reported on testimony he had presented to the Legislature's Joint Committee on Finance regarding the biennial budget. Noting that less than five percent of the System's students were minority persons, he emphasized the responsibility to increase those numbers, although the Governor's budget included $1 million less in precollege programs for minority students than had been recommended by the Regents. Because United Council felt strongly about the importance of this type of outreach, the Minority Affairs Director had begun a series of seminars to prepare high school students for college life.

On the matter of tuition, he had testified that although the Governor's budget included $496,000 of general purpose revenues to reduce the student share of instructional costs, that amount would keep only the cost of catch-up and the instructional package to 27.5 percent, while still increasing the student share to 28.5 percent overall. In addition, he observed, some members of the Finance Committee were surprised to learn that even with this relatively stable percentage, tuition would still rise 18 percent during the next biennium. With respect to the an income-based tuition proposal in the Governor's budget, he commented that potential difficulties with this plan were already becoming apparent. A similar program in Michigan had little impact, he indicated, adding the caution that implementation costs for the UW System were estimated at $2-$4 million and that a needs-analysis would be required for every student entering a System institution.

Turning to the study being made by the Assembly Select Committee on the Future of the UW System, Mr. Dacey observed that the first goal must be maintenance of quality by proper pay to faculty and staff through continued support by state government as well as by students. Stating his hope that the Select Committee would bear in mind the impact on students of declining federal support, he expressed concern that the Committee might recommend steps which would further reduce student access to higher education.

In conclusion, he commented on a recent Legislative Audit Bureau report on auxiliary reserves. Noting that these funds were composed of student
fees, along with interest that had accumulated over the years, he stated opposition to the LAB's suggestions for disposing of what the report identified as excess reserves, the first such option being to reduce or stabilize student auxiliary fees. To artificially lower the fee level, he felt, might eventually result in large fee increases to offset the decline in revenues. In addition, it was the consensus of campus student presidents that this alternative would disregard the governance process established through state statutes, which allowed students to fund activities as they saw fit. The second alternative, to transfer monies to the general fund, was opposed by United Council on the basis that these monies belonged to the students and were never intended to be used as tax dollars. Finally, Mr. Dacey said the third option, to redirect funds to other university programs, would amount to a tuition increase and would be in conflict with state statutes.

In conclusion, he stated that United Council would be opposed to transfer of these funds from one campus to another; that they would also object to any of the money being used to pay for faculty and staff salary catch-up; and that an attempt to dispense these funds without local campus approval would cause United Council to investigate some form of legal action.

(See pp. 5-7 for continuation of the Report of the President of the System.)
(The changes would add one academic staff member to the Committee and would state that the Chairman will not be counted as a representative of any of the membership categories. Therefore, instead of consisting of 15 members, the Committee would consist of the Chairman plus 16 members.)

The protocol on the Presidential Search and Selection Process is attached as EXHIBIT A.

In response to a question by Regent Weinstein, Secretary Temby indicated that the proposed revisions would result in a total Committee membership of 17, rather than the 15 members specified in the 1979 document, in that the Chairman would not be counted among the nine faculty appointees and one academic staff member would be added.

Regent Fish asked if Dr. Kauffman was in favor of the proposed changes, and Regent Lawton responded in the affirmative.

Put to the vote, Resolution 3246 was adopted unanimously.

Continuing Dialogue regarding Salary Catch-up

Noting that in the past month he had appeared before the Assembly Select Committee, the Assembly Education Committee, the Senate Education Committee, and the Joint Finance Committee, Regent President Lawton stated, "I am encouraged by the attitude of legislators in trying to learn about our dilemma, and there is ongoing conversation with them at many levels. I am also most appreciative of those Regents who have been going well beyond the call of duty to help in this effort."

REPORT OF THE PRESIDENT OF THE SYSTEM (Continued from page 4)

Presentation on UW-La Crosse Exercise Program

Introducing program director Philip Wilson, Chancellor Richards stated that not only was the program a quality graduate offering directly related to UW-La Crosse's mission in physical education, but it also provided a valuable service dimension and positive link between the university and the medical community in La Crosse.

After distributing a packet of materials to the Board members, Dr. Wilson outlined the history of the program and described its main components. In 1971, the La Crosse Cardiac Rehabilitation Program was begun as a service of the School of Health, Physical Education and Recreation, in cooperation with the Wisconsin Heart Association and the La Crosse County Medical Society. The program functioned as a cardiac rehabilitation program until 1976, at which time it was broadened to the La Crosse Exercise Program, composed of three community services and two professional services.
The community services included the Cardiac Rehabilitation Unit, an exercise education group for diagnosed cardiac patients; the Adult Fitness Unit, which was a preventive program; and the Nutrition Services Unit, which served the nutrition needs of participants in the other two programs, as well as needs of other patients involved in weight loss and mild exercise.

The professional service components were the Educational Services Unit, which offered workshops in La Crosse on cardiac rehabilitation, corporate fitness, fitness and weight control, and stress management. In addition, there was an annual sports and health science symposium which attracted international participation. The second professional service was the Research Unit, which coordinated research projects of graduate students as well as of UW-La Crosse faculty and faculty who were on sabbatical from other institutions. Over the past decade, more than 100 scientific presentations had been made, and 50 articles as well as ten books had been written.

In addition, there was the Master's Degree Program in Adult Fitness and Cardiac Rehabilitation which was begun in 1978. Finally, a newspaper called the "CardioGram," distributed to 40,000 people, was designed as a marketing vehicle for the program, as well as for use by participants within the program.

In conclusion, Dr. Wilson stated that the La Crosse Exercise Program was a self-sustaining example of community and professional service by the combined efforts of medical professionals in La Crosse and the UW-La Crosse. "Most importantly, it meets the needs of people in the area with regard to their participation from the viewpoint of a healthy lifestyle."

Regent Weinstein asked if there were any statistics to indicate that people who pursued a regular exercise program were less likely to suffer a heart attack or to die if they did have one.

In response, Dr. Wilson indicated that while the higher quality of life for those with healthful nutrition and activity habits was well accepted, the quantity of life issue was more problematic. In general, it was known that of 100 people who were overweight, who smoked, who ate the wrong foods and did not exercise, more would have a heart attack and die than of 100 people who lived healthy lives. However, he pointed out, there were exceptions in both groups, due primarily to factors of inheritance which were of great importance in any individual case.

Regent Hanson inquired about teaching nutrition to people from Asian countries where the basic foods were very different from those in the United States.

Noting that it was necessary to adapt to individual needs, Dr. Wilson said studies on twins from populations with little incidence of heart disease had shown that if one twin moved to the United States at a young age, that person was affected by problems caused by the life style in this
country, despite his or her genetic benefits. Because most people from such areas came to the United States for relatively short periods of time, he felt they could benefit most from learning skills in cardio-rehabilitation, adult fitness or laboratory services, rather than nutrition, which was more strongly influenced by their own cultural needs.

Regent Weinstein inquired as to whether there was a move in medical schools to teach nutrition to doctors, since many physicians practicing today often did not understand good nutrition well enough to counsel their patients properly.

Responding in the affirmative, Dr. Wilson said both exercise sciences and nutrition were more apparent in the curriculum today than 15 or 20 years ago. Many would assert, he noted, that the specialty of family practice had come to focus more strongly on preventive than on curative medicine, and the prospective payment system for Medicare/Medicaid was causing many hospitals to become more involved in wellness activities.

When the discussion was concluded, Regent President Lawton added his commendation for the program. "I have followed it with great interest, and it certainly is a success story of which we are very proud."

REPORT OF THE EDUCATION COMMITTEE

Chairman Schilling presented the Committee's report.

Informational Report on the Five-Year Review of the M.S. in Adult Fitness-Cardiac Rehabilitation, UW-La Crosse

Vice Chancellor Wimberly and Professor Philip Wilson, director of the program, presented comments at the Committee meeting, noting that the program required cooperation between the medical and academic communities. Twenty students per year (chosen from some sixty applicants) were admitted, and after completing twelve consecutive months of course work and a thesis, they entered a three-month internship chosen from sites across the country. The program enjoyed a 100 percent placement rate, with 85 percent employed by hospitals, about 10 percent employed by corporate adult fitness centers, and about 5 percent going on to further graduate work.

Committee members inquired about grade point requirements for admission, monitoring of internships, and salaries for graduates. Additional growth in the program was constrained by limits on staff size, laboratory facilities, and internship sites. Internships were monitored by site evaluation, telephone conferences and correspondence, and students who completed internships evaluated the site and their experience. It was pointed out that there were only ten or eleven cardiac rehabilitation programs across the country which appeared to be equivalent in quality to the one at UW-La Crosse.
Informational Report on the Five-Year Review of Extended Degree Programs at UW-Green Bay, UW-Platteville, UW-River Falls, and UW-Superior

Summarizing Committee review of these four programs, Regent Schilling reported that they were characterized by Executive Vice President Lyall as having been established in response to a System study six years previously on needs of Wisconsin adults for higher education. The programs were designed particularly for those over 25 years of age who were constrained by employment or family responsibilities and were distant from any of the UW System campuses.

Representatives of the four programs then described special features of their extended degrees. With respect to UW-Green Bay's Extended Degree in General Studies, Vice Chancellor Kuepper and Bonnie Yordi, program director, outlined the way in which the program grew out of the innovative "University Without Walls" concept. Most faculty in the program were tenured and found working with extended degree students to be personally rewarding. The average student was 37-38 years of age and lived 50 or more miles from campus.

In describing UW-Platteville's Extended Degree in Business Administration, the mentoring relationship between faculty and students was emphasized by Vice Chancellor Halgren; Kahtan Al-Yasiri, Dean of Business, Industry, and Commerce; and John Adams, director of the program. There were 350 individuals from 52 counties and Minnesota currently enrolled, and of the 38 graduates, 75 percent reported positive impacts on their career development and salaries. Most entering students had work experience in business, and 12 percent held bachelor's degrees in other fields. It was pointed out that the majority of program graduates earned higher salaries than many of the faculty.

Vice Chancellor Delorit outlined the gradual growth of the UW-River Falls Extended Degree in Broad Area Agriculture. As in the other extended degree programs, enrollments were limited to Wisconsin students and Minnesota reciprocity students, though inquiries from interested individuals had been received from throughout the country.

Vice Chancellor Haugland and Carolyn Petroske, Director of UW-Superior's Extended Degree in Individualized Studies, noted that the program served geographically isolated individuals throughout northern Wisconsin and that 60 percent of the UW-Superior faculty participated in extended degree instruction. UW Centers were used for on-site meetings with students, and in several locations students in the program had formed their own support groups.

An extensive discussion among program representatives and Education Committee members followed, with Chairman Schilling reiterating his concern that when the state showed unwillingness to fund worthy educational activities at a level adequate to ensure quality, difficult choices had to be made in setting priorities. For example, the fact that the extended degree programs were meritorious and were operating successfully should not preclude asking whether resources devoted to them could be better spent on campus where funding for many programs was in short supply. "I think we had a good general discussion about the need for this Board to raise more
questions like that in the face of wanting to do as much as we can with limited resources," he said. Program representatives noted that access was limited at present because enrollment capacity had been reached in some programs and additional funds for expansion were not available. Because instruction was one-to-one, costs were somewhat higher than in traditional residential degree programs, and special extended degree funding was used to underwrite faculty positions and travel, as well as administrative expenses. Program faculty generally received part-of-load or released-time assignments, very seldom being paid on an overload basis for their participation.

In answer to inquiries about program rigor and quality, representatives indicated that extended degree students must complete a core of general education requirements as well as program requirements. UW-Superior found 30 of 33 program graduates to be employed, and 21 credited their professional advancement directly to their extended degree work. Most students who entered the UW-Green Bay program were already employed but desired a degree to broaden their background, and most graduates reported advancement as a result of their extended degrees. All programs reported their students to be highly motivated, with both college credit and work experience prior to being admitted. Applicants who lived near a campus and were able to enter a residential program were directed to do so, with only students limited by geography or work/family responsibilities being admitted to extended degree programs.

Executive Dean Ratner observed that many adult students who attended the UW Centers did not have an eighteen-year-old's flexibility to attend a four-year campus, and it was such students who also had been satisfied customers of the System's extended degree programs.

Bonnie Yordi described how assessment of prior learning was done at UW-Green Bay, usually through a research paper or examination by the faculty member who taught the course in which credit was sought. A committee then reviewed credit recommendations to assure consistency. Extended degree programs cooperated with UW-Extension by using Extension's various communications networks to work with students. Some courses taken through UW-Extension might also be accepted for extended degree credit.

Chairman Schilling concluded Committee discussion by commending the program representatives for a job well done and noting that the question of whether the UW System was overextending its activities in light of insufficient resources would need to be raised with all programs appearing before the Board in the future; the extended degree programs were not being singled out for specific attention in that regard.

In discussion at the Board meeting, Regent O'Harrow reported that legislators had raised questions about the cost of students enrolled for nine or ten semesters instead of eight. Noting that extended degree programs cost more per credit than on-campus programs, he inquired about the dollar differential between such programs.

Although specific figures had not been discussed at the Education Committee meeting, Regent Schilling said it was clearly indicated that
extended degree work cost more than campus-based programs, and that special funding was provided by System Administration. Noting that the Committee was advised that the four extended degree programs cost about $300,000-$325,000 each, he indicated it was at that point discussion ensued about trying to support too many programs, however meritorious, with too few dollars. "There is a thought among legislators that the System is too big—that we are trying to do too many things—and we are destined for more and more trouble as dollars become fewer. I think they are looking to us to suggest places where we may have to do fewer things than we are trying to do now."

Regent O'Harrow asked what response could be made to legislative inquiries about the length of time taken to complete degrees, since added semesters resulted in increased cost to the taxpayers.

President O'Neil indicated that he would first point out some of the personal circumstances that resulted in variations, such as those causing students with work schedules or family responsibilities to take fewer credits per semester. Secondly, he thought it would be useful to explain reasons for the significant increase in the length of time it took even the average student to complete a baccalaureate degree. As recently as the late 1970s, students typically completed a degree program in a little over eight semesters, while the time for doing so had now increased to approximately ten semesters. It was assumed that family circumstances and work responsibilities remained relatively constant over time, although changes in federal financial aid policy might have caused students to work more hours than they had at the peak period of the Middle Income Students' Assistance Act of the late 1970s. In addition, there was no evidence to show that the frequency of change in baccalaureate major had been altered over time. It was concluded, therefore, that the principal cause of the problem was a curricular mismatch between supply and demand, in part resulting from a shift in student interests which far outpaced the ability of institutions to respond. Prime examples included increased interest in business and technical fields, such as computer science and electrical engineering. Students in those majors had been particularly affected by compaction of the process, he said, adding that there was considerable sympathy among legislators for the seriousness of this problem.

Unfortunately, the President explained, the resulting constriction of access continued to become more pronounced, in spite of institutional efforts to deal with the problem through reallocation. Stating that the solution was to be found in a substantially increased number of positions, he said that although this solution would not guarantee a return to the eight-semester time frame, it would certainly reduce the present constriction. "And that has not only dollar implications for students and their families in the state, it also has important psychological effects on students who are now being discouraged or turned away—some of our best and most promising students—discouraged in their freshman year because they can't get a computer science or accounting course. That, to me, is the essence of the problem. If anything, it is more serious here than I think it is in some other states and universities, and that is why we gave the solution to it so much priority in the biennial budget."

Regent O'Harrow observed that the message being sent to farmers by government was that, "you are just going to have to do a better job. It is
a competitive world out there, and prices over the long run are probably going to be a little lower. And when the legislators go back and talk to their electors, they also have to address union members who are told similarly that you have to meet competition from Mexico, Taiwan, etc." It seemed to him that legislators were asking for recognition by the university and by students that it was necessary for them also to make an effort to meet the increased competition for tax dollars.

Regent Fish pointed out that when a student's baccalaureate program extended beyond the traditional eight semesters, it cost the state twice as much as the student. "A legislator's constituents may not object to a student attending for nine semesters if the reason is because the student changed his or her major, since that is a free choice for the student to make. But if it becomes common that a student has to attend for an extended period of time simply because we did not have classes available, that will really generate pressure." Remarking that if there were enough faculty to staff the needed courses, students could graduate in eight semesters unless they changed their major, he said the Business and Finance Committee had discussed obtaining statistics on the student/faculty ratio over time. It would be persuasive in working with the Legislature, he advised, to be able to show that this ratio was not as favorable now as it had been a number of years ago, and that this was a cause for students having to attend beyond the traditional eight semesters.

President O'Neil added that the matter of impaction in particular fields was not only a product of student choice but also of demand from business and industry, which propelled students toward certain professional areas. This process, however, was self-correcting over time, as could be seen in the recent decline in applicants to law schools, as well as in other fields. Although one alternative which had been employed for practical reasons was to limit undergraduate enrollment in crowded majors, "by and large, we have tried to keep opportunities open to meet the interests of students and the demands of employers. As a result, these impaction problems have followed."

Regent Weinstein commented on the importance of determining with certainty why it took students longer than eight semesters to complete their degrees. "If we come up with the wrong answer, we are going to have a wrong solution, and then we are going to be under tremendous criticism from the public and the Legislature." If it could be proved that students had to take longer than eight semesters to get a bachelor's degree because of the faculty/student ratio, he felt it would not be difficult to persuade students, as well as others, that it would be better to raise tuition $50 per semester for four years than to pay for two additional semesters, which would cost the student between $2500 and $4000 and would cost the taxpayers between $5000 and $8000. "I would put it to a student: would you rather spend $400 or $4000?" The extra $50 per semester would raise enough money for 400 new faculty positions, he pointed out, but there would have to be assurance at the same time that the student would then not have to attend for additional semesters. It was therefore necessary, he emphasized, to be sure the problem was correctly identified before attempting to implement a solution. "I've heard it said by some that we have a generation of students who can't make up their minds; they keep changing their majors, which is the
reason it takes longer. I have heard others say it is because they can't get the course sequence in the right order due to lack of faculty. I think we need to know the answer."

Referring to another aspect of the problem, Regent Schilling observed that some students encountered what might be viewed as a double standard—while they qualified for admission to the university, they might not qualify for admission to their chosen field of study because of enrollment limits in certain fields. The larger problem, he emphasized, was that the university simply did not have enough money to do all the things it could do well. "So we as a Board, rather than the Legislature, should be talking about trying in future budget cycles to present alternatives. If it takes $100 and we can only get $85, we should make the Legislature aware that $85 buys a different system from what we have." In a sense, he remarked, the chancellors had been too good at management. "So the Legislature thinks we have enough money. Well, it is just not so. We don't have enough money to do all the things that we are doing. We either have to get more or we have to downsize."

Report of the Vice President

Resuming the report of the Education Committee, Regent Schilling stated that Executive Vice President Lyall summarized for the Committee information contained in two papers sent to the Strategic Development Commission, in part as a response to Lieutenant Governor Flynn's recommendations to the Board in December 1984 concerning university-industry relationships. Dr. Lyall noted that in 1984 alone, 10,000 business clients were served by formal organizational links between the university and business concerns, including product evaluation, services and technology transfer, technical and management assistance, and ventures arising from special state funding for university-business economic development projects.

Although the UW System had expended a major effort in this area, Dr. Lyall emphasized the importance of recognizing that economic development is not the primary mission of the System and that faculty most in demand for economic development needs often were also most in demand for classroom teaching and research. The System must strike a balance in its services among large businesses, small businesses and entrepreneurs, as well as among competing research interests of businesses—a balance which was made more difficult by lack of a single economic development agenda for Wisconsin businesses. It was hoped that the Strategic Development Commission could assist the UW System by articulating priorities among these competing needs.

The Education Committee then viewed a videotape produced by WHA-TV on how the UW System product innovation centers assisted Wisconsin inventors.
REPORT OF THE BUSINESS AND FINANCE COMMITTEE

The Committee's report was presented by Chairman Weinstein.

Approval of Gifts, Grants and U.S. Government Contracts

Reporting on gifts, grants and U.S. government contracts, Vice President Case indicated that federal awards were $11.78 million in the past month. In looking at year-to-date comparisons, he noted that the largest increase occurred in instructional and research activities—$3.9 million and $16.2 million, respectively. Total gifts, grants and contracts increased by $4.6 million year-to-date, with the major increases being in instruction and research. Stating that the research programs received the largest amounts of gifts, grants and contracts, Mr. Case advised that research receipts for the year were $135.2 million (62.5 percent of total gifts, grants and contracts) and that of this amount UW-Madison received 94.8 percent. He also noted that 33 gifts-in-kind were received.

Regent Weinstein moved and Regent Veneman seconded the following resolution, which was adopted unanimously:

Resolution 3247: That, upon recommendation of the President of the University of Wisconsin System, the gifts, grants and contracts presented at this meeting (copy on file with the papers of this meeting) be accepted, approved, ratified and confirmed; and that, where signature authority has not been previously delegated, appropriate officers be authorized to sign agreements.

Legislative Status Report

Vice President Bornstein reviewed legislative hearings and provided the Committee with an updated list of non-budgetary bills affecting the UW System.

Restructuring of the State's Educational Communications

Summarizing Committee discussion of this proposal which was included in the Governor's budget, Regent Weinstein reported that the Committee was informed by Vice President Bornstein of UW institutions' reactions to the February 25 Department of Administration response to questions raised at the February Committee meeting, the consensus being that, although the institutions were appreciative of the DOA's comments, they felt the current proposal was unacceptable due to a number of unresolved concerns.

Presenting Resolution 3248, Regent Weinstein explained that the Business and Finance Committee opposed the restructuring because of concerns about the need for such substantial change; the transfer of broadcast licenses now held by the Board to the proposed Wisconsin Educational Network; the balance between localism and centralism of educational
communications; the relationship of broadcasting to institutional missions of teaching, research and outreach; incentives for local fund raising; and questions of administration and accountability in the proposed attachment of the WEN to the university.

Adoption by the Board of the following resolution was moved by Regent Weinstein and seconded by Regent Hanson:

Resolution 3248: The Governor's proposal for "Restructuring the State's Educational Communications" establishes worthy objectives for coordination and cooperation between those agencies now having responsibility for broadcasting and related production facilities. However, we find the proposed restructuring to be unacceptable as originally presented.

We appreciate the Governor's acknowledgment and support of the need for $400,000 of capital equipment replacement funds for UW-Extension telecommunications facilities, referenced within the Governor's recommendations for the UWS operating budget but subsequently incorporated within the WEN proposal. We respectfully request that these funds be reconstituted within the UWS operating budget for review and consideration by the Joint Committee on Finance in its deliberations and recommendations to the Legislature.

We wish to go on record as pledging full cooperation and good faith effort by the University of Wisconsin System in working with the Governor's Office and other involved agencies (DOA, DPI, VTAS, ECB) toward the objectives of improving effective inter-agency planning and coordination. We are prepared at any time to participate in formal or informal discussions designed to examine and identify acceptable alternatives to achieve these goals for state funded public broadcasting and related facilities within and outside of the University of Wisconsin System.

Regent Weinstein emphasized that the purpose of the resolution was to oppose the restructuring, but at the same time to support continuing cooperation with the Governor and appropriate state agencies of government to deal with the issues involved. The Committee was also concerned about retaining capital equipment funds in the UW System budget.

Put to the vote, Resolution 3248 was unanimously adopted.

1985-86 Budget Guidelines, Allocations and Planning Assumptions

The Committee then considered Budget Policy Paper 85-87/1. As reported earlier, the Board's biennial budget request for an increase of approximately $27 million in GPR and academic fees to improve educational
and library programs was endorsed by the Governor with little change. If approved by the Legislature, the recommended funding would be used to add faculty and staff for teaching the additional students who had enrolled in the past several years, for modernizing laboratories and improving library book budgets, and for buying supplies.

These proposed allocations were formulated through a series of reviews of both categorical needs and the overall funding of each university in relation to its enrollment level and mission. The reviews dealt with examination of base budgets as well as budget increases, and the resulting allocations ranged from 1.8 percent to 6.8 percent over the 1984–85 base.

Various policy and management conditions guiding use of the funding and the System’s fiscal contingency planning were also covered.

The Governor’s recommendation for a budget increase for grants and services to minority/disadvantaged students put most of the additional funding in the second year of the biennium. For pre-college services through universities working with high schools, $300,000 would be available in 1985–86, and needs for programs in the southeastern quadrant of the state would be emphasized.

Although legislative review of the Governor’s recommendations was not final, the budget policy paper could be approved at this time because allocations were conditional on approval of the executive budget by the Legislature. The paper, which explained how funding would be used if appropriated, was intended to allow the chancellors to proceed in a preliminary way in their budget planning for next year.

It was moved by Regent Weinstein, seconded by Regent Saunders and carried unanimously that the following resolution be adopted by the Board:

Resolution 3249: That, upon recommendation of the President of the University of Wisconsin System, the Board of Regents approves the guidelines, allocations and budget planning assumptions outlined in Biennial Budget Policy Paper #85–87/1.

Year End Reserve

In his report to the Committee, Vice President Case noted that the projected year-end reserve for revenue shortfall and other contingencies was estimated to be $1.4 million. The figure was not subject to major change, since it included second semester figures for 1984–85. This total, which was anticipated, amounted to less than one percent of the annual budget.

Action on Legislative Audit Bureau Report

Regent Weinstein reported that the Committee was advised by Vice President Case that on March 12, 1985, the Legislature’s Joint Committee on
Audits would consider two reports entitled "State Funding of Non-Instructional Student Activities in the University of Wisconsin and Vocational, Technical and Adult Education Systems," and "Reserve Balances in the University of Wisconsin Auxiliary Operations."

The Business and Finance Committee indicated its desire to request that review of the auxiliary reserve matter be held in abeyance until the Board had an opportunity to consider the recommendations made by System Administration on the disposition of the reserves.

Noting that the audit report itself included a series of recommendations, Regent Weinstein explained that the System had been in the process of looking at auxiliary operations to determine whether there were any present needs that had not been addressed; and a preliminary review indicated that there were substantial needs. Approval of Resolution 3250 would enable Mr. Case to convey the Board's request in his appearance before the Legislative Audit Committee.

The following resolution was moved by Regent Weinstein, seconded by Regent Hanson and unanimously adopted by the Board:

Resolution 3250: That the comprehensive character of the needs analysis survey prevents us from drawing preliminary conclusions. We wish to avoid conjecture and errors, so we have given the campuses until mid-March to submit their detail. The review and summarizing processes will consume several weeks. Events occurring subsequent to initial submission will need to be considered.

In view of the close scheduling, the Board of Regents requests additional time to finalize the University's analysis and have it translated into Regent recommendations in April and May of 1985 before final action is recommended to the Joint Audit Committee.

REPORT OF THE PHYSICAL PLANNING AND DEVELOPMENT COMMITTEE

Chairman Heckrodt presented the report of the Committee.

Approval of Assessable Improvements, UW-Madison

The Committee approved authority for the City of Madison to bid and construct needed improvements to that portion of Langdon Street between Park and Lake Streets. This construction would raise a forty-foot street width up to fifteen inches above existing streets, which would improve safety at the major pedestrian crossing between the Library Mall and the Memorial Union. The UW-Madison portion of the cost was estimated at $66,582, with $46,792 to be paid as a special assessment for local improvements from the State of Wisconsin general fund, per section 66.64, Wisconsin Statutes, and $19,790 to be paid from program revenues. Recently enacted legislation
required that special assessments for local improvements affecting state land, which totaled $50,000 or more, be approved by the State Building Commission. Construction of this segment, to be done during the summer and completed by early September, would finish the resurfacing and reconstruction of the entire length of Langdon Street.

Adoption by the Board of the following resolution was moved by Regent Heckrodt and seconded by Regent Nikolay:

Resolution 3251: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, authority be granted for the City of Madison to bid and construct the Langdon Street (1st Addition) Reconstruction/Improvements project at UW-Madison (between Park and Lake Streets) for a project cost (UW System portion) of $66,582, with $46,792 to be paid as a Special Assessment for Local Improvements from the State of Wisconsin General Fund, per Section 66.64, Wisconsin Statutes, and $19,790 to be paid from Program Revenues.

In discussion at the Board meeting, Regent Fish asked if state statutes provided that auxiliaries were taxable for such assessments and, if so, when that policy was enacted.

Vice President Winter responded that the law was changed in the 1983-85 session to require that program revenue-funded facilities pay their prorated share, whereas state funds had been used previously.

In response to a further question by Regent Fish, Mr. Winter indicated that this requirement would apply to auxiliaries anywhere in the System.

Put to the vote, Resolution 3251 was adopted unanimously.

Approval of Purchase of Land, UW-Stout

Regent Heckrodt reported that the Committee next considered purchase of a 0.20-acre parcel of land for UW-Stout at a cost of $45,500 from the GPR-advance land acquisition allocation, including appraisal and closing fees and relocation costs. This residential property was located at 1608 South Broadway in the City of Menomonie and was within the campus boundary as depicted in the approved 1979 UW-Stout Campus Development Plan and in the 1982 Transportation Plan. Appraised in February 1985 at $45,000 and $43,000, an option had been secured in the amount of $44,000, with an additional $500 requested for appraisal and closing costs, as well as $1,000 to cover moving and legal expenses.

Upon motion by Regent Heckrodt, seconded by Regent O’Harrow and carried unanimously, the following resolution was adopted by the Board:
Resolution 3252: That, upon the recommendation of the UW-Stout Chancellor and the President of the University of Wisconsin System, approval be granted to acquire a 0.20 acre parcel of land located at 1608 South Broadway, City of Menomonie, at a cost of $45,500, from the GPR-Advance Land Acquisition Allocation, including appraisal and closing fees and relocation costs.

Approval of Easement, UW-Green Bay

The next agenda item requested authority for the officers of the Board to execute an easement across university land for the benefit of University Village Housing, Inc. In association with the private development of additional housing for UW-Green Bay students, as authorized by the Board's action in November 1984, a 20-foot access easement behind the unit to be constructed nearest the UW-Green Bay property line was required by state building codes. The Committee approved Resolution 3253, with Regent Gerrard voting "No."

It was moved by Regent Heckrodt, seconded by Regent Finlayson and unanimously voted that the following resolution be adopted by the Board:

Resolution 3253: That, upon the recommendation of the UW-Green Bay Chancellor and the President of the University of Wisconsin System, authority be granted for the President or Vice President and Secretary or Assistant Secretary of the Board to execute, for the benefit of University Village Housing, Inc., a 20-foot access easement across university land located in the Southwest 1/4-Southeast 1/4, Section 23, T24N R21E, City of Green Bay, Wisconsin, more fully described as follows:

Commencing at the South 1/4 Corner, Section 23, T24N-R21E; thence NO°07'56"E, 654.91 feet along the North-South Quarter Line to the north line of the South 1/2 of the Southwest 1/4-Southeast 1/4; thence S88°56'41"E, 96.02 feet along said north line to the point of beginning; thence continuing S88°56'41"E, 20.00 feet along said north line; thence SO°07'56"W, 150.00 feet along an east line of Volume 872, Records, page 70; thence NB88°56'41"W, 20.00 feet; thence NO°07'56"E, 150.00 feet to the point of beginning.

Parcel contains 3000 square feet/0.07 acres more or less.
Regent Heckrodt reported that the Committee approved a request for authority to name a building at the UW-Green Bay "L. G. Wood Hall" in honor of the late Lester G. Wood, an early supporter of the university’s development.

Resolution 3254 was adopted unanimously by the Board, upon motion by Regent Heckrodt, and seconded by Regent Nikolay.

Resolution 3254: That, upon the recommendation of the UW-Green Bay Chancellor and the President of the University of Wisconsin System, approval be granted to name a building on the UW-Green Bay campus "L. G. Wood Hall" in honor of the late Lester G. Wood.

Approval of Minor Projects

Resolution 3255 concerned a series of minor projects throughout the System, with authority to plan, bid and construct.

At UW-Eau Claire, the request was for $64,900 of program revenues to fund remodeling and tile floor replacement in the Hilltop Center dish room.

There were three projects for UW-Madison, the first being Phase 1 of the Crew House addition at a cost of $154,500, supported by gift funds from the Wisconsin Rowing Association. The second request was for $80,000 of Athletic Department program revenues for a Camp Randall Stadium field lighting system project to provide illumination for sports competition, practice and events on overcast days and in early evenings. The third project involved utilizing $96,750 of College of Agricultural and Life Sciences program revenues to make improvements in the West Hill Farm seed facility dust collector system.

The request at UW-Oshkosh was for energy-saving modifications achievable by interconnecting the chilled water piping systems between the Clow Social Science Center and the Nursing Education Building, as well as between the Polk Library and the Polk Library addition. First year cost avoidance for this work was estimated at $17,200, equating to a pay-back period of 3.6 years.

The next two portions of this request related to masonry/caulking repairs to a number of buildings throughout the System, resulting from the first comprehensive assessment of the condition of masonry and caulking on university facilities. The first involved 24 program revenue facilities at UW-Eau Claire, UW-Madison, UW-Parkside, UW-Stevens Point and UW-Stout, for a total cost of $388,800. The second concerned projects involving sixty buildings, some located at each of the System universities. The total cost of $1,179,800 would be funded from the 1985-87 statewide minimum maintenance allocation.

The final part of the resolution was a $190,300 project to be funded from state building trust funds – contingency funds for a series of building
demolition/site clearance projects at UW-Madison, UW-Milwaukee, UW-Oshkosh, UW-Platteville and UW-Stout. Since the authority of chancellors to approve the razing of structures was limited to those with insured values of less than $25,000, it was noted that approval of this request was given with the understanding that no further Board action would be required prior to the demolition of any of the identified structures.

The following resolution was moved by Regent Heckrodt, seconded by Regent Nikolay and adopted unanimously by the Board:

Resolution 3255: That, upon the recommendation of the Chancellors and President of the University of Wisconsin System, the following projects be approved and authority granted to plan, bid and construct, at the costs and from the funding sources indicated:

- UW-Eau Claire - Bldg #20 - Approval of
  - Hilltop Center Fish Room Remodeling Project, $64,900, Program Revenues
  - Camp Randall Stadium Field Lighting System Project, $80,000, Program Revenues (Athletic Department)
  - Seed Facility Dust Collector System (West Hill Seed Farm), $96,750, Program Revenues (College of Agricultural and Life Sciences)

- UW-Madison - Approval of
  - Crew House Addition - Phase I, $154,500, Gift Funds (Wisconsin Rowing Association)
  - Crew House Addition - Crew House (Ferris Island), $95,000, Program Revenues
  - Camp Randall Stadium Field Lighting System Project, $80,000, Program Revenues (Athletic Department)

- UW-Oshkosh - Approval of
  - Nursing-Education Building/Clow Social Sciences Center and Polk Library/Polk Library Addition Chilled Water Cross-Connects Project, $61,800, GPR-Supported Borrowing—Energy Conservation Allocation Funds

- UW-Eau Claire, Madison, Parkside, Stevens Point, Stout
  - Masonry/Caulking Repairs (24 Buildings), $388,800, Program Revenues [UW-Eau Claire, $42,000; UW-Madison, $60,000; UW-Parkside, $12,000; UW-Stevens Point, $132,000; UW-Stout, $142,800]
  - Approval by UW-Eau Claire, UW-Madison, UW-Parkside, UW-Stevens Point, UW-Stout, $142,800]
Board of Regents Meeting 3/8/85

Report of the Vice President

Regent Heckrodt reported that the Committee was advised by Vice President Winter of recent actions by the State Building Commission. All System requests presented at the January 30 meeting were approved, as well as those considered at the February 28 meeting, except the budget increase for the Pearse and Garland halls remodeling project (UW-Milwaukee), for which consideration was deferred one month. At the March 7 Commission meeting, all actions of the Higher Education Subcommittee were affirmed, as was the related session law language associated with several of the requests.

The Committee also received a report on the University Research Park development at UW-Madison. Requested by the State Building Commission last July, these semi-annual reports were also to be distributed to the Board of Regents. The Committee was pleased to note that Regent Gerrard was serving as a member of the Board of Directors of the research park.

Approval of Major Project Budget Increase, UW-Milwaukee

An additional item presented for the Committee's consideration was a major project budget increase for primary voltage electrical distribution system repairs at UW-Milwaukee. The bids received on February 26 for this project resulted in a budget exceeding the previously authorized cost by $109,400. In considering the proposed increase, the Committee was advised that the project was well bid, with the four bids received ranging from a low of $348,600 to a high of $385,000 and averaging $369,990.

Upon motion by Regent Heckrodt, seconded by Regent Finlayson, the following resolution was unanimously adopted by the Board:
Resolution 3256: That, upon the recommendation of the UW-Milwaukee Chancellor and the President of the University of Wisconsin System, authority be granted to increase the $283,600 budget for the Primary Voltage Electrical Distribution System Repairs Project by $109,400 for a revised total project cost of $393,000, from General Fund Supported Borrowing – Minimum Maintenance/Health and Safety Allocation.

Approval of Roof Repair Project, UW-Superior

Regent Heckrodt reported on Committee review of a $336,400 project to replace the roof on the Gates Field House at UW-Superior, with funding from the 1985-87 general fund-supported borrowing – minimum maintenance allocation. This roof had a history over the past several years of forming splits during the winter months, and another split extending all the way across the roof formed at the end of February 1985, causing leaking onto wood floors in a dance studio below. The Division of State Facilities management recommended that the roof's structural deck be removed and a vapor barrier, insulation and roof membrane be installed at the earliest possible time.

While concurring with the need for replacement of the roof, the Committee went on record in support of requiring the presence of a construction supervisor during all phases of roof replacement in the System, to assure that all work was completed in accordance with specifications. System Administration staff was directed to pursue this recommendation with the Division of State Facilities Management and to report back on progress at the April meeting.

Adoption by the Board of Resolution 3257 was moved by Regent Heckrodt and seconded by Regent Nikolay.

Resolution 3257: That, upon the recommendation of the UW-Superior Chancellor and the President of the University of Wisconsin System, a Gates Field House Roof Replacement project be approved at an estimated total project cost of $336,400, from General Fund Supported Borrowing – 1985-87 Minimum Maintenance Program Funds and authority granted to plan, bid and construct.

Noting that the roof was 20 years old, Regent Fish asked if any major repairs had been made to it previously, and Assistant Vice President Bert Anderson responded in the negative.

Resolution 3257 was then voted and carried unanimously.

Lapham Hall Science Center Addition, UW-Milwaukee

The Committee considered a resolution to place the Board of Regents on record as to the status of UW-Milwaukee's Lapham Hall Science Center
addition project in the 1987-89 capital budget, in accordance with the State Building Commission's action on the project. While recognizing the significance of the position taken by the Commission, Chancellor Horton urged the Regents to go on record in support of the project, and the Committee concurred that such support should be given in the strongest way possible.

Regent Heckrodt moved and Regent O'Harrow seconded adoption by the Board of the following resolution:

Resolution 3258: That, in light of the actions taken on March 7, 1985, by the State Building Commission, a request for the full construction of an addition to the Lapham Hall Science Center at UW-Milwaukee should be the highest priority for major capital construction requests in the 1987-89 biennium, save for any projects of a higher ranking on the Regents' 1985-87 major projects priority list which may not have been funded during the 1985-87 biennium.

In discussion at the Board meeting, Regent Weinstein asked if such a resolution could bind future Boards. Responding in the negative, Regent Heckrodt said it was advisory and was intended to state formally the Board's support for the project.

Regent Conroy expressed disappointment with the Building Commission's action to eliminate a high priority project from the Regents' list, particularly because the need was so great and the project had such strong community support. To reduce funding for Lapham Hall was serious enough, she felt, but to provide no construction funding meant that the project would have to be debated again in two years. "It is not a small matter; this is an academic question—for research, for study, for so many things that are critical."

Regent Heckrodt advised that approval had been given for engineering and other work that had to be done before construction could begin. It was his understanding that this phase of the project would take almost two years, and therefore there would be little delay in the project if funding were provided in the next biennium.

Noting that he had been a strong supporter of partial construction in the 1985-87 biennium, President O'Neil said he had come to the conclusion, however, that the Building Commission's action, coupled with the resolution before the Board, was in some ways a better solution than anything short of full funding for construction in 1985-87. This arrangement meant that all necessary work, prior to seeking of bids and letting of contracts, could take place within the coming biennium. Even if the project had been fully funded at $20 million in 1985-87, he did not think the timing would have been markedly different, because much of the two-year period would have been required for all the technical work that would still go forward under the Building Commission's authorization. Given the commitment of the Regents, he felt it would be difficult to conceive of an 1987-89 capital budget that did not include substantially full funding for this project if it were at
the top of the priority list, save for any remaining part of the six projects ranked higher on this biennium's list.

Unless there was a clear change of need, Regent Fish explained, it was highly unlikely that the Building Commission would alter a project after work had begun. "I would like to commend the Physical Planning and Development Committee and the Building Commission—the Committee for bringing in a priority list that we were able to make stand up, and the Building Commission for accepting the priority list. I think that is very significant and I think in general we were reasonably well treated in the light of today's circumstances."

While she was satisfied with the final action, Regent Finlayson pointed out that advance planning for the project had already taken place.

It was explained by Vice President Winter that in this case the Building Commission's authorization included not only preliminary advance planning, but also completion of working drawings.

In response to a question by Regent Weinstein, Mr. Winter said no specific amount was appropriated for this portion of the project. Instead, funding would come from a revolving account.

Regent Weinstein asked if each step of the project had to be approved and if the timetable for Lapham Hall was typical for large projects of this sort. Mr. Winter responded in the affirmative.

Regent Saunders stated that it was comforting to know some work would be done in preparation for the 1987-89 biennium. He asked if this project, however, had not been on the Regents' list for the previous biennium.

While the project had been approved for advance planning in the last biennium, President O'Neil replied, it was not on the major project list.

Regent Weinstein asked if approval of advance planning, for all intents and purposes, amounted to approval of the entire project.

Regent Fish explained that the Building Commission usually considered large projects in two or three stages, the first being advance planning. The implied assumption was that in the next biennium it would be near the top of the list. Noting that the Commission considered the entire history of any project brought before it, he said that, "once the Building Commission has given the money for advance planning, it does not walk away from the project unless there are programmatic changes or something of that nature. This goes beyond advance planning, however. This is advance planning and working drawings. That is a substantial amount of money."

Regent Weinstein stated his understanding that under the authorization given by the Building Commission, the project would not be delayed and that final approval in the next biennium could be expected.

Regent Saunders asked which other projects on the priority list were approved for advance planning.
Mr. Winter replied that there were two projects on the list at the present time for which preliminary planning had been approved: the McPhee Physical Education addition at UW-Eau Claire, and the UW-River Falls Physical Education addition.

Regent Fish added that in those cases the Building Commission first authorized advance planning and subsequently approved construction. The Governor at that time, however, had vetoed funding for physical education facilities.

Regent Weinstein asked if it was fair to say that one could be guardedly optimistic about the Lapham Hall project.

Indicating that he would go further, Regent Fish said he would say one could be satisfied about its prospects.

It was pointed out by Regent Heckrodt that expectation of future approval for construction was stated in the official minutes of the Building Commission.

Regent Lawton then read as follows from those minutes: "Authorization is granted in anticipation that the total project will be given major priority for funding in the 1987-89 biennium." That motion by Senator Theno had carried on a vote of 3-1.

Regent Finlayson stated her understanding that the projected 1987-89 priority list would place the Lapham Hall project as the number-one priority.

Regent Heckrodt said that was true, assuming that some other projects which ranked higher on this biennium's list would not be vetoed by the Governor.

It was noted by Vice President Winter that an additional and rather unique action was being taken with respect to this project, in that language related specifically to the Lapham Hall addition was included in the session laws.

The question was put on Resolution 3258, and it was unanimously adopted.

Sale of Three Lakes Potato Farm, Town of Three Lakes, UW-Madison

Concluding the report of the Physical Planning and Development Committee, Regent Heckrodt stated that in closed session the Committee approved Resolution 3259, to sell the former Three Lakes Potato Farm to Frito-Lay, Inc. Noting that the property had been on the market for some time, he said the Committee felt the price was right and this was the time to make a sale. There were no other offers involved.

Upon motion of Regent Heckrodt, seconded by Regent Weinstein, the following resolution was adopted unanimously by the Board:
Resolution 3259: That, upon the recommendation of the Dean of the College of Agricultural and Life Sciences, the UW-Madison Chancellor and the President of the University of Wisconsin System, authority be granted to sell a 238.5 acre parcel of land (the former Three Lakes Potato Farm) to Frito-Lay, Inc., P.O. Box 35034, Dallas, Texas. This property is more fully described as:

The NW 1/4 of Section 35 and the east 1/2 of the NE 1/4 of Section 34, T 38 N, R 11 E, Town of Three Lakes, Oneida County

The sale price is $155,500 with the proceeds to be received by the UW-Madison College of Agricultural and Life Sciences and used toward funding of the approved Starks Farm Potato Storage Facility constructed at the Lelah Starks Elite Foundation Seed Potato Farm in Oneida County.

At 11:00 a.m., the following resolution, moved by Regent Weinstein and seconded by Regent Saunders, was unanimously adopted on a roll call vote, with Regents Clusen, Conroy, Finlayson, Fish, Hanson, Heckrodt, Knowles, Lawton, Nikolay, O'Harrow, Saunders, Schilling, Veneman and Weinstein voting "Aye" (14), and no Regents voting "No."

Resolution 3260: That the Board of Regents recess into closed session to consider personnel matters, as permitted by s. 19.85(1)(c), Wis. Stats., and to consider personal histories, as permitted by s. 19.85(1)(f), Wis. Stats.
Resolution 3262: That, upon the recommendation of the President of the University of Wisconsin System and the Executive Dean of the University of Wisconsin Centers, Dr. Arthur M. Kaplan be appointed Dean of Academic Affairs of the University of Wisconsin Centers and Professor of Psychology (with tenure) in the Department of Psychology, effective July 1, 1985, at an annual salary of $57,000.

Resolution 3263: That the following members be appointed to the Presidential Search Committee:

Lawrence Baldassaro, Associate Professor, Department of French and Italian, UW-Milwaukee

Daniel Call, Senior Scientist, Center for Lake Superior Environmental Studies, UW-Superior

Bernard C. Cohen, Vice Chancellor for Academic Affairs, UW-Madison

Scott C. Dacey, President, United Council of UW Student Governments

David Jowett, Professor, Science and Environmental Change, UW-Green Bay

Marygold S. Melli, Professor of Law, UW-Madison

Nancy Moore, Professor of English, UW-Stevens Point

Glenna Ousley, Assistant Director of Admissions, UW-Whitewater

Edward M. Penson, Chancellor, UW-Oshkosh

Scott Peterson, UWC-Marinette County, President, UW Centers Student Governance Council

Norma S. Rees, Vice Chancellor, Academic Affairs, UW-Milwaukee

Daniel Riordan, Professor, English Department, UW-Stout

Barbara Shade, Associate Professor, Educational Psychology, UW-Parkside

James F. Torres, Chairman, Department of Economics, UW-River Falls
Jane Voichick, Statewide Program Leader, Cooperative Extension Family Living Education, UW-Extension

Maurice B. Webb, Professor, Department of Physics, UW-Madison

(Professor Joseph F. Kauffman was named Chairman of the Search Committee at the February meeting.)

The meeting was adjourned at 11:55 a.m.

March 21, 1985

Judith A. Temby
Secretary
GIFTS, GRANTS AND CONTRACTS  
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

1. DELOITTE, HASKINS & SELLS  
MILWAUKEE, WI  
PC WITH TWO DISK DRIVES, MONITOR, PRINTER,  
GRAPHICS CARD AND SOFTWARE.  
GIFT IN KIND  
MSN BUS  SCH OF BUSINESS

2. CLARK AUTOMATED MATERIAL HANDLING SYSTEMS  
BATTLE CREEK, MI  
GL-410 AUTOMATIC GUIDED VEHICLE  
GIFT IN KIND  
MSN ENGR ENGR EXPER STA MFG SY ENG

3. GREGORY D. HEDDEN  
MADISON, WI  
COLLECTION OF THEATRE, OPERA AND MOVIE PROGRAMS  
GIFT IN KIND  
MSN L&S COMMUN ARTS FLM&THEA R

4. MRS. SALLY OUELLETTE  
MADISON, WI  
CLOTHING  
GIFT IN KIND  
MSN L&S THEATRE & DRAMA

5. MEREDITH ALEXANDER  
MADISON, WI  
CLOTHING  
GIFT IN KIND  
MSN L&S THEATRE & DRAMA

6. BRAD AND ANNE ORVIETO  
MIAMI, FL  
GROUP OF 16 NATIVE AMERICAN INDIAN BASKETS  
GIFT IN KIND  
MSN L&S ELVJM MUSEUM ART

7. KEIKO AND ROGER KEYES-WOODACRE, CA  
HALF-LENGTH OF THE ACTOR BANDO HIKOSABURO IV AS  
ORIKOSHI DAIYRO IN THE PLAY HIGASHIYAMA SAKURA  
SOSHI  
GIFT IN KIND  
MSN L&S ELVJM MUSEUM ART

8. PROF. LORIN A. UFFENBECK  
MADISON, WI  
NINETEENTH-CENTURY FRENCH STUDIES  
GIFT IN KIND  
MSN LIBR GENERAL LIBRARY

9. JANE W. WATSON  
SANTA BARBARA, CA  
EIGHT INDIAN MINIATURE PAINTINGS  
GIFT IN KIND  
MSN L&S ELVJM MUSEUM ART
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

10. MS. VICKIE GERDON
MIDDLETON, WI
10 MONOGRAPHS FOR THE BUSINESS LIBRARY
GIFT IN KIND
MSN LIBR GENERAL LIBRARY

11. PROF. MELVIN CROAN
MADISON, WI
44 VOLUMES IN THE FIELD OF HISTORY
GIFT IN KIND
MSN LIBR GENERAL LIBRARY

12. VICKERS, INCORPORATED
TROY, MI
HYDRAULIC POWER SUPPLY
GIFT IN KIND
MSN ENGR ENGR EXPER STA MFG SY ENG

13. REXROTH CORP.
BETHLEHEM, PA
2 HYDRAULIC PUMP-MOTOR UNITS
GIFT IN KIND
MSN ENGR ENGR EXPER STA MFG SY ENG

INSTRUCTION

1. DHHS, OFFICE OF HUMAN DEVELOPMENT SERVICES
WASHINGTON, DC
PRIORITY AREA 2.6 - DD FUNDS ORIENTEERING FOR
PERSONS WITH DEVELOPMENTAL DISABILITIES
FOR THE PERIOD 06-01-83 THROUGH 04-30-85
AT A TOTAL COST OF $87,500.00
AWARD # 90DD0036/01, MOD. 2
MSN GRAD WAISMAN CENTER (144-T523) 12,500.00

2. GOVERNOR'S EMPLOYMENT AND TRAINING OFFICE
MADISON, WI
PRIME CONTRACTOR WITH LABOR
FEDERAL, STATE AND LOCAL EMPLOYMENT TRAINING
RESOURCES
FOR THE PERIOD 01-11-85 THROUGH 05-26-85
AWARD # AGD DTD 01/23/85
MSN L&S IND REL RES INST (144-W314) 3,846.00

3. GOVERNOR'S EMPLOYMENT AND TRAINING OFFICE
MADISON, WI
PRIME CONTRACTOR WITH LABOR
LABOR MARKET EFFECTS ON YOUTH EMPLOYMENT
FOR THE PERIOD 01-11-85 THROUGH 05-26-85
AWARD # AGD DTD 01/23/85
MSN L&S IND REL RES INST (144-W315) 3,846.00

4. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
SUPPORT FOR CHAIRMAN OF THE AMERICAN INSTITUTIONS
PROGRAM
MSN L&S INTRDPT CR PROGS AMER INST (133-3804) 3,500.00
GIFTS, GRANTS AND CONTRACTS  
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

INSTRUCTION

5. SUPPORT AGRICULTURAL ECONOMICS GRADUATE TRAINING PROGRAM
MSN AG&LSC AG ECONOMICS (133-35859)

3.96 MULTIPLE DONORS
500.00 UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI

6. UNITED STATES BREWERS ASSOCIATION, INC.
WASHINGTON, DC
SHORT COURSE IN BREWING AND MALTING SCIENCE
MSN AG&LSC FOOD SCIENCE (133-3831) 5,000.00

LIBRARIES

1. MULTIPLE DONORS
SPECIAL SUPPORT FOR COOPERATIVE CHILDREN'S BOOK CENTER
MSN L&S LIB&INF ST (133-D098) 75.00

2. MULTIPLE DONORS
FRIENDS OF THE STEENBOCK LIBRARY
MSN LIBR STEENBOCK AG LIB (133-E402) 268.00

3. TRACEY (THOMAS M) TRUST AGREEMENT
JACKSONVILLE, FL
LAW SCHOOL LIBRARY ACQUISITION FUND
MSN LAW LIBRARY (133-F070) 2,457.21

4. MULTIPLE DONORS
FRIENDS OF THE CENTER FOR LIMNOLOGY LIBRARY FUND
MSN L&S LIMNOLOGY CTR (133-F972) 15.00

5. BRITTINGHAM FUND, INC.
WILMINGTON, DE
TAMS-WHITMARK COLLECTION INVENTORY
MSN LIBR GENERAL LIBRARY (133-H882) 10,000.00

6. BRITTINGHAM FUND, INC.
WILMINGTON, DE
PURCHASE OF CONTEMPORARY DANISH AND NORWEGIAN LITERATURE
MSN LIBR GENERAL LIBRARY (133-H883) 10,000.00

7. BRITTINGHAM FUND, INC.
WILMINGTON, DE
CHINESE IMPERIAL LIBRARY
MSN LIBR GENERAL LIBRARY (133-H884) 12,000.00

8. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
FRIENDS OF THE UNIVERSITY LIBRARY FUND
MSN LIBR GENERAL LIBRARY (133-0822) 3,500.00
UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

1. KUNZ, JEFFREY R.  
   RIVERSIDE, IL  
   PHYSIOLOGICAL CHEMISTRY DISCRETIONARY FUND  
   MSN HS-MED PHYSIOLOG CHEM (TRUST)  
   100.00

2. MARY BREHANAHAN  
   MADISON, WI  
   HART, VIRGINIA--VIRGINIA PUBLIC SERVICE RECOGNITION AWARD  
   MSN L&S PUBL POL ADM RES (TRUST)  
   200.00

3. MEDICAL SCHOOL RENOVATION PROJECT FUND  
   MSN HS-MED ADMINISTRATION DEANS OFFC (TRUST)  
   1,000.00  
   OSGOOD, MILDRED H.  
   MILWAUKEE, WI  
   350.00  
   WISCONSIN ELECTRIC SYSTEM FOUNDATION, INC.  
   MILWAUKEE, WI  
   HUSTON, DR. ERWIN--MATCHING GIFT  
   1,350.00

4. MILWAUKEE AUCTION GALLERIES  
   FARBER, EDWARD ESTATE  
   FARBER, EDWARD--ACQUISITION OF ART WORKS  
   MSN L&S ELMUM MUSEUM ART (TRUST)  
   1.60

5. PRODUCTION CREDIT ASSOC OF WAUSAU  
   WAUSAU, WI  
   MARSHFIELD EXPERIMENT STATION MILKING PARLOR CONSTRUCTION  
   MSN AG&LSC EXP STA-MARSHFLD (TRUST)  
   1,903.00

6. WI BRD OF VOC TECH & ADULT EDUCATION  
   MADISON, WI  
   PRIME CONTRACTOR WITH DED  
   TECHNICAL UPDATE - COSMETOLOGY AND BARBERING INSTRUCTION  
   FOR THE PERIOD 02-01-85 THROUGH 06-30-85  
   AWARD # 20-316-150-315  
   MSN EDUC WIS VOC STU CTR W VOC ST C (144-W310)  
   2,500.00

7. WI BRD OF VOC TECH & ADULT EDUCATION  
   MADISON, WI  
   PRIME CONTRACTOR WITH DED  
   PRODUCTIVITY IN THE BUSINESS OFFICE  
   FOR THE PERIOD 02-01-85 THROUGH 06-30-85  
   AWARD # 20-302-150-315  
   MSN EDUC WIS VOC STU CTR W VOC ST C (144-W311)  
   1,500.00

8. WI DEPT OF HEALTH & SOCIAL SERVICES  
   MADISON, WI  
   PRIME CONTRACTOR WITH DHMS PHS NIH  
   COORDINATION OF PLACEMENT AND MANAGEMENT OF NATIONAL HEALTH SERVICE CORPS ASSIGNEES WITH  
   STATE PRIMARY CARE AND MANPOWER PROGRAMS  
   FOR THE PERIOD 10-01-84 THROUGH 09-30-85  
   AWARD # AGR DTD 11/20/84  
   MSN HS-MED FAM MED & PRACT (144-W365)  
   47,497.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

9. NATIONAL ENDOWMENT FOR THE HUMANITIES
WASHINGTON, DC
LEGAL HISTORY PROGRAM
FOR THE PERIOD 01-01-84 THROUGH 12-31-86
AT A TOTAL COST OF $152,593.22
AWARD # RD-20705-84, MOD. 1
MSN LAW LAW SCHOOL
(144-U127) 27,593.22

10. VETERANS ADMIN
MADISON, WI
SPECIALIZED MEDICAL RESOURCES-RADIOLOGY
FOR THE PERIOD 10-01-84 THROUGH 09-30-85
AT A TOTAL COST OF $197,862.35
AWARD # V607P-950, MOD. 5
MSN HS-MED RADIOLOGY
(144-W072) 4,229.67

11. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DREYFUS TEACHER-SCHOLAR GRANT
MSN ENGR CHEMICAL ENGR
(133-C799) 1,500.00

12. WISCONSIN-UPPER MICHIGAN FLORIST FOUNDATION
WAUKESHA, WI
FLORICULTURE
MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP
(133-E205) 400.00

13. UNIVERSITY ANESTHESIOLOGY ASSOCIATES
MADISON, WI
SUPPORT CLERICAL SALARIES IN THE DEPARTMENT OF
ANESTHESIOLOGY
MSN HS-MED ANESTHESIOLOGY
(133-E492) 4,853.00

14. MULTIPLE DONORS
ADMINISTRATIVE AND CLERICAL SUPPORT STAFF
IN THE DEPARTMENT OF NEUROLOGY
MSN HS-MED NEUROLOGY
(133-E647) 880.00

15. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DISCRETIONARY ACCOUNT IN THE DEPARTMENT OF
AGRICULTURAL ECONOMICS
MSN AG&LSC AG ECONOMICS
(133-F131) 1,000.00

16. WISCONSIN SOCIETY FOR JEWISH LEARNING, INC.
MILWAUKEE, WI
RESEARCH AND INSTRUCTION IN THE DEPARTMENT OF
HEBREW AND SEMITIC STUDIES
MSN L&S HEBREW & SEM STU
(133-F665) 1,000.00

17. WISCONSIN SOCIETY FOR JEWISH LEARNING, INC.
MILWAUKEE, WI
RESEARCH AND INSTRUCTION IN THE DEPARTMENT OF
HEBREW AND SEMITIC STUDIES
MSN L&S HEBREW & SEM STU
(133-F666) 1,000.00
## UNIVERSITY OF WISCONSIN - MADISON

### MISCELLANEOUS

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<td>RESEARCH IN NURSING AND HEALTH</td>
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<td>UNIVERSITY HEALTH CARE, INC.</td>
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GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

28. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   FACULTY RECRUITING AND MOVING EXPENSES
   MSN HS-MED
   (133-H086) 12,000.00

29. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   DISCRETIONARY FUND FOR SPECIAL
   DEPARTMENTAL REQUESTS
   MSN HS-MED
   (133-H087) 40,000.00

30. WISCONSIN SOCIETY FOR JEWISH LEARNING, INC.
    MILWAUKEE, WI
    RESEARCH AND INSTRUCTION IN THE DEPARTMENT
    OF HEBREW AND SEMITIC STUDIES
    MSN L&S HEBREW & SEM STU
    (133-H602) 1,000.00

31. MULTIPLE DONORS
    DISCRETIONARY FUND IN THE DEPARTMENT OF NEUROLOGY
    MSN HS-MED NEUROLOGY
    (133-H785) 750.00

32. SCHOOL OF BUSINESS DEAN'S DISCRETIONARY GRANT
    MSN BUS SCH OF BUSINESS
    (133-0179)
    4,000.00 MINNESOTA MINING AND MANUFACTURING FOUNDATION, INC
    ST. PAUL, MN
    1,500.00 FEDERAL NATIONAL MORTGAGE ASSOCIATION
    CHICAGO, IL
    11,087.22 UNIVERSITY OF WISCONSIN FOUNDATION
    MADISON, WI
    16,887.22

33. CONSORTIUM FOR GRADUATE STUDY IN MANAGEMENT
    MSN BUS SCH OF BUSINESS
    (133-5984)
    550.00 MULTIPLE DONORS
    24,684.62 WASHINGTON UNIVERSITY
    ST. LOUIS, MO
    25,234.62

34. MULTIPLE DONORS
    UNRESTRICTED SUPPORT OF RADIOThERAPY PROGRAMS
    MSN HS-MED HUMAN ONCOLOGY
    (133-6225) 550.00

35. MULTIPLE DONORS
    SUPPORT UNRESTRICTED PROGRAMS OF CONTINUING
    EDUCATION ACTIVITIES
    MSN HS-MED
    (133-6243) 200.00

36. UNIVERSITY OBSTETRICS-GYNECOLOGY ASSOCIATES
    MADISON, WI
    SUPPORT OPERATIONS OF GYNECOLOGY-OBSTETRICS
    ASSOCIATES
    MSN HS-MED OBSTET & GYNECOL
    (133-6296) 45,000.00
## UNIVERSITY OF WISCONSIN - MADISON

### MISCELLANEOUS

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<td>SUPPORT ACTIVITIES OF THE DEPARTMENT OF OPHTHALMOLOGY</td>
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<td>MELEGARI (ALICIA), MADISON, WI</td>
<td>Department of Plant Pathology Chairman's Unrestricted Account, Ag&amp;LSC Plant Pathology, Madison, WI</td>
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<td>MULTIPLE DONORS, DEPARTMENT OF MATHEMATICS CHAIRMAN'S DISCRETIONARY FUND</td>
<td>Ag&amp;LSC Mathematics, Madison, WI</td>
<td>$302.50</td>
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<td>MULTIPLE DONORS IN MEMORIAL OF FRASER PAUL GUMTOW, LONGENECKER HORTICULTURAL AREAS DEVELOPMENT FUND</td>
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<td>Defray Cost of Tour Coordinator Program, Elvum Museum Art, Madison, WI</td>
<td>$500.00</td>
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<td>SENSORY AND CHEMICAL PROPERTIES OF FOOD FLAVORS</td>
<td>Fanny Farmer Candy Shops, Inc., Bedford, MA</td>
<td>$3,550.00</td>
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<td>UNIVERSITY ANESTHESIOLOGY ASSOCIATES, MADISON, WI</td>
<td>Defray Costs of Technical Secretarial Position for the Anesthesiology Outpatient Clinic, Madison, WI</td>
<td>$72,151.00</td>
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**Gifts, Grants and Contracts**

MAR 08, 1985

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GIFTS, GRANTS AND CONTRACTS  
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

45. UNIVERSITY OF WISCONSIN FOUNDATION  
   MADISON, WI  
   ENVIRONMENTAL AWARENESS CENTER DEVELOPMENT FUND  
   MSN AG&LSC N-ENVIR AWARE (133-8925)  
   500.00

46. UNRESTRICTED GRANT TO BE USED AT THE DISCRETION OF  
   THE CHAIRMAN OF THE DEPARTMENT OF AGRICULTURAL  
   ECONOMICS  
   MSN AG&LSC AG ECONOMICS (133-9796)  
   5.00 MULTIPLE DONORS  
   500.00 UNIVERSITY OF WISCONSIN FOUNDATION  
   MADISON, WI

PHYSICAL PLANT

1. EDUCATION, DEPT. OF  
   WASHINGTON, DC  
   MEMORIAL LIBRARY ADDITION - INTEREST SUBSIDY GRANT  
   FOR THE PERIOD 10-18-74 THROUGH 03-01-84  
   AWARD # 5-5-00640-0  
   MSN UNIT-W DEBT SV AC BLDGS (144-H430)  
   7,988.00

RESEARCH

1. ICRISAT (INTERNATIONAL CROPS RESEARCH INSTITUTE  
   FOR THE SEMI-ARID TROPICS)  
   OUAGADOUGOU, BURKINA FASO  
   COLLABORATIVE RESEARCH AGREEMENT  
   MSN AG&LSC INTL AG PRGS-ADM

2. COLLINS, HORACE--LEUKEMIA RESEARCH  
   MSN HS-MED MEDICINE  
   HEMATOLOGY (TRUST)  
   150.00 MUELLER, PHYLLIS  
   OSHKOSH, WI  
   285.00 MULTIPLE DONORS

3. MULTIPLE DONORS  
   IMMUNOMODULATOR RESEARCH FUND  
   MSN HS-MED HUMAN ONCOLOGY (TRUST)  
   10.00

4. KIMBERLY HILLS, LTD  
   CHICAGO, IL  
   DEPARTMENT OF PLANT PATHOLOGY DISEASE CONTROL OF  
   VEGETABLES  
   MSN AG&LSC PLANT PATHOLOGY (TRUST)  
   3,000.00

5. BARRE, LOREN & GEORGIA  
   WAUKESHA, WI  
   MEYER, THOMAS M. MEMORIAL FUND  
   MSN HS-HSP ADMINISTRATION ADMIN (TRUST)  
   50.00
UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

6. BAXANDALL, EVELYN L.
OSHKOSH, WI
NEUROLOGY DEPARTMENT RESEARCH FUND
MSN HS-MED NEUROLOGY
(TRUST)
200.00

7. GENERAL ELECTRIC
DIVIDENDS ON ESTATE SHARES SOLD
WASHBURN, LUCY TULLOCK--RESEARCH
MSN HS-MED
(TRUST)
37.40

8. RIDINGS, HARRY J.
BAILEYS HARBOR, WI
MCARDLE LABORATORY FOR CANCER RESEARCH
DISCRETIONARY FUND
MSN HS-MED ONCOLOGY
(TRUST)
2,000.00

9. WISCONSIN CLINICAL CANCER CENTER--RESEARCH
MSN HS-MED HUMAN ONCOLOGY
(TRUST)
4,622.50
MULTIPLE DONORS
617.00
KUNZ, JEFFREY R.-RIVERSIDE, IL
$100.00
MULTIPLE DONORS
517.00
5,239.50

10. MULTIPLE DONORS
JOHNSON, R.O.--LECTURESHP
MSN HS-MED HUMAN ONCOLOGY
(TRUST)
25.00

11. HERITAGE TRUST COMPANY
MILWAUKEE, WI
ARMBRUSTER, DR. JOHN L.
ARMBRUSTER, JOHN L.--MEDICAL SCHOOL FUND
MSN HS-MED
(TRUST)
10,000.00

12. COHEN, BRUCE I.
SAN FRANCISCO, CA
COHEN, BENJAMIN PAUL--MEMORIAL
MSN HS-MED HUMAN ONCOLOGY
(TRUST)
12,500.00

13. BRYAN, DR. GEORGE T.-MADISON, WI
INCOME TO SUPPORT STIPEND AND EXPENSES OF AN INVITED LECTURE ON GASTROINTESTINAL OR GENITOURINARY MALIGNANCIES.
BRYAN, MARY LINTHICUM--MEMORIAL LECTURE
MSN HS-MED HUMAN ONCOLOGY
(TRUST)
8,000.00

14. AGRIC, FOREST SERVICE
MADISON, WI
COMPONENT INTERACTIONS IN WOOD ROOF SYSTEMS
FOR THE PERIOD 01-25-85 THROUGH 01-31-86
AWARD # FP-85-0697
MSN ENGR ENGR EXPER STA CIVIL&ENV (144-W347)
16,930.00

15. COMM, NATIONAL OCEANIC & ATMOSPHERIC ADM
ROCKVILLE, MD
BASE FUNDING SUPPORT FOR THE NOAA/UNIVERSITY OF WISCONSIN-MADISON COOPERATIVE INSTITUTE FOR METEOROLOGICAL SATELLITE STUDIES
FOR THE PERIOD 01-01-81 THROUGH 01-31-86
AT A TOTAL COST OF $1,665,791.00
AWARD # NAB1AA-H-00024, MOD. 13
MSN GRAD SPACE SCI&ENG CT (144-0556)
245,000.00
RESEARCH

16. UNIVERSITY OF SOUTHERN CALIFORNIA
   LOS ANGELES, CA
   PRIME CONTRACTOR WITH DHHS PHS ADAM
   POSTDIVORCE RELATIONSHIPS: THE BINUCLEAR FAMILY
   FOR THE PERIOD 08-01-84 THROUGH 07-31-85
   AWARD # P.O. 332558
   MSN L&S SOCIAL WORK (144-U992) 3,062.00

17. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
    BETHESDA, MD
    IN SUPPORT OF THE FOLLOWING:
    1) CONTROLLED CLINICAL TRIAL TO EVALUATE EARLY
       VITRECTOMY IN DIABETIC RETINOPATHY (CLINICAL
       CENTER)
       FOR THE PERIOD 06-26-75 THROUGH 12-31-85
       AT A TOTAL COST OF $606,318.00
       AWARD # NO1-EY-5-2140, MOD. 13
       MSN HS-MED OPHTHALMOLOGY (144-G727) 22,827.00
    2) PSYCHOSOCIAL STRESSORS, SMOKING CESSION
       AND CV RISK
       (REDUCTION DUE TO INCREASED CARRYOVER FROM
       PRIOR BUDGET PERIODS)
       FOR THE PERIOD 06-01-84 THROUGH 05-31-85
       AT A TOTAL COST OF $16,008.00
       AWARD # 5 RO1 HL28819-03, MOD. 1
       MSN L&S PSYCHOLOGY (144-U476) 4,305.00
    3) AUDITORY AREAS IN THE CEREBELLUM
       (REDUCTION DUE TO PRINCIPAL INVESTIGATOR
       TRANSFERING TO ANOTHER INSTITUTION)
       FOR THE PERIOD 09-01-84 THROUGH 12-15-84
       AT A TOTAL COST OF $22,909.00
       AWARD # 5 RO1 NS19664-03, MOD. 1
       MSN HS-MED NEUROPHYSIOLOGY (144-U879) 62,225.00
    4) ANGIOGENESIS IN THE MOUSE EYE
       FOR THE PERIOD 09-30-84 THROUGH 09-29-85
       AT A TOTAL COST OF $120,525.00
       AWARD # 5 RO1 EYO3243-06, MOD. 1
       MSN GRAD MOLECULAR BIOL (144-W300) 187,523.00
    5) SYSTEMIC HYPERTHERMIA: RADIANT HEAT CLINICAL
       TRIALS
       FOR THE PERIOD 02-01-85 THROUGH 01-31-86
       AWARD # 5 RO1 CA35361-02
       MSN HS-MED HUMAN ONCOLOGY RAD THERAP (144-W306) 137,744.00
RESEARCH

7) MEASURING DIETARY FIBER
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86
   AWARD # 5 R01 AM21712-06
   MSN AG&LSC NUTRITIONAL SCI (144-W308) 98,979.00

8) CYTOARCHITECTONIC ATLASES: MACAQUE THALMUS
   AND BRAINSTEM
   FOR THE PERIOD 03-01-85 THROUGH 02-28-86
   AWARD # 5 R01 NS19791-02
   MSN HS-MED NEUROPHYSIOLOGY (144-W326) 34,142.00

9) IGG1 AND IGE RECEPTOR MECHANISMS IN GUINEA
   PIG LUNG
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86
   AWARD # 1 PO1 AG04877-01
   MSN HS-MED MEDICINE RHEUMATOL (144-W329) 92,616.00

10) INDIVIDUAL AGING, INSTITUTIONALIZATION OF THE
    LIFE COURSE, AND SOCIAL CHANGE
    FOR THE PERIOD 02-01-85 THROUGH 01-31-86
    AWARD # 1 PO1 AG04877-01
    MSN GRAD INST-AGING&ADULT (144-W330) 440,650.00

11) APPLICATION OF MICROPROCESSORS TO NUCLEIC
    ACID DATA
    FOR THE PERIOD 02-01-85 THROUGH 01-31-86
    AWARD # 5 R01 GM28252-05
    MSN AG&LSC GENETICS (144-W331) 50,043.00

12) REGULATORY SITES IN PRO- AND EUKARYOTIC GENOMES
    FOR THE PERIOD 02-01-85 THROUGH 01-31-86
    AWARD # 2 R01 GM21812-11
    MSN AG&LSC GENETICS (144-W332) 306,243.00

13) MOLECULAR ANALYSIS OF MITOTIC SPINDLE COMPONENTS
    FOR THE PERIOD 02-01-85 THROUGH 01-31-86
    AWARD # 5 R01 GM30385-04
    MSN GRAD MOLECULAR BIOL (144-W337) 92,121.00

14) POSTDOCTORAL FELLOWSHIP AWARD
    FOR THE PERIOD 02-08-85 THROUGH 02-07-86
    AWARD # 5 F32 GM05341-03
    MSN AG&LSC BIOCHEMISTRY (144-W339) 24,996.00

15) SYNTHESIS AND MECHANISM OF CYCLOSPORIN ANALOGS
    FOR THE PERIOD 03-01-85 THROUGH 02-28-86
    AWARD # 5 R01 AM32007-03
    MSN HS-PHR PHARMACY (144-W341) 87,564.00

16) INDUCED MUTATION IN GERMINAL STEM CELLS
    FOR THE PERIOD 02-01-85 THROUGH 01-31-86
    AWARD # 5 R01 ES03263-02
    MSN L&$ ZOOLOGY (144-W342) 55,358.00

17) REGULATION OF ANTICANCER DRUG ACTIVATION
    FOR THE PERIOD 03-01-85 THROUGH 02-28-86
    AWARD # 1 R01 CA36823-01A1
    MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL (144-W343) 68,629.00
RESEARCH

18) MOLECULAR ANALYSIS OF CARCINOGEN-INDUCED MUTATIONS
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 5 RO1 CA37166-02
MSN HS-MED ONCOLOGY (144-W344) 103,253.00

19) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 1 F32 HD06746-01
MSN AG&LSC BIOCHEMISTRY (144-W346) 24,996.00

20) TOXICOLOGY OF DITHIOBIURET AND ENVIRONMENTAL AGENTS
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 5 RO1 ES01906-06
MSN HS-PhR PHARMACY (144-W349) 84,826.00

21) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 02-18-85 THROUGH 02-17-86
AWARD # 1 F32 CA07652-01
MSN HS-MED ONCOLOGY (144-W352) 17,040.00

22) THE BIOSYNTHESIS AND METABOLISM OF PROCOLLAGEN
FOR THE PERIOD 02-01-85 THROUGH 04-30-85
AWARD # 7 RO1 HL34876-01
MSN HS-MED PATHOL & LAB MED ANAT PATH (144-W353) 28,600.00

23) X-RAY STUDIES ON NUCLEIC ACID CONSTITUENTS
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 5 RO1 GM17378-16
MSN AG&LSC BIOCHEMISTRY (144-W356) 79,986.00

24) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 02-11-85 THROUGH 02-10-86
AWARD # 1 F32 NS07698-01
MSN HS-MED ANATOMY (144-W357) 33,000.00

25) NICHD POPULATION RESEARCH CORE GRANT (P30)
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 5 P30 HD05876-16
MSN L&S SOCIOLOGY (144-W358) 653,207.00

26) STUDY OF DIABETIC RETINOPATHY
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 5 RO1 EYO0300-20
MSN HS-MED OPHTHALMOLOGY (144-W360) 407,075.00

27) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 1 F32 AG05340-01
MSN HS-MED PHYSIOLOGY (144-W361) 17,040.00

28) TOXOCARA INFECTION AND OCULAR DISEASE
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 5 RO1 EY05677-02
MSN VET M PATHOBIOLOGICAL SCI (144-W362) 108,594.00
UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

29) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 02-28-85 THROUGH 02-27-86
AWARD # 5 F32 GM08743-03
MSN AG&LSC BIOCHEMISTRY (144-W363) 24,996.00

30) THE MECHANISM OF SYNTHESIS OF SMALL VIRUSES
FOR THE PERIOD 04-01-85 THROUGH 03-31-86
AWARD # 5 RO1 AI15342-12
MSN GRAD BIOPHYSICS (144-W364) 133,662.00

31) ACOUSTIC ANALYSIS OF THE VOICE SOURCE IN HUMAN
SPEECH
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 1 RO1 NS21516-01
MSN ENGR ENGR EXPER STA EL&COMPUT (144-W366) 99,612.00

18. UNIVERSITY OF SOUTHERN CALIFORNIA
LOS ANGELES, CA
PRIME CONTRACTOR WITH DHHS PHS NIH
CHILDREN’S CANCER STUDY GROUP CONTROL PROGRAM
FOR THE PERIOD 12-01-83 THROUGH 01-31-85
AT A TOTAL COST OF $29,166.00
AWARD # P.O. 130977, MOD. 1
MSN HS-MED PEDIATRICS (144-T965) 4,166.00

19. DOD, AIR FORCE
BOLLING AFB, DC
DOD-UNIVERSITY RESEARCH INSTRUMENTATION GRANT
FOR THE PERIOD 12-15-84 THROUGH 12-14-85
AWARD # AFOSR-85-0049
MSN HS-MED NEUROPHYSIOLOGY (144-W359) 197,985.00

20. CUMMINS ENGINE COMPANY, INC
COLUMBUS, IN
PRIME CONTRACTOR WITH DOD ARMY
MEASUREMENT OF PARTICULATE RADIANT EMISSIONS AND
TEMPERATURE IN A COOLED AND UNCOOLED DIESEL ENGINE
FOR THE PERIOD 09-30-83 THROUGH 12-31-84
AT A TOTAL COST OF $54,068.00
AWARD # P.O. 27043-90, MOD. 1
MSN ENGR ENGR EXPER STA MECH ENGR (144-T795) 1,968.00

21. DOD, NAVY
ARLINGTON, VA
LIFE TESTING AND RELIABILITY WITH APPLICATION IN
ENGINEERING SYSTEMS
FOR THE PERIOD 09-01-78 THROUGH 01-17-86
AT A TOTAL COST OF $339,425.00
AWARD # NOO014-78-C-0722, MOD. 9
MSN L&S STATISTICS (144-M394) 63,443.00

22. ENERGY, DEPT OF
ARGONNE, IL
IN SUPPORT OF THE FOLLOWING:
GIFTS, GRANTS AND CONTRACTS  
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

1) EXPERIMENTAL AND THEORETICAL HIGH ENERGY PHYSICS  
   FOR THE PERIOD 04-01-60 THROUGH 12-31-85  
   AT A TOTAL COST OF $45,582,876.00  
   AWARD # DE-AC02-76ER00881, MOD. 26  
   MSN L&S PHYSICS (144-E164) 4,223,000.00

2) SEARCH FOR CHARGE SYMMETRY VIOLATION IN N-P SCATTERING  
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86  
   AWARD # DE-AC02-79ER10410, MOD. 6  
   MSN L&S PHYSICS (144-W316) 27,609.00

3) RESEARCH AND DEVELOPMENT ON OPTICALLY PUMPED POLARIZED ION SOURCES  
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86  
   AWARD # DE-AC02-81ER40001, MOD. 5  
   MSN L&S PHYSICS (144-W317) 62,000.00

4) TASK B  
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86  
   AWARD # DE-AC02-81ER40001, MOD. 5  
   MSN L&S PHYSICS (144-W318) 90,000.00

5) WISCONSIN TORSATRON/STELLARATOR PROGRAM - FY85  
   FOR THE PERIOD 02-01-85 THROUGH 12-31-85  
   AWARD # DE-AC02-84ER53166, MOD. 3  
   MSN ENGR ENGR EXPER STA EL&COMPUT (144-W323) 267,000.00

23. INTERIOR, DEPT OF MENLO PARK, CA  
   EFFECTS OF ROCK MASS DISCONTINUITIES AND HETEROGENEITIES ON STRENGTH CHANGES UNDER RESERVOIR LOADS  
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86  
   AWARD # 14-08-0001-22022  
   MSN ENGR ENGR EXPER STA MET & MIN (144-W336) 41,374.00

24. NORTH DAKOTA GAME & FISH DEPARTMENT  
   BISMARCK, ND  
   PRIME CONTRACTOR WITH INTER MAINTENANCE AND TRANSMISSION OF EPIZOOTIC HEMORRHAGIC DISEASE IN DEER AND BLUE TONGUE VIRUS IN NORTH DAKOTA WILDLIFE  
   FOR THE PERIOD 06-20-83 THROUGH 06-30-85  
   AT A TOTAL COST OF $60,000.00  
   AWARD # AGR DTD 06-08-83, MOD. 1  
   MSN AG&LSC VETERINARY SCI (144-T507) 30,000.00

25. INTER, FISH AND WILDLIFE SERVICE  
   WASHINGTON, DC  
   ESTIMATES OF FALL FLIGHT AND ALLOWANCE HARVEST IN CANADA GEESE IN THE MISSISSIPPI FLYWAY  
   FOR THE PERIOD 08-15-84 THROUGH 08-15-85  
   AT A TOTAL COST OF $16,500.00  
   AWARD # 14-16-0009-1511 #16, MOD. 1  
   MSN AG&LSC N R-WILDLIF ECOL (144-U892) 7,000.00
26. NATIONAL AERONAUTICS AND SPACE ADMIN
   HOUSTON, TX
   VITAMIN D METABOLITES AND BONE DEMINERALIZATION
   FOR THE PERIOD 04-01-78 THROUGH 08-01-85
   AT A TOTAL COST OF $386,342.00.
   AWARD # NAS9-15580, MOD. 24
   MSN AG&LSC BIOCHEMISTRY
   (144-L588) 35,000.00

27. NATIONAL AERONAUTICS AND SPACE ADMIN
   WASHINGTON, DC
   GROUND-BASED OBSERVATIONS OF THE JUPITER-IO
   PLASMA TORUS, COMET HALLEY, AND COMET
   GIACOBINI-ZINNER
   FOR THE PERIOD 01-15-85 THROUGH 01-14-86
   AWARD # NAGW-696
   MSN L&S PHYSICS
   (144-W303) 55,000.00

28. CALIFORNIA INSTITUTE OF TECHNOLOGY
   PASADENA, CA
   PRIME CONTRACTOR WITH NASA
   WIDE FIELD PLANETARY CAMERA FOR SPACE TELESCOPE
   FOR THE PERIOD 01-01-84 THROUGH 09-30-85
   AT A TOTAL COST OF $63,033.00.
   AWARD # 65B-580912, MOD. 4
   MSN L&S AST-SPA AST LAB
   (144-U151) 8,849.00

29. NASA, AMES RESEARCH CENTER
   MOFFETT FIELD, CA
   CO-INVESTIGATOR SUPPORT ON THE GALILEO NET
   FLUX RADIOMETER EXPERIMENT
   FOR THE PERIOD 01-01-85 THROUGH 09-30-85
   AWARD # NAS2-12078
   MSN GRAD SPACE SCI&ENG CT
   (144-W319) 14,950.00

30. NASA, GODDARD SPACE FLIGHT CENTER
    GREENBELT, MD
    HIGH RESOLUTION INTERFEROMETER SOUNDER (HIS)
    PHASE II
    FOR THE PERIOD 05-13-83 THROUGH 03-29-85
    AT A TOTAL COST OF $777,323.00.
    AWARD # NAS5-27608, MOD. 7
    MSN GRAD SPACE SCI&ENG CT
    (144-T213) 322,323.00

31. NASA, HEADQUARTERS
    WASHINGTON, DC
    CHARGED PARTICLE ACCELERATION MECHANISMS IN SPACE
    PLASMAS-DUOUBLE LAYERS
    FOR THE PERIOD 12-15-81 THROUGH 12-14-85
    AT A TOTAL COST OF $154,000.00.
    AWARD # NAGW-275, MOD. 3
    MSN ENGR ENGR EXPER STA NUCL ENGR
    (144-R681) 43,000.00

32. NATIONAL SCIENCE FOUNDATION
    WASHINGTON, DC
    IN SUPPORT OF THE FOLLOWING:
UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

1) STUDIES ON THE ORGANIZATION OF AUDITORY CORTEX
   FOR THE PERIOD 01-15-83 THROUGH 06-30-86
   AT A TOTAL COST OF $290,792.00
   AWARD # BNS-8215777, MOD. 2
   MSN HS-MED NEUROPHYSIOLOGY (144-S792) 103,987.00

2) NEW ANALYTICAL APPLICATIONS OF SITE SELECTIVE
   SPECTROSCOPY (CHEMISTRY)
   FOR THE PERIOD 06-15-83 THROUGH 04-30-86
   AT A TOTAL COST OF $129,000.00
   AWARD # CHE-8306804, MOD. 2
   MSN L&S CHEMISTRY (144-T344) 50,500.00

3) OPERATION OF WISCONSIN SYNCHROTRON RADIATION
   CENTER
   FOR THE PERIOD 03-01-84 THROUGH 08-31-85
   AT A TOTAL COST OF $2,900,000.00
   AWARD # DMR-8313523, MOD. 1
   MSN GRAD PHYS SCIENCES LAB (144-U170) 950,000.00

4) DEVELOPMENT OF METHODS FOR STRESS AND DRIFT
   CONTROLLED DESIGN OF MULTISTORY BUILDING FRAMES
   FOR THE PERIOD 01-15-85 THROUGH 06-30-86
   AWARD # CEE-8318703
   MSN ENGR ENGR EXPER STA CIVIL&ENV (144-W307) 60,000.00

5) PRIVATE ECONOMIC ACTIVITY IN HUNGARIAN SOCIETY
   AND THE TRANSFORMATION OF SOCIAL STRUCTURE: THE
   CASE OF AGRICULTURAL PRODUCTION
   FOR THE PERIOD 01-15-85 THROUGH 06-30-86
   AWARD # SES-8410136
   MSN L&S SOCIOLOGY (144-W324) 54,997.00

6) ELECTROPHORESIS AND DIFFUSION OF MACROMOLECULES IN
   GELS AND POLYMER SOLUTION
   FOR THE PERIOD 03-01-85 THROUGH 08-31-86
   AWARD # DMB-8416745
   MSN L&S CHEMISTRY (144-W355) 68,000.00

33. STATE, AGENCY FOR INTERNATIONAL DEVELOP
   WASHINGTON, DC
   THE GAMBIA AGRICULTURAL RESEARCH AND
   DIVERSIFICATION PROJECT
   FOR THE PERIOD 11-15-84 THROUGH 04-30-85
   AWARD # AFR-0219-C-00-5008-00
   MSN AG&LSC ENTOMOLOGY INTL AG PRGS-ADM (144-W280) 227,864.00

34. MICHIGAN STATE UNIVERSITY
   EAST LANSING, MI
   PRIME CONTRACTOR WITH STATEAID
   IDENTIFICATION OF SUPERIOR BEAN-RHIZOBIA
   COMBINATIONS AND UTILIZATION IN CROPPING SYSTEMS
   SUITABLE TO SMALL FARMS IN BRAZIL
   FOR THE PERIOD 11-01-81 THROUGH 09-30-85
   AT A TOTAL COST OF $323,136.00
   AWARD # AID/DSAN/X11-G-0261-WIS, MOD. 4
   MSN AG&LSC ENTOMOLOGY (144-R827) 61,949.00
35. MICHIGAN STATE UNIVERSITY
EAST LANSING, MI
PRIME CONTRACTOR WITH STATEAID
IMPROVED TECHNIQUES FOR DEVELOPMENT OF MULTIPLE
DISEASE RESISTANCE IN PHASEOLUS VULGARIS L
FOR THE PERIOD 05-01-82 THROUGH 09-30-85
AT A TOTAL COST OF $313,241.00
AWARD # AID/DSAN/XII-G-0261, MOD. 4
MSN AG&LSC PLANT PATHOLOGY (144-S176) 121,679.00

36. MULTIPLE DONORS
KIDNEY DISEASE RESEARCH
MSN HS-MED MEDICINE (133-A081) 200.00

37. CANCER RESEARCH - MCARDLE MEMORIAL LABORATORY
MSN HS-MED ONCOLOGY (133-A250)
578.50 MULTIPLE DONORS
1,608.26 CHETEK COMMUNITY FUND
100.00 MULTIPLE DONORS IN MEMORY OF
SHERMAN R. BARNETT
1,637.00 MULTIPLE DONORS IN MEMORY OF
JANE KELLER
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MSN HS-MED (133-A251) 627.21

39. MULTIPLE DONORS
HEART RESEARCH
MSN HS-MED (133-A252) 655.49

40. MULTIPLE DONORS
GENERAL MEDICAL RESEARCH
MSN HS-MED (133-A253) 100.00

41. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DEPARTMENT OF ANESTHESIOLOGY RESEARCH AND
DEVELOPMENT FUND
MSN HS-MED ANESTHESIOLOGY (133-A532) 23,064.00

42. MULTIPLE DONORS
UTILIZATION OF AN EXISTING DEEP BOREHOLD IN
GEOPHYSICAL EXPERIMENTATION AND GEOLOGIC DATA
ACQUISITION
MSN ENGR ENGR EXPER STA MET & MIN (133-A768) 500.00

43. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
ENERGY STORAGE PROJECT
MSN ENGR ENGR EXPER STA SUPRCONDCT (133-A797) 120,000.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

44. INTERNATIONAL POTATO CENTER
LIMA, PERU
FUNDAMENTAL RESEARCH TO DEVELOP CONTROL MEASURES FOR BACTERIAL PATHOGENS OF THE POTATO FOR THE PERIOD 01-01-78 THRU 12-31-85 AT A $261,972.50 LEVEL
MSN AG&LSC PLANT PATHOLOGY (133-C080) 35,000.00

45. NEKOOSA PAPERS INC.
PORT EDWARDS, WI
POTATO & OTHER VEGETABLE RESEARCH
MSN AG&LSC EXP STA-HANCOCK (133-C235) 1,560.00

46. GRECA-INLACA
CARACAS, VENEZUELA
STUDY OF THE EFFECTS OF YOGURT ON BREAD
MSN AG&LSC FOOD SCIENCE (133-C733) 4,250.00

47. ARCO
DENVER, CO
ARCO CONODONT RESEARCH
MSN L&S GEOL & GEOPHYSICS (133-C905) 7,000.00

48. MULTIPLE DONORS
ALLERGY RESEARCH
MSN HS-MED MEDICINE (133-D038) 100.00

49. SEWERAGE COMMISSION OF THE CITY OF MILWAUKEE
MILWAUKEE, WI
EVALUATE THE EFFECT OF FIELD-SCALE LAND APPLICATION OF LIQUID SLUDGE ON CROPS, SOILS AND GROUND WATER ON THE WALWORTH COUNTY FARM FOR THE PERIOD 07-01-79 THRU 12-31-87 AT A $285,500 LEVEL
MSN AG&LSC SOIL SCIENCE (133-D209) 138,000.00

50. RORER (WILLIAM H), INC.
FORT WASHINGTON, PA
SURFACE AREA STUDIES
MSN HS-PHR PHARMACY (133-D484) 1,750.00

51. ALCON LABORATORIES, INC.
FORT WORTH, TX
DRUG DELIVERY AND ARTIFICIAL TEARS
MSN HS-PHR PHARMACY (133-D621) 5,000.00

52. MULTIPLE DONORS
DEPARTMENT OF PATHOLOGY DISCRETIONARY FUND
MSN HS-MED PATHOL & LAB MED ANAT PATH (133-D646) 120.00

53. MULTIPLE DONORS
INFECTIOUS DISEASE EDUCATION FUND
MSN HS-MED MEDICINE INFECT DIS (133-D837) 500.00

54. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
MALIGNANT HYPOTHERMIA IN PATIENTS
MSN HS-MED ANESTHESIOLOGY (133-D924) 13,512.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

55. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   DEPARTMENT OF OPHTHALMOLOGY RESEARCH AND
   DEVELOPMENT FUND
   MSN HS-MED OPHTHALMOLOGY
   (133-E480) 61,145.00

56. BUTLER MANUFACTURING COMPANY
   FORT ATKINSON, WI
   COMPARE LOW MOISTURE GRASS SILAGE FROM
   CONVENTIONAL AND OXYGEN LIMITING SILOS
   FOR DAIRY CATTLE
   MSN AG&LSC DAIRY SCIENCE
   (133-E845) 5,000.00

57. PERSONAL PRODUCTS
   MILLTOWN, NJ
   TOXIC SHOCK SYNDROME RESEARCH
   MSN AG&LSC FOOD MICROBIOLOGY
   (133-E869) 16,250.00

58. MULTIPLE DONORS IN MEMORY OF
   CRAIG RICE
   PEDIATRICS HEMATOLOGY/ONCOLOGY PATIENT CARE
   MSN HS-MED PEDIATRICS
   (133-E936) 113.25

59. UNIVERSITY PSYCHIATRY GROUP
   MADISON, WI
   EXPOSURE THERAPIST SALARY SUPPORT
   MSN HS-MED PSYCHIATRY
   (133-F119) 2,944.00

60. MULTIPLE DONORS
    RESEARCH IN KIDNEY TRANSPLANTATION
    MSN HS-MED SURGERY
    (133-F197) 350.00

61. MULTIPLE DONORS
    GENERAL RESEARCH
    MSN AG&LSC FOOD SCIENCE
    (133-F506) 410.00

62. MERCK SHARPE AND DOHME
    WEST POINT, PA
    CONTROLLED MULTICENTER STUDY TO EVALUATE THE
    ANTIHYPERTENSIVE EFFECTS OF HCTZ, MK-421 OR
    CATAPRIL IN HYPERTENSION
    MSN HS-MED PHARMACOLOGY
    (133-F523) 17,240.00

63. WISCONSIN CROP IMPROVEMENT ASSOCIATION
    MADISON, WI
    SMALL GRAIN BREEDING AND RESEARCH
    MSN AG&LSC AGRONOMY
    (133-F535) 3,150.00

64. UNIVERSITY OF WISCONSIN FOUNDATION
    MADISON, WI
    BIOENGINEERING RESEARCH
    MSN HS-MED ANESTHESIOLOGY
    (133-F745) 4,350.00

65. UNIVERSITY OF WISCONSIN FOUNDATION
    MADISON, WI
    ALLOGENIC HEART TRANSPLANTATION USING
    INTERIM HOST SYSTEM
    MSN HS-MED SURGERY
    (133-F759) 3,000.00
**UNIVERSITY OF WISCONSIN - MADISON**

### RESEARCH

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<tr>
<th>Gift</th>
<th>Description</th>
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<td>66.</td>
<td>EASTMAN KODAK COMPANY UNRESTRICTED GRANT IN THE DEPARTMENT OF CHEMISTRY</td>
<td>2,000.00</td>
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<td>67.</td>
<td>MULTIPLE DONORS GEOTECHNICAL ENGINEERING PROGRAM SUPPORT</td>
<td>672.00</td>
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<td>68.</td>
<td>MULTIPLE DONORS BONE MARROW TRANSPLANTATION RESEARCH</td>
<td>300.00</td>
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<td>STERLING-WINTHROP RESEARCH INSTITUTE CERVICAL MYELOGRAPHY WITH IOHEXOL</td>
<td>5,000.00</td>
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<td>CIBA-GEIGY CORPORATION PSYCHIATRIC CLINICAL RESEARCH</td>
<td>28,313.00</td>
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<td>UNIVERSITY OF WISCONSIN FOUNDATION MEDICAL SCHOOL DEVELOPMENT FUND</td>
<td>5,000.00</td>
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<td>72.</td>
<td>UNIVERSITY OF WISCONSIN FOUNDATION ENHANCE INTRAMURAL RESEARCH SUPPORT PROGRAMS</td>
<td>100,000.00</td>
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<td>73.</td>
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<td>6,000.00</td>
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<td>UNIVERSITY OF WISCONSIN FOUNDATION PROGRAM ENHANCEMENT FOR THE CARDIOLOGY SECTION OF THE DEPARTMENT OF MEDICINE</td>
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<td>RUFFED GROUSE SOCIETY EXTENSION EDUCATION PROGRAM FOR IMPROVED MANAGEMENT OF RUFFED GROUSE HABITAT IN WISCONSIN</td>
<td>1,500.00</td>
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<td>ADAMS (LEONHARD) HANNOVER, FEDERAL REPUBLIC OF GERMANY RESEARCH ASSISTANTSHIP</td>
<td>500.00</td>
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UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

77. INTERNATIONAL POTATO CENTER
    LIMA, PERU
    SALARY SUPPORT FOR THE PERIOD 07-01-83 THRU
    06-30-85 AT A LEVEL OF $48,600.00
    MSN AG&LSC HORTICULTURE (133-G617) 12,150.00

78. NEUROLOGY CLINICAL PRACTICE PLAN
    OF AFFILIATED UNIVERSITY PHYSICIANS
    MADISON, WI
    BIOFEEDBACK CLINIC SUPPORT
    MSN HS-MED NEUROLOGY (133-G648) 830.00

79. HONEYWELL, INC.
    MINNEAPOLIS, MN
    DISTRIBUTED AMPLIFIERS RESEARCH
    MSN ENGR ENGR EXPER STA EL&COMPUT (133-G655) 4,000.00

80. UPJOHN COMPANY
    KALAMAZOO, MI
    PYRIMIDINONES IN BLADDER CARCINOMA EXPERIMENTAL
    MODELS
    MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL (133-G764) 40,811.00

81. NEUROLOGY CLINICAL PRACTICE PLAN
    MADISON, WI
    COGNITIVE RETRAINING PROGRAM
    MSN HS-MED NEUROLOGY (133-G805) 2,980.00

82. GLAXO INC.
    RESEARCH TRIANGLE PARK, NC
    MULTICENTER RANDOMIZED COMPARISON OF THE
    EFFECTIVENESS AND SAFETY OF CEFUROXIME AXETIL
    AND CEFACLOR IN THE TREATMENT OF LOWER
    RESPIRATORY TRACT INFECTIONS
    MSN HS-MED MEDICINE (133-G911) 8,100.00

83. KIMBERLY-CLARK CORPORATION
    ROSWELL, GA
    EVALUATION OF MILK FILTER MEDIA
    MSN AG&LSC FOOD SCIENCE (133-G928) 750.00

84. MULTIPLAYER DONORS
    HISTORY OF PHARMACY RESEARCH
    MSN HS-PHR PHARMACY (133-G929) 250.00

85. UNIVERSITY OF WISCONSIN FOUNDATION
    MADISON, WI
    MEDICAL SCHOOL DEVELOPMENT FUND
    MSN HS-MED (133-H085) 410,000.00

86. EASTMAN KODAK COMPANY
    ROCHESTER, NY
    SELF-DIFFUSION AND THERMAL DIFFUSION IN POLYMERS
    BY FORCED RAYLEIGH SCATTERING AT A LEVEL OF
    $40,000.00
    MSN L&S CHEMISTRY (133-H089) 20,000.00
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<tr>
<td>87</td>
<td>NAUTILUS RESEARCH CORPORATION</td>
<td>An Evaluation of Stool Characteristics of Two Dosage Regimens of a New Bulk Laxative vs. Placebo in Normal Healthy Human Volunteers</td>
<td>13,096.00</td>
</tr>
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<td>88</td>
<td>ANDRENDO (PROFESSOR RALPH)</td>
<td>Student Hourly and Miscellaneous Expenses</td>
<td>750.00</td>
</tr>
<tr>
<td>89</td>
<td>WISC DEPT OF PUBLIC INSTRUCTION</td>
<td>Study Commission on the Quality of Education in the Metropolitan Milwaukee Public Schools for the Period 06-26-84 Thru 06-30-85 at a $200,000 Level</td>
<td>50,000.00</td>
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<td>90</td>
<td>ROBINS (A H) COMPANY, INC.</td>
<td>Evaluation of the Bronchodilator Activity of Glycopyrrolate When Administered as a Nebulized Aerosol</td>
<td>24,817.21</td>
</tr>
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<td>91</td>
<td>WISCONSIN ALUMNI RESEARCH FOUNDATION</td>
<td>U.W. Cyclotron Acquisition Fund</td>
<td>1,000.00</td>
</tr>
<tr>
<td>92</td>
<td>RUNYON (DAMON) - WINCHELL (WALTER) CANCER FUND</td>
<td>Postdoctoral Fellowship for the Period 09-01-84 Thru 01-31-86 at a Level of $24,450.00</td>
<td>18,000.00</td>
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<td>93</td>
<td>SMITH, KLINE, AND FRENCH LABORATORIES</td>
<td>Dose Ranging Study of New Antihistamine (SK&amp;F 33944) in the Treatment of Allergic Rhinitis</td>
<td>25,131.47</td>
</tr>
<tr>
<td>94</td>
<td>PARK CITY MUNICIPAL CORPORATION</td>
<td>Spiro Tunnel Maintenance for High Energy Physics Research</td>
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<td>12,376.00</td>
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</tbody>
</table>
UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

96. MALLINCKRODT, INC.
ST. LOUIS, MO
DISCRETIONARY FUND
MSN HS-MED HUMAN ONCOLOGY (133-H707) 5,000.00

97. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DEPARTMENT OF SURGERY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY (133-H760) 631,548.00

98. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF CARDIOTHORACIC SURGERY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY THORACIC S (133-H761) 89,101.00

99. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF GENERAL SURGERY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY GEN SURG (133-H762) 72,650.00

100. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF NEUROSURGERY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY NEUROSURG (133-H763) 35,931.00

101. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF ORTHOPEDIC SURGERY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY ORTHO SURG (133-H764) 107,798.00

102. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF OTOLARYNGOLOGY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY OTOLARYN (133-H765) 23,360.00

103. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF PLASTIC SURGERY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY DENT&P SRG (133-H766) 49,371.00

104. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DIVISION OF UROLOGY RESEARCH AND DEVELOPMENT FUND FOR THE PERIOD 01-01-85 THRU 12-31-85
MSN HS-MED SURGERY UROLOGY (133-H767) 27,365.00
UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

105. MINNESOTA MINING AND MANUFACTURING COMPANY
ST. PAUL, MN
ENHANCED TRANSDERMAL DELIVERY OF CHEMOTHERAPEUTIC
AGENTS BY USE OF IONTOPHORESIS AND PERMEABILITY
ENHANCERS FOR THE PERIOD 12-01-84 THRU 11-30-85
MSN HS-PHR PHARMACY
(133-H788) 25,000.00

106. MULTIPLE DONORS
STUDENT HELP IN RESEARCH ON FEEDING
PATTERNS IN GORILLAS
MSN L&S ZOOLOGY
(133-H809) 76.00

107. HONEYWELL, INC.
MINNEAPOLIS, MN
UNRESTRICTED FUNDS FOR ENGINEERING MINORITY
PROGRAM
MSN ENGR ADMINISTRATION
(133-H821) 4,000.00

108. UNIVERSITY RADIOLOGY AND NUCLEAR MEDICINE
ASSOCIATES
MADISON, WI
RADIOLOGY SERVICES
MSN HS-MED RADIOLOGY
(133-H856) 225,000.00

109. GKN TECHNOLOGY LIMITED
WOLVERHAMPTON, ENGLAND
FATIGUE TESTING OF A METAL-MATRIX COMPOSITE
AWARD # ORDER #24688
MSN ENGR ENGR EXPER STA MECHANICS
(133-H868) 22,000.00

110. AMERICAN SOCIETY OF AGRONOMY
MADISON, WI
STATISTICAL ANALYSIS OF FIELD PLOTS
MSN AG&LSC SOIL SCIENCE
(133-H874) 200.00

111. MULTIPLE DONORS
POTATO HARVESTER ACCOUNT
MSN AG&LSC HORTICULTURE
(133-H875) 1,500.00

112. MUSCULAR DYSTROPHY ASSOCIATION
NEW YORK, NY
POSTDOCTORAL FELLOWSHIP FOR THE PERIOD
01-01-85 THRU 12-31-85
MSN HS-MED NEUROLOGY
(133-H881) 21,000.00

113. EMPRESA COLOMBIANA DE PRODUCTOS
VETERINARIOS S.A. - VECOL
BOGOTA, COLOMBIA
RAPID IN VITRO TESTS FOR THE POTENCY OF
BOVID HERPESVIRUS 1 VACCINES
MSN AG&LSC VETERINARY SCI
(133-H895) 19,412.00

114. WISC DEPT OF NATURAL RESOURCES
MADISON, WI
ABSORPTION POND WASTEWATER DISPOSAL STUDY
FOR THE PERIOD 01-21-85 THRU 06-30-85
AWARD # P.O. #NRE 94273
MSN ENGR ENGR EXPER STA CIVIL&ENV
(133-H903) 4,000.00
UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

115. LILLY RESEARCH LABORATORIES
INDIANAPOLIS, IN
USE OF HUMAN PROINSULIN (RDNA) ALONE OR IN
COMBINATION WITH REGULAR HUMAN INSULIN (RDNA)
IN TYPE I AND TYPE II DIABETIC PATIENTS WHO
HAVE NEVER RECEIVED INSULIN
AWARD # 11976D
MSN HS-MED OPHTHALMOLOGY
133-H922  39,008.00

116. WISC DEPT OF NATURAL RESOURCES
MADISON, WI
COOPERATIVE INTERNESHIP AGREEMENT FOR THE
PERIOD 12-20-84 THRU 01-31-85
AWARD # 84-1 SCHWEBA
MSN AG&LSC NAT RSRCNS- ADMIN
133-H923  510.00

117. AUSTRALIAN BUREAU-OF METEOROLOGY
MELBOURNE, VICTORIA, AUSTRALIA
MCIDAS/AVHRR SYSTEM
AWARD # P.O. #15035
MSN GRAD SPACE SCI&ENG CT
133-H925  120,751.00

118. EXXON EDUCATION FOUNDATION
NEW YORK, NY
RESEARCH SUPPORT FOR THE PERIOD
01-01-85 THRU 12-31-85
MSN L&S MATHEMATICS
133-H927  10,000.00

119. PHARMACEUTICAL MANUFACTURERS ASSOCIATION
FOUNDATION, INC.
WASHINGTON, DC
RESEARCH STARTER GRANT
MSN HS-PHR PHARMACY
133-H931  7,750.00

120. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DEPARTMENT OF CHEMISTRY GRANT-IN-AID
MSN L&S CHEMISTRY
133-0878  3,500.00

121. MULTIPLE DONORS
MULTIPLE SCLEROSIS RESEARCH
MSN HS-MED
133-4349  155.49

122. DERMATOLOGY RESEARCH:
MSN HS-MED MEDICINE
133-4911

300.00  MULTIPLE DONORS
3,000.00  HERZOG (CARL J) FOUNDATION, INC.
STAMFORD, CT

3,300.00

123. WEED CONTROL IN AGRONOMIC CROPS
MSN AG&LSC AGRONOMY
133-5014

1,918.00  ICI AMERICAS INC.
GOLDSBORO, NC
5,000.00  VELSICOL CHEMICAL CORPORATION
HARRISBURG, PA
1,000.00  ZOECON CORPORATION
ATHENS, GA

7,918.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

124. MULTIPLE DONORS
SUPPORT MEDICAL PHYSICS PROGRAM
MSN HS-MED MEDICAL PHYSICS (133-5448) 200.00

125. MEDICAL SCHOOL DEAN'S UNRESTRICTED FUND
MSN HS-MED (133-5671)
1,220.00 MULTIPLE DONORS
1,000.00 ASPLUND (DR M W)
BARRON, WI
2,220.00

126. MOBAY CHEMICAL CORPORATION
KANSAS CITY, MO
PLANT DISEASE CONTROL STUDIES
MSN AG&LSC PLANT PATHOLOGY (133-6696) 1,000.00

127. MULTIPLE DONORS
TRUCK CROP AND POTATO INSECTS AND THEIR CONTROL
MSN AG&LSC ENTOMOLOGY (133-6855) 500.00

128. MULTIPLE DONORS
BIODYNAMICS LABORATORY RESEARCH PROGRAM
MSN EDUC PHYS ED & DANCE BIODYN LAB (133-7153) 10.00

129. MULTIPLE DONORS
SUPPORT WISCONSIN CENTER FOR THEATRE RESEARCH
MSN L&S COMMUN ARTS (133-7163) 274.14

130. SUPPORT RESEARCH ON METHODS AND MATERIALS FOR WEED
CONTROL IN FRUIT AND VEGETABLE CROPS
MSN AG&LSC HORTICULTURE (133-7179)
1,000.00 ICI AMERICAS INC.
GOLDSBORD, NC
1,500.00 VELSICOL CHEMICAL CORPORATION
HARRISBURG, PA
2,500.00

131. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
SMONGESKI RESEARCH PROFESSORSHIP IN THE LAW SCHOOL
MSN LAW LAW SCHOOL (133-7687) 19,341.00

132. GROWTH REGULATOR RESEARCH ON AGRONOMIC CROPS
MSN AG&LSC AGRONOMY (133-8218)
950.00 MULTIPLE DONORS
5,650.00 CETUS MADISON CORPORATION
MIDDLETON, WI
2,000.00 UNION CARBIDE AGRICULTURAL PRODUCTS COMPANY, INC.
MORTON, IL
8,600.00
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<th>Gift ID</th>
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<th>Fund Description</th>
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<td>Herbicide Research Program</td>
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<td>Madison, WI</td>
<td>Agronomy Small Grain Research Fund</td>
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<td>Herd Development and Dairy Cattle Breeding Research</td>
<td>MSN AG&amp;LSC Agronomy</td>
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<td>Brunswick Foundation</td>
<td>Skokie, IL</td>
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<td>Fellowship in Pulmonary Medicine</td>
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<td>MSN AG&amp;LSC Agronomy</td>
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**STUDENT AID**

1. In accordance with provision of the terms the use of this fund be changed from loans to using the income for scholarships
   - Allen, Katherine Memorial
   - MSN BUS SV BURSAR
   - (loans)

2. In accordance with provisions of the terms the use of this fund be changed from loans to using the income for scholarships
   - Baldwin, Merle M.
   - MSN BUS SV BURSAR
   - (loans)

3. Upon recommendation of the office of student financial aids the terms of this account be changed from loan to using the income for scholarships
   - Breese, Llewelyn
   - MSN BUS SV BURSAR
   - (loans)

4. Nelson, Margaret
   - Madison, WI
   - Burns, Robert E.
   - MSN HS-MED
   - (loans)
   - 100.00
STUDENT AID

5. KMART CORPORATION
   BURGOGHUS, WELLCOME
   MSN HS-PHR PHARMACY
   (LOANS) 500.00

6. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
   CONLIN, ELEANOR RAMSEY
   MSN BUS SV BURSAR
   (LOANS)

7. BECKER, DR. NORMAN & MILDRED
   FOND DU LAC, WI
   GAVIN, ROBERT C.
   MSN HS-MED
   (LOANS) 50.00

8. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
   JENSEN, VIOLA
   MSN BUS SV BURSAR
   (LOANS)

9. CALIFORNIA FIRST BANK
   MANCHESTER, J.D. TRUST
   MANCHESTER, JOHN D.
   MSN
   (LOANS) 31,652.75

10. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
    MARSTON, THOMAS
    MSN BUS SV BURSAR
    (LOANS)

11. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
    MASHEK, ANNE
    MSN BUS SV BURSAR
    (LOANS)

12. IN ACCORDANCE WITH THE PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
    NEEF, GRACE BRADLEY
    MSN BUS SV BURSAR
    (LOANS)

13. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
    OERTEL, F.A. LOAN FUND
    MSN BUS SV BURSAR
    (LOANS)

14. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THE FUND BE CHANGED FROM LOANS TO USING INCOME FOR SCHOLARSHIPS
    SHRIMSKI, ISRAEL STUDENT LOAN FUND
    MSN BUS SV BURSAR
    (LOANS)
15. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING THE INCOME FOR SCHOLARSHIPS STUDENT EMPLOYMENT BUREAU MSN BUS SV BURSAR (LOANS)

16. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING THE INCOME FOR SCHOLARSHIPS Tatum, Mabel MSN BUS SV BURSAR (LOANS)

17. IN ACCORDANCE WITH PROVISIONS OF THE TERMS THE USE OF THIS FUND BE CHANGED FROM LOANS TO USING THE INCOME FOR SCHOLARSHIPS UNRESTRICTED STUDENT LOAN FUND MSN BUS SV BURSAR (LOANS)

18. UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI Schroeder, Adah Mae--Scholarship MSN G SERV FELLOWS & SCHOLLS (TRUST) 10.00

19. CONTINENTAL BANK CHICAGO, IL Schulte, Helen D. Trust Schulte, Helen Denne--Loan Fund MSN HS-NUR (TRUST) 9,684.68

20. CONTINENTAL BANK CHICAGO, IL Schulte, Helen D. Trust Schulte, Walter B.--Scholarship Fund MSN ENGR (TRUST) 9,684.69


22. ANONYMOUS DONOR Bunge, Helen L.--Scholarship MSN HS-NUR (TRUST) 2,000.00

23. Middleton, William S.--Memorial MSN HS-MED ADMINISTRATION STU AFFAIR (TRUST) 300.00 Scheftner, William & Nancy Hinsdale, IL 100.00 Multiple Donors 400.00

24. Weigle, Dick--Memorial Scholarship MSN AG&SC ACAD STU AFF ADM SCHOLARSHIP (TRUST) 100.00 Weigle, Dorothy J. Madison, WI 100.00 CUNA MUTUAL INS GRP CHARITABLE FDN MADISON, WI 200.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

25. BARSANTEE, BEATRICE H. ESTATE
HENDERSONVILLE, NC
FINAL DISTRIBUTION
BARSANTEE, COLONEL HARRY SCHOLARSHIP FUND IN
JOURNALISM
MSN L&S JOURN & MASS COM (TRUST) 181.87

26. LARSON, FRANK & MYRNA
MADISON, WI
DICKIE, DR. HELEN--LOAN FUND
MSN HS-MED (TRUST) 500.00

27. MULTIPLE DONORS
PORTER, DR. JOHN--GRADUATE STUDENT SCHOLARSHIP
FUND
MSN HS-MED (TRUST) 20.00

28. PETERSON, H. ISABELLE SCHOLARSHIP FUND
MSN HS-MED (TRUST)

350.00 HOGAN, L.H. & MARY LOU
MADISON, WI
237.59 SMITH BARNEY, HARRIS UPHAM
MADISON, WI
BAMFORTH, BETTY J.
(PROCEEDS SALE OF SECURITIES)
80.00 MULTIPLE DONORS 667.59

29. DHHS, PHS, HEALTH RESOURCES AND SERVICES ADMIN
ROCKVILLE, MD
PRE-DOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 01-13-85 THROUGH 08-12-85
AWARD # 5 F31 NU05697-02
MSN GRAD L&S PSYCHOLOGY (144-W340) 7,368.00

30. WISCONSIN ALUMNI RESEARCH FOUNDATION
MADISON, WI
MR. & MRS. HARRY A. BULLIS SCHOLARSHIP
MSN L&S ECONOMICS (135-0064) 4,000.00

31. RIDLEY (JESSIE) FOUNDATION
NEW YORK, NY
UNDERGRADUATE SCHOLARSHIP FOR THE HANDICAPPED
MSN G SERV FELLS & SCHOLS (133-B333) 9,752.00

32. ANONYMOUS DONOR
LYMAN COPELAND DRAPER FELLOWSHIP
MSN GRAD (133-B344) 500.00

33. BAKER (ROBERT EARL) ESTATE
PITTSBURGH, PA
VIOLA JURGERSON BAKER MEMORIAL FUND
MSN FR&CNS FAM RSRC&CNSM SC (133-B967) 2,632.31
UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

34. CHEVROLET MOTOR DIVISION
   GENERAL MOTORS CORPORATION
   WARREN, MI
   CHEVROLET OUTSTANDING PERFORMANCE ATHLETIC AWARD
   MSN ATH  GENERAL OPERATNS ADMIN  (133-E433)  1,000.00

35. EXXON EDUCATION FOUNDATION
   NEW YORK, NY
   EXXON TEACHING FELLOWSHIP IN METALLURGICAL AND
   MINERAL ENGINEERING
   MSN ENGR  ENGR EXPER STA MET & MIN  (133-F216)  15,000.00

36. WELDER (ROB AND BESSIE) WILDLIFE FOUNDATION
   SINTON, TX
   DISEASE STUDIES OF WILD TURKEYS ON WELDER
   WILDLIFE REFUGE
   MSN AG&LSC VETERINARY SCI  (133-F652)  7,900.00

37. MULTIPLE DONORS
   SCHOOL OF PHARMACY UNDERGRADUATE SCHOLARSHIP FUND
   MSN HS-PHR PHARMACY  (133-1078)  200.00

38. WISCONSIN RURAL REHABILITATION CORPORATION
   MADISON, WI
   THIRTY SCHOLARSHIPS SUFFICIENT TO COVER RESIDENT
   TUITION FOR NEEDY PERSONS FROM WISCONSIN FAMILY
   FARMS WHO HAVE FINANCIAL NEED AND ENTERING OR
   CONTINUING STUDY LEADING TO A DEGREE IN THE
   COLLEGE OF AG & LSC
   MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP  (133-2073)  12,600.00

39. WEST SIDE GARDEN CLUB
   MADISON, WI
   LONGNECKER SCHOLARSHIP IN THE FIELD OF LANDSCAPE
   ARCHITECTURE
   MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP  (133-2076)  150.00

40. INBUSCH (C E & D W) FOUNDATION
    MILWAUKEE, WI
    DOROTHY & CHARLES INBUSCH AWARD FOR MERITORIOUS
    MEDICAL RESEARCH
    MSN HS-MED  (133-4176)  400.00

41. LEONARD (DR THOMAS A)
    MIDDLETON, WI
    AWARDS TO OUTSTANDING STUDENTS IN GYNECOLOGY AND
    OBSTETRICS
    MSN HS-MED OBSTET & GYNECOL  (133-4875)  200.00

42. PHI DELTA EPSILON GRADUATE CLUB
    MILWAUKEE, WI
    ANNUAL BARDEEN AWARD FOR OUTSTANDING WORK IN
    ANATOMY
    MSN HS-MED ANATOMY  (133-5444)  100.00
UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

43. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   SUPPORT ARTS ADMINISTRATION PROGRAM OF THE
   GRADUATE SCHOOL OF BUSINESS
   MSN BUS SCH OF BUSINESS (133-6975) 10,000.00

44. NICKERSON (FRANK AND ESTHER RHEA)
   MEMORIAL SCHOLARSHIP TRUST
   MADISON, WI
   FRANK AND ESTHER RHEA NICKERSON MEMORIAL
   SCHOLARSHIP
   MSN ATH GENERAL OPERATNS ADMIN (133-8354) 2,392.44

45. MULTIPLE DONORS
   UNDERGRADUATE ACTUARIAL SCHOLARSHIP FUND-HIGH
   SCHOOL SCHOLARSHIP PROGRAM
   MSN BUS SCH OF BUSINESS (133-8377) 170.00

46. MINERALS INDUSTRY EDUCATIONAL FOUNDATION
   NEW YORK, NY
   SCHOLARSHIP AND RECRUITMENT IN METALLURGICAL AND
   MINERAL ENGINEERING
   MSN ENGR MET & MIN ENGR (133-8625) 2,300.00

47. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   SCHOOL OF NURSING SCHOLARSHIP FUND
   MSN HS-NUR (133-8872) 5,300.00

48. MULTIPLE DONORS
   STUDENT FINANCIAL AID OFFICE-MADISON CAMPUS
   UNRESTRICTED FUND
   MSN AC SVC STU FINAN AIDS STU F AIDS (133-8892) 375.00

49. WISCONSIN RURAL REHABILITATION CORPORATION
   MADISON, WI
   TEN SCHOLARSHIPS SUFFICIENT TO COVER RESIDENT
   TUITION FOR NEEDY PERSONS FROM WISCONSIN FAMILY
   FARMS WHO HAVE FINANCIAL NEED AND WHO ARE
   ENTERING OR CONTINUING STUDY IN THE SCHOOL OF
   NURSING
   MSN HS-NUR (133-8956) 3,150.00

50. ANONYMOUS DONOR
   M.E.O. FUND FOR FELLOWSHIP SUPPORT OF A GRADUATE
   STUDENT FROM ASIA OR AFRICA WORKING TOWARD A PH.D.
   AT THE GRADUATE SCHOOL IN MADISON IN THE FIELDS OF
   HISTORY, POLITICAL SCIENCE, EDUCATION, SOCIOLOGY,
   ECONOMICS OR AGRICULTURAL ECONOMICS
   MSN GRAD (133-9569) 4,000.00

51. WISCONSIN RURAL REHABILITATION CORPORATION
   MADISON, WI
   UNDERGRADUATE SCHOLARSHIPS FOR NEEDY YOUNG PERSONS
   FROM WISCONSIN FAMILY FARMS WHO HAVE FINANCIAL
   NEED AND WHO ARE ENTERING OR CONTINUING STUDY AT
   THE UNIVERSITY OF WISCONSIN-MADISON SCHOOL OF
   FAMILY RESOURCES AND CONSUMER SCIENCES
   MSN FR&CS FAM RSRC&CNSM SC (133-9594) 750.00
### UNIVERSITY OF WISCONSIN - MADISON

#### STUDENT AID

52. WISCONSIN RURAL REHABILITATION CORPORATION  
    MADISON, WI  
    GRADUATE FELLOWSHIPS  
    MSN HS-NUR  
    (133-9973)  
    2,000.00

#### UNRESTRICTED

1. OLD KENT BANK AND TRUST CO  
   GRAND RAPIDS, MI  
   PORTER, RUTH L.  
   MADISON CHANCELLOR'S SPECIAL FUND  
   MSN GE A  
   (TRUST)  
   200.00

**TOTAL MADISON**  
14,514,224.42

### Income Breakdown

- **INSTRUCTION**: 29,195.96  
- **LIBRARIES**: 38,315.21  
- **MISCELLANEOUS**: 356,011.83  
- **PHYSICAL PLANT**: 7,888.00  
- **RESEARCH**: 13,934,322.09  
- **STUDENT AID**: 148,191.33  
- **UNRESTRICTED**: 200.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

GIFT-IN-KIND

1. VARIOUS DONORS
   GIFT OF VARIOUS BIBLIOGRAPHIC ITEMS DONATED TO THE GOLDA MEIR LIBRARY DURING THE FISCAL YEAR 1984/85.
   AWARD # NONE
   MIL LIBR LIBRARY

2. JOHN LLOYD TAYLOR
   MILWAUKEE, WI
   GIFT OF WAYNE TAYLOR "BLUE FLAKES AGAIN AND AGAIN" VINYL AND WOOD DONATED TO THE DEPARTMENT OF FINE ARTS, FINE ARTS GALLERIES.
   AWARD # NONE
   MIL F ARTS UNIV ART MUSEUM

3. IBM INSTRUMENTS, INC.
   DANBURY, CT
   GIFT OF TWO INSTRUMENTS, MODEL 2A VOLTAMMETRIC ANALYZER AND MODEL 1A CHLORINE ANALYZER DONATED TO THE DEPARTMENT OF CHEMISTRY.
   AWARD # NONE
   MIL L&S CHEMISTRY

INSTRUCTION

1. WISCONSIN DEPARTMENT OF PUBLIC INSTRUCTION
   MADISON, WI
   PRIME CONTRACTOR WITH DED
   CHAPTER 1 ECIA MIGRANT EDUCATION PROGRAM
   FOR THE PERIOD 09-06-84 THROUGH 05-31-85
   AWARD # B1-91612-M
   MIL EDUC ADMINISTRATION (144-W313) 31,057.00

2. ST. LUKE'S HOSPITAL
   MILWAUKEE, WI
   EPISODIC HEALTH DISRUPTIONS: THEORY TO PRACTICE
   FOR THE PERIOD 06/17/85 THROUGH 08/10/85
   MIL NURS NURSING (133-D765) 202,578.00

3. GENERAL ELECTRIC
   MILWAUKEE, WI
   JAPANESE LANGUAGE COURSE FOR G.E. EMPLOYEES
   FOR THE PERIOD 09/01/83 THROUGH 01/03/85
   MIL L&S COLL INSTR PROG CURRIC-GEN (133-E597) 3,032.00

4. WISCONSIN STATE COUNCIL ON ECONOMIC EDUCATION
   MILWAUKEE, WI
   SUPPORT OF ECONOMIC EDUCATION PROGRAM DEVELOPMENT AND RELATED ACTIVITY
   MIL L&S ECONOMIC EDUC ECON EDUC (133-4649) 1,500.00
UNIVERSITY OF WISCONSIN - MILWAUKEE

MISCELLANEOUS

1. AFFILIATED STATE ARTS AGENCIES OF THE UPPER MIDWEST
   MINNEAPOLIS, MN
   PRIME CONTRACTOR WITH NEA
   METROPOLITAN ARTS PROGRAMS APPLICATION FOR FUNDING OF THE GUTHRIE THEATRE’S "FOXFIRE" IN 1984-85 THEATRE SERIES
   FOR THE PERIOD 02-01-85 THROUGH 02-02-85
   MIL F ARTS METRO ARTS PROG ADMIN (144-U967) 4,800.00

2. WISCONSIN STATE VETERANS ADMINISTRATION DEPARTMENT
   MILWAUKEE, WI
   PRIME CONTRACTOR WITH VA INCIDENTAL INSTRUCTIONAL EXPENSES FOR DISABLED VETERANS
   FOR THE PERIOD 04-01-76 THROUGH 09-05-99
   MIL STU AF FINANCIAL AID (144-H499) 8.25

PHYSICAL PLANT

1. EDUCATION, DEPT. OF
   WASHINGTON, DC
   INTEREST SUBSIDY GRANT FOR MITCHELL HALL REMODELING
   FOR THE PERIOD 02-01-84 THROUGH 02-01-85
   AWARD # 5-5-00675-0
   MIL ADM AF ASST CHAN OFFICE (144-P831) 13,480.00

RESEARCH

1. ENERGY, DEPT OF
   ARGONNE, IL
   SYNTHESIS OF RESEARCH AND DEVELOPMENT IN MECHANICAL ENERGY STORAGE TECHNOLOGIES
   FOR THE PERIOD 09-01-79 THROUGH 08-31-85
   AWARD # DE-AC02-79ET26106 A013
   MIL ENG&AS CIVIL ENGINEER’G (144-N739) 134,987.00

2. WISCONSIN DEPARTMENT OF NATURAL RESOURCES
   MADISON, WI
   PRIME CONTRACTOR WITH EPA NATIONAL DIOXIN STRATEGY-PETENWELL FLOWAGE SEDIMENT DATING
   FOR THE PERIOD 02-01-85 THROUGH 08-30-85
   AWARD # P.O. NRE 94315
   MIL GRAD GT LKS ST, CTR F GT LKS STU (144-W345) 15,500.00

3. NATIONAL SCIENCE FOUNDATION
   WASHINGTON, D. C.
   IFIP PARTICIPATION AND ADVANCED MANUFACTURING SITE VISITATIONS
   FOR THE PERIOD 02-01-85 THROUGH 01-31-86
   AWARD # MEA-8506211
   MIL BUS AD MGMT RESRCH CTR (144-W348) 4,930.00
UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

4. CAMP DRESSER AND MCKEE
MILWAUKEE, WI
PRIME CONTRACTOR WITH WDNR
A CULTURAL RESOURCES SURVEY AND EVALUATION OF THE PROPOSED MENOMONEE VALLEY CORRECTIONAL FACILITY SITE, MILWAUKEE COUNTY, WISCONSIN
MIL L&S ANTHROPOLOGY (133-G388) 1,300.00

5. WISCONSIN DEPARTMENT OF NATURAL RESOURCES
MILWAUKEE, WI
AMBIENT AIR MONITORING PROGRAM
(ADDITION TO AWARD IN ERROR)
AWARD # P.O. NRD 95647
MIL ENG&AS MECHANICAL ENGR (133-D739) 900.00-

6. MIDWEST RESEARCH MICROSCOPY
MILWAUKEE, WI
SAMPLE ANALYSIS AND CONSULTATION
AWARD # CHECK #5588
MIL L&S PHYSICS (133-E596) 500.00

7. UNIVERSITY OF CALIFORNIA
SAN FRANCISCO
SAN FRANCISCO, CALIFORNIA
NITROXYL CONTAINING CONTRAST ENHANCING AGENTS FOR NMR IMAGING
FOR THE PERIOD 01/01/85 THROUGH 06/30/85
AWARD # CHECK NO. 1-73138
MIL L&S CHEMISTRY (133-F459) 3,000.00

8. MILWAUKEE COUNTY HOUSE OF CORRECTION
FRANKLIN, WI
FISH FARM PROJECT
FOR THE PERIOD 11/01/84 THROUGH 10/31/85
MIL GRAD GT LKS ST, CTR F GT LKS STU (133-G392) 24,546.00

9. ACTION FOR GOALS 2000
MILWAUKEE, WI
ASSESSING PROGRESS TOWARDS GOALS 2000
FOR THE PERIOD 07/01/84 THROUGH 06/30/85
MIL GRAD URBAN RESRCH CTR (133-G413) 1,457.75

10. GREEN BAY METROPOLITAN SEWERAGE DISTRICT
GREEN BAY, WI
CALIBRATION AND VERIFICATION OF HYDRODYNAMICS AND WATER QUALITY MODELS, PHASE III
FOR THE PERIOD 05/01/84 THROUGH 04/30/85
MIL ENG&AS CIVIL ENGINEER’G (133-H137) 30,000.00

11. ARCO - CHEMICAL COMPANY
NEWTOWN SQUARE, PA
ELECTRON SPIN RESONANCE STUDIES OF SURFACE OXYGEN RADICALS
FOR THE PERIOD 06/01/84 THROUGH 12/31/99
MIL GRAD FELLOWS&SCHOLARS GEN INTRDP (133-H138) 10,000.00
UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

12. AMERICAN CHEMICAL SOCIETY
   PETROLEUM RESEARCH FUND
   WASHINGTON, D.C.
   THE ADSORPTION AND REACTIONS OF GASES ON SOLID SURFACES
   FOR THE PERIOD 01/01/85 THROUGH 08/31/86
   AWARD # PRF #16662-AC5-C
   MIL L&S PHYSICS (133-H623) 26,000.00

13. W.E. UPJOHN INSTITUTE FOR EMPLOYMENT RESEARCH
   KALAMAZOO, MI
   EFFECTS OF MIGRATION PATTERNS ON PUERTO RICAN YOUTH UNEMPLOYMENT
   FOR THE PERIOD 01/01/85 THROUGH 06/30/85
   AWARD # 84-04-51
   MIL L&S SOCIOLOGY (133-H627) 13,067.00

14. FOUNDATION FOR RECORD EDUCATION OF THE
   AMERICAN MEDICAL RECORD ASSOCIATION
   CHICAGO, ILLINOIS
   A STUDY OF HEALTH INFORMATION SYSTEMS IN INDUSTRIAL CLINICS
   FOR THE PERIOD 01/01/85 THROUGH 12/31/85
   AWARD # CHECK NO. 3991
   MIL A H P MED RECRDS ADMIN (133-H629) 990.00

15. ADDITION TO "TESTS OF CABLE BRACE ANCHORS"
   MIL ENG&AS CIVIL ENGINEER'G (133-9372)
   1,250.00 DONAHUE AND ASSOCIATES
   SHEBOYGAN, WI 514.50 INRYCO
   MILWAUKEE, WI 3,170.00 COMPUTERIZED STRUCTURE DESIGN
   MILWAUKEE, WI 4,934.50

STUDENT AID

1. TENNESSEE VALLEY AUTHORITY
   GOLDEN POND, TENNESSEE
   ACADEMIC ENRICHMENT PROGRAM
   FOR THE PERIOD 02/04/85 THROUGH 05/24/85
   MIL NURS NURSING (133-H630) 1,040.00

2. GRANT (HARRY J) FOUNDATION
   C/O DONALD B. ABERT
   MILWAUKEE, WI
   HARRY J. GRANT SCHOLARSHIP FUND
   MIL L&S MASS COMMUNICATN (133-6890) 18,000.00

3. WISCONSIN RURAL REHABILITATION CORPORATION
   MADISON, WISCONSIN
   WISCONSIN RURAL REHABILITATION CORPORATION SCHOLARSHIPS
   FOR THE PERIOD 08/26/84 THROUGH 05/31/85
   MIL NURS NURSING (133-9002) 6,450.00

TOTAL MILWAUKEE 552,257.50

INSTRUCTION 238,167.00
MISCELLANEOUS 4,808.25
PHYSICAL PLANT 13,480.00
RESEARCH 270,312.25
STUDENT AID 25,490.00
UNIVERSITY OF WISCONSIN - EAU CLAIRE

INSTRUCTION

1. WI BRD OF VOC TECH & ADULT EDUCATION
   MADISON, WI
   PRIME CONTRACTOR WITH DED
   DATA PROCESSING FACULTY AND MANAGEMENT
   PROFESSIONAL DEVELOPMENT TWO DAY WORKSHOP
   MARCH 28 & 29, 1985
   FOR THE PERIOD 01-24-85 THROUGH 06-30-85
   AWARD # 40-002-150-315
   EAU BUS MGMT INFORM SYS
   (144-5027) 3,000.00

2. FAMILY DEVELOPMENT ASSOCIATES
   SCHAUMBURG, IL
   INCREASING THE NURTURING SKILLS OF ABUSED
   ADOLESCENTS, DEVELOPMENT OF INFORMATIONAL
   PACKETS
   AWARD # FDA1284
   EAU EDUC SPECIAL EDUC
   (133-5033) 8,100.00

TOTAL EAU CLAIRE 11,100.00

INSTRUCTION 11,100.00
UNIVERSITY OF WISCONSIN - GREEN BAY

RESEARCH

1. MULTIPLE DONORS
   THERMAL AND ECONOMIC EVALUATION OF SOLAR
   HEATING SYSTEMS
   GBY ENV SC SCI & ENVIR CHG (133-F516) 5.00

2. DOOR (COUNTY OF)
   LAND CONSERVATION COMMITTEE
   STURGEON BAY, WI
   UPPER DOOR PRIORITY WATERSHED PROJECT
   FOR THE PERIOD 10-18-84 THRU 01-31-86
   AT A LEVEL OF $26,323.00
   GBY ENV SCI SCI & ENVIR CHG (133-H699) 12,167.00

STUDENT AID

1. SECOND GEAR-UNIVERSITY LEAGUE
   GREEN BAY, WI
   UWGB SHORT TERM LOAN FUND
   GBY STU SV FINANCIAL AIDS (LOANS) 100.00

2. WISCONSIN RURAL REHABILITATION CORPORATION
   MADISON, WI
   SCHOLARSHIPS FOR YOUNG PERSONS FROM WISCONSIN
   FAMILY FARMS WHO HAVE FINANCIAL NEED AND WHO ARE
   ENROLLED IN THE PROGRAM OF STUDIES FOR A STUDENT
   IN NURSING AT THE BELLIN MEMORIAL HOSPITAL SCHOOL
   OF NURSING
   GBY ST AID FEL & SCHOL-AOG (133-9574) 1,000.00

TOTAL GREEN BAY 13,272.00

RESEARCH 12,172.00
STUDENT AID 1,100.00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - LACROSSE

EXTENSION AND PUBLIC SERVICE

1. AFFILIATED ARTS AGENCIES OF THE UPPER MIDWEST
   TWIN CITIES, MN
   PRIME CONTRACTOR WITH NEA
   SUBSIDY FOR ARTS PERFORMING GROUPS
   FOR THE PERIOD 07-01-84 THROUGH 06-30-85
   AWARD # 14733 & 14696
   LAC STU AF STU ACTIVITIES (144-9110) 1,104.00

2. LINCOLN HILLS SCHOOL
   IRMA, WI
   IN-SERVICE WORKSHOPS FOR TEACHING AND COUNSELLING STAFF AT LINCOLN HILLS SCHOOL
   AWARD # GLE 85892
   LAC EDUC TEACHER EDUC (133-4502) 5,000.00

3. MULTIPLE DONORS
   LACROSSE, WI
   1984-85 FUND RAISING CAMPAIGNS OF CAMPUS RADIO STATION
   LAC L&S MASS COMMUNICATIONS (133-6312) 27,000.00

4. WISC DEPT OF NATURAL RESOURCES
   MADISON, WI
   DEVELOP A VIDEO TAPE FOR TEACHING VOLUNTEER INSTRUCTORS HOW TO TEACH HUNTER RESPONSIBILITY
   AWARD # NRE 94263
   LAC L&S PSYCHOLOGY (133-7835) 5,500.00

INSTRUCTION

1. WISCONSIN HUMANITIES COMMITTEE
   MADISON, WI
   PRIME CONTRACTOR WITH NEH
   TEACHER INSTITUTE IN INTERNATIONAL EDUCATION
   FOR THE PERIOD 09-21-84 THROUGH 10-31-85
   AWARD # FYB2-130-E961(T)
   LAC ACAD INT EDUC OFF (144-0601) 18,200.00

MISCELLANEOUS

1. WI DEPT OF PUBLIC INSTRUCTION
   MADISON, WI
   PRIME CONTRACTOR WITH AGRIC
   SUPPLEMENTAL MEAL PROGRAM IN SUPPORT OF UPWARD BOUND
   FOR THE PERIOD 06-01-84 THROUGH 09-30-84
   AWARD # 50717722
   LAC AC DEV ACADEMIC SKILLS (144-7712) 4,143.00
UNIVERSITY OF WISCONSIN - LACROSSE

RESEARCH

1. WISC DEPT OF NATURAL RESOURCES
   MADISON, WI
   AMBIENT AIR MONITORING PROGRAM
   AWARD # 93962
   LAC L&S CHEMISTRY (133-2125) 3,302.00

2. METALLICS, INC.
   ONALASKA, WI
   PHASE I ARCHAEOLOGY SURVEY ALONG PROPOSED PIPELINE ROUTE
   AWARD # 22422
   LAC L&S SOCIOLO & ANTHROP (133-8836) 500.00

3. JACKSON COUNTY
   BLACK RIVER FALLS, WI
   DEMOGRAPHIC RESEARCH FOR JACKSON COUNTY
   LAC L&S SOCIOLO & ANTHROP (133-8845) 750.00

STUDENT AID

1. WISCONSIN RURAL REHABILITATION CORPORATION
   MADISON, WI
   3 SCHOLARSHIPS FOR STUDENTS IN MEDICAL TECHNOLOGY
   LAC H & HS NUCL MED T&MED T (133-6502) 1,500.00

TOTAL LACROSSE 66,999.00

EXTENSION AND PUBLIC SERVICE 38,604.00
INSTRUCTION 18,200.00
MISCELLANEOUS 4,143.00
RESEARCH 4,552.00
STUDENT AID 1,500.00
### GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - PARKSIDE

#### LIBRARIES

1. **MULTIPLE DONORS**
   - UNRESTRICTED GRANT TO THE UW-PARKSIDE LIBRARY
     - PKS LIB LC ADMINISTRATION ADMIN (133-B337) 1,050.00

#### RESEARCH

1. **ROCKWELL LIME COMPANY**
   - MANITOWOC, WI
     - CENTER FOR SURVEY AND MARKETING RESEARCH
     - PKS MOD IN BUS & ADMIN SCI BUS MGMNT (133-G937) 4,168.00

#### STUDENT AID

1. **MULTIPLE DONORS**
   - SCHOLARSHIP FUND FOR STUDENTS MAJORING IN LABOR AND INDUSTRIAL RELATIONS
     - PKS MOD IN BUS & ADMIN SCI LAB&IND R (133-D604) 500.00

TOTAL PARKSIDE 5,718.00

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UNIVERSITY OF WISCONSIN - STEVENS POINT

RESEARCH
1. WISC DEPT OF NATURAL RESOURCES
   FITCHBURG, WI
   ANALYSIS OF TEETH SAMPLES
   AWARD # NRE 13446
   STP CONR NATURAL RESOURCES NAT RESRCs (133-8412) 2,995.00

STUDENT AID
1. EDUCATION, DEPT OF
   WASHINGTON, DC
   INCREASE TO PELL GRANT PROGRAM
   FOR THE PERIOD 07-01-84 THROUGH 06-30-85
   AWARD # PO08502959
   STP STU AF FINANCIAL AIDS BASIC OP G (148-2209) 457,330.00

TOTAL STEVENS POINT 460,325.00

RESEARCH 2,995.00
STUDENT AID 457,330.00
UNIVERSITY OF WISCONSIN - STOUT

GIFT-IN-KIND

1. GIDDINGS AND LEWIS
   FOND DU LAC, WI
   GIDDINGS AND LEWIS PC 409 INDUSTRIAL CONTROLLER
   FOR N/C, FLEXIBLE CELLS AND OTHER SYSTEMS
   AWARD # 050384E
   STO

2. VALPAR
   TUCSON, AZ
   MANUAL FOR THE VALSEARCH-JOB BANK 12000+,
   VALSEARCH-JOB BANK 12000+ CROSS INDEX,
   RECORD NUMBER FILE AND 5 FLOPPY DISKS
   AWARD # 050184H
   STO

3. INTEL CORPORATION
   SANTA CLARA, CA
   IMDX 201 EXPANSION CHASSIS
   AWARD # 050884B
   STO

4. STOUT UNIVERSITY FOUNDATION, INC.
   MENOMONIE, WI
   PACKAGING VIBRATION SYSTEM WITH HYDRAULIC
   POWER SUPPLY AND ONE RECORDER
   AWARD # 051584K
   STO

5. VALPAR
   TUCSON, AZ
   VALPAR IBM JOB BANK (SOFTWARE)
   AWARD # 053184H
   STO

6. CAREER RESEARCH CORPORATION
   SALT LAKE CITY, UT
   TRS-80 SOFTWARE FOR FIVE CHOICE (COURSEWARE FOR
   HANDS-ON INDIVIDUAL COMPUTERIZED EDUCATION) JOB
   SAMPLES IN THE AREAS OF WORD PROCESSING,
   SPECIALIST, COMPUTERIZED RESERVATIONS CLERK,
   BANK TELLER, BANK CLERK AND BANK MANAGER
   AWARD # 052984K
   STO

7. THERMAL COMPANY, INC.
   MILWAUKEE, WI
   SERIES "E" 600 CUBER ICE CUBE MAKING MACHINE
   AWARD # 060884N
   STO

8. CONTROL GRAPHICS
   LONG LAKE, MN
   VIOLOS RAPID EXPOSING LIGHT SOURCE,
   3 LIGHT BULBS AND 1-5 KILOWATT POWER SOURCE
   AWARD # 062284H
   STO
UNIVERSITY OF WISCONSIN - STOUT

GIFT-IN-KIND

9. MRS. CAROLINE M. BOSWORTH
   CLEBURNE, TX
   FOUR DOILIES - 1909
   TWO LARGE TABLE DOILIES - 1906 AND 1933
   AWARD # 070184M
   STO

10. STOUT UNIVERSITY FOUNDATION, INC.
    MENOMONIE, WI
    CARPETING, RECEPTION CENTER, MICROFILM CART
    AND THREE IBM TERMS
    AWARD # 071384D
    STO

11. STOUT UNIVERSITY FOUNDATION, INC.
    MENOMONIE, WI
    LANSMONT MODEL 65 SHOCK MACHINE
    AWARD # 071584K
    STO

12. LANSMONT CORPORATION
    PACIFIC GROVE, CA
    ACCESSORIES FOR MODEL 65 SHOCK MACHINE
    AWARD # 071584M
    STO

13. MR. JOHN MILLER
    MIDDLETON, WI
    COMPUTER SOFTWARE - APPLEWRITER II
    AND 12 FLOPPY DISKS
    AWARD # 071684G
    STO

14. 3M COMPANY
    ST. PAUL, MN
    DEC PDP 11/70 COMPUTER
    AWARD # 072784E
    STO

INSTRUCTION

1. EDUCATION, DEPT OF
   WASHINGTON, DC
   SUPPLEMENTAL FUNDS TO INITIATE, IMPROVE OR
   EXPAND A PROGRAM OF COOPERATIVE EDUCATION
   FOR THE PERIOD 10-10-84 THROUGH 09-30-85
   AWARD # Q00-84-24-01151
   STO IB&TECH SCH-IND&TECH ADM (144-0518) 7,949.00

2. STOUT UNIVERSITY FOUNDATION, INC.
   MENOMONIE, WI
   AUDIOVISUAL MEDIA IN BUSINESS AND INDUSTRY
   AWARD # 120384G
   STO LIB RE MEDIA TECHNOLOGY (133-0396) 1,279.00
   TOTAL STOUT 9,228.00

INSTRUCTION 9,228.00
UNIVERSITY OF WISCONSIN - SUPERIOR

EXTENSION AND PUBLIC SERVICE

1. BUREAU OF INDIAN AFFAIRS
   LAC DU FLAMBEAU, WI
   PRIME CONTRACTOR WITH INTER
   FISHERIES MANAGEMENT TRAINING PROJECT
   FOR THE PERIOD 02-01-84 THROUGH 01-31-85
   SUP SCI&M BIOLOGY
   (144-0274) 2,000.00

2. WISC DEPT OF NATURAL RESOURCES
   MADISON, WI
   AIR QUALITY MONITORING - SUPERIOR, WI
   SUP SCI&M CHEMISTRY
   (133-0275) 4,491.41

TOTAL SUPERIOR 6,491.41

EXTENSION AND PUBLIC SERVICE 6,491.41
UNIVERSITY OF WISCONSIN - WHITewater

GIFT-IN-KIND

1. AT & T CONSUMER PRODUCTS
   PARSSIPANY, NJ
   AT & T CONSUMER PRODUCTS EDUCATIONAL GRANT
   AWARDS PROGRAM FOR A FRAME CREATION SYSTEM -
   SERIES 500
   AWARD # LETTER DTD 11/19/84
   WTW

   TOTAL WHITewater  .00

   00
GIFTS, GRANTS AND CONTRACTS
MAR 08, 1985

UNIVERSITY OF WISCONSIN - CENTER SYSTEM

GIFT-IN-KIND

1. DENNIS M. KROHN-LOYAL, WI
   DONATION OF (BOOKS) DID MAN GET HERE BY EVOLUTION
   OR CREATION AND IS THE BIBLE REALLY THE WORD OF
   GOD
   GIFT IN KIND
   CNS MARSH LIBRARY

2. PETER M RIES
   MARSHFIELD, WI
   TEXTBOOKS
   GIFT IN KIND
   CNS MARSH LIBRARY

MISCELLANEOUS

1. JUSTICE, DEPT OF
   WASHINGTON, DC
   FCI-OXFORD INSTRUCTIONAL PROGRAM
   FOR THE PERIOD 10-01-84 THROUGH 09-30-85
   AWARD # J124-C-244
   CNS B-SAUK INTERDEPT INSTR (144-W297) 47,000.00

2. AFFILIATED STATE ARTS AGENCIES
   OF THE UPPER MIDWEST
   MINNEAPOLIS, MN
   PRIME CONTRACTOR WITH NEA
   SEA MARKS
   FOR THE PERIOD 04-11-85 THROUGH 04-11-85
   AWARD # AGR DTD 11-01-84
   CNS MARIN STUDENT AFFAIRS LECT & F A (144-W354) 945.00

3. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   THEATRE ON THE BAY
   CNS MARIN STUDENT AFFAIRS DRAMA PROD (133-H879) 1,500.00

TOTAL CENTER SYSTEM 49,445.00

MISCELLANEOUS 49,445.00
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UNIVERSITY OF WISCONSIN - EXTENSION

EXTENSION AND PUBLIC SERVICE

1. NORTH CENTRAL REGIONAL CENTER FOR RURAL DEVELOPMENT
   AMES, IA
   PRIME CONTRACTOR WITH AGRIC
   DEVELOPMENT AND TESTING OF COMMUNITY ENERGY EDUCATION MATERIALS
   FOR THE PERIOD 10-01-84 THROUGH 09-30-85
   AWARD # AG DTD 1-23-85
   EXT COOP E UW MSN-AG & L SC ENV AWARE (144-W240) 6,067.00

2. ILLINOIS (UNIVERSITY OF)
   URBANA, IL
   SUPPORT REGION V COOPERATIVE EXTENSION SERVICE COORDINATOR
   EXT COOP E DEAN’S OFFICE (133-G040) 4,482.00

3. EDUCATIONAL COMMUNICATIONS BOARD
   MADISON, WI
   UW SPORTS PROGRAMMING & PRODUCTION UNDERWRITING: FY 85 AT A LEVEL OF $29,000
   AWARD # P.O. #ECE 00198, ECE00541
   EXT TELCOM WHA TELEVISION (133-H423) 19,000.00

GIFT-IN-KIND

1. UNIVERSITY OF WISCONSIN FOUNDATION
   MADISON, WI
   CAMERA AND ACCESSORIES
   GIFT IN KIND
   EXT COOP E UW MSN-AG & L SC VET SCI
   TOTAL EXTENSION 29,549.00

EXTENSION AND PUBLIC SERVICE 29,549.00
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A. Committees and their functions

1. The Presidential Search Committee

The Presidential Search Committee shall consist of a chairman and 16 members appointed by the President of the Board of Regents after consultation with appropriate administrative staff of the UW System and with approval of the Board and charged with the following responsibilities:

(a) Seeking, receiving, and evaluating according to established criteria, nominees for the office of President, UW System.

The Committee will solicit nominees from all educational constituencies in Wisconsin, from alumni and the public, and nationwide.

(b) Selecting not fewer than five, nor more than nine, persons judged to be most highly qualified for the position, and transmitting these names as unranked nominees from the Search Committee to the Regent Presidential Selection Committee.

(c) Providing additional nominees upon the request of the Regent Presidential Selection Committee should that Committee judge that such additional nominations are appropriate.

(d) Carrying out the affirmative action policies of the Regents in its search and evaluation activities.

(e) Maintaining the confidentiality of its evaluations of individuals in accordance with policies governing the confidentiality of deliberations pursuant to the selection of an Officer of the University System.
(f) Maintaining records showing the application of search criteria to the decisions made concerning all nominations received.

(g) Appropriately informing all active candidates for the position at the time when they are no longer under active or possible consideration for the position.

The members of the Committee shall include:

(a) Three persons selected from among the administrators of the UW System.

(b) Nine members of the faculty of institutions of the UW System appointed from among the nominations received from faculty governance bodies of the institutions of the System.

(c) Two students of the UW System appointed from among the nominations received from student government organizations of the institutions of the UW System and the United Council of Student Governments.

(d) Two members selected from the academic staff of the UW System from institutional nominations.

The Chairman of the Committee will not be counted as a representative of any of the above categories.

No person serving on the Search Committee should be a candidate for the presidency, and persons accepting appointment to the Committee will be asked to indicate their intention not to accept candidacy.

2. **The Regent Presidential Selection Committee**

   The Regent Presidential Selection Committee shall be the full Board of Regents. The Secretary to the Board of Regents shall provide staff support to this body as well as the Presidential Search Committee.

   The Regent Presidential Selection Committee shall be charged with the following responsibilities:

EXHIBIT A—p. 2
(a) Evaluating nominations received from the Presidential Search Committee.

(b) Conducting interviews with all or a select number of the nominations received.

(c) Requesting additional nominations from the Presidential Search Committee should this be deemed appropriate.

(d) Maintaining the confidentiality of its evaluation of the persons under consideration.

(e) Maintaining records showing its application of the relevant selection criteria to the evaluation of the nominees.

(f) Selecting the most highly qualified person available for appointment as President, UW System.

(g) Confirming the terms and procedures within which the Office of President, UW System, may be offered to a particular candidate.

Appointment of the new President shall be by action of the Board of Regents meeting in Executive session.

B. A Description of the Office of President, UW System

The President of the UW System is the academic head and chief executive officer of the System. As created in 1971 by the laws of Wisconsin, this System includes all fifteen institutions of higher education of the state, identified by the Regents as follows:

(1) Thirteen universities, organized as a doctoral cluster of two universities with program entitlement at the baccalaureate, master's, specialist, advanced professional, and doctoral levels, and a university cluster of eleven universities with program entitlement at the baccalaureate, master's, and specialist levels;
(2) A Center System of thirteen UW Centers offering two-year transfer and associate degree programs; and,

(3) A University Extension Institution responsible in cooperation with the campuses for statewide extension services.

The Board delegates to each chancellor of an institution the necessary authority for the administration and operation of his/her institution, and under state law the faculty of each institution shares in responsibility for its governance and carries primary responsibility for academic and educational activities and for faculty personnel matters. Within the context of responsibilities delegated to chancellors and faculty, students have responsibility and opportunity for active participation in the governance of their institutions.

The spirit of the merger which resulted in the establishment of the University of Wisconsin System was to create effective planning and coordination of higher education in Wisconsin while decentralizing the operations of the institutions comprising the System. The President should lead the System in this direction, abiding by the mandate of merger to promote and protect institutional identity and autonomy within the context of effective planning and coordination, avoiding excessive centralization or elaboration of administrative structure and functions, and seeking those policies and priorities which will enhance the capacity of each institution better to fulfill its mission and better to serve the needs of Wisconsin and the nation.

Under Wisconsin law and Regent policies, the President of the System carries the following responsibilities:

Providing academic leadership for the University of Wisconsin System and protecting and enhancing the maximum degree of institutional autonomy.

EXHIBIT A--p. 4
possible to the end that chancellors, faculty, staff, and students can most effectively fulfill the responsibilities and missions established for their institutions, and to that end:

-- Administering policies of the Board of Regents, setting statewide higher education standards, goals, and priorities.

-- Directing a System Administration which assists the President and the Board in establishing Systemwide policies; in monitoring, evaluating and reviewing these policies; in coordinating program development and operations among the institutions of the System; in planning the programmatic, financial, and physical development of the System; and in maintaining fiscal control and recommending new educational programs, operating budgets, and building programs to the Board.

-- Providing necessary leadership to interpret and gain wide understanding and support for the fulfillment of the purposes and missions of the System.

-- Establishing and maintaining effective relationships with the executive and legislative branches of state government on behalf of the Board of Regents, and maintaining appropriate accountability by the System to the Board, state government, and the public.

-- Assisting the Board in the selection and evaluation of chancellors.

C. A Preliminary Description of Qualifications Sought in the President of the UW System

The Board of Regents identifies at this time several qualifications as among those most crucial to the search for a new President. The Board recognizes that the Presidential Search Committee will necessarily need to refine and possibly expand this listing in order to develop most clearly
the criteria it will apply in its evaluations, and in order to reflect
appropriately wise counsel which may be received from constituents. The
Board affirms at this time, however, that the new President should insofar
as possible be a person with:

-- Significant academic accomplishments sufficient to command the
professional respect of the academic communities of Wisconsin and higher
education leaders nationwide, and to provide educational leadership for the
Board, the System, and the people of Wisconsin.

-- Significant and successful experience in an administrative
leadership position, preferably in higher education, would be desirable but
not mandatory.

-- An understanding of the multiple purposes and constituencies of a
public university with its missions of instruction, research, and public
service.

-- Outstanding abilities in establishing effective communication and
sound relationships among diverse constituencies, including governmental
relations.

-- An understanding and appreciation of and commitment to the
scholarly values requisite to the potential for serving the public good
inherent in a major public university system.
I. CONTRACTS AWARDED.

A. UW-MADISON

1. 1983-85 Biotron Cooling System Replacement (8308-09)
   a. All Work
      Colonna-Sandroni, Inc. - Brookfield $ 189,285.00

B. UW-MILWAUKEE

1. 1984 Union Fire Alarm System Update (8405-26)
   a. All Fire Alarm Work
      Staff Electric Co., Inc. - Milwaukee $ 22,900.00

2. 1981-83 Two Building Energy Modifications --
   (Physics Building/EMS Building (8301-19))
   a. Ventilation Control Work
      Johnson Controls - Milwaukee $ 8,646.00

C. UW-OSHKOSH

1. 1983-85 Polk Library Cooling Tower Roof/Replacement (8311-42)
   a. Roofing and Related Work
      Nieman Central Wisconsin Roofing -
      Lyndon Station $ 12,460.00

   b. Heating, Ventilating, Air Conditioning and
      Structural Support Work
      Industrial Air Process Equip., Co. - Milwaukee $ 16,750.00

D. UW-PLATTEVILLE

1. 1984 Damage Repair/Freeze Protection --
   Center for the Arts (8408-08)
   a. All Work
      McGuire Plumbing and Heating, Inc. - Highland $ 19,800.00

E. UW-WHITEWATER

1. 1983-85 Heating Plant Repairs (8402-48)
   a. All Work
      Butters Fetting Co. - Milwaukee $ 224,536.00
II. CONTRACT CHANGE ORDERS IN EXCESS OF $30,000.

A. UW-LACROSSE

1. 1981-83 Cartwright Center Remodeling and Addition (8104-17)
   a. Change Order G-23          Add 299,869.00

III. REPORT OF ACTIONS TAKEN (MEMOS OF AGREEMENT).

A. An Agreement dated 1/4/85 between Paramount Pictures Corporation and the Board of Regents of the University of Wisconsin System for the long-term loan of television programs by the University of Wisconsin - Madison has been signed by UW-Madison Vice Chancellor for Academic Affairs.

B. A lease has been signed by the Vice Chancellor for Administration, UW-Madison, and Bernard Pratte, Mark Immekus and Steve Duranso for their occupancy of the second floor apartment at 927 West Dayton Street for the period January 1, 1985 through May 31, 1985. The apartment is in the recently acquired property which is to be the location of Stone Hall, the gifted residence hall.

The Rental Agreement with Rodger H. Nelson for the UW-Madison Physical Sciences Laboratory Farm has been renewed for the two-year period March 1, 1985 through February 28, 1987, at a total rental payment of $41,760 (payments of $10,440 every six months) determined on the basis of $90 per year per tillable acre and $150 per month house rent. This is the continuation of a tenant arrangement which has existed for many years with the rates being in accordance with recommendations provided in a special study of the farm which the University's Space Management Office had conducted two years ago by the Wisconsin Farm Service, Inc.

D. To Be Published by UW-Press:

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<td>The City Staged: Jacobean Comedy, 1603-1614</td>
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### UNIVERSITY  |  PROJECT  |  ACTION  
--- | --- | ---  
1. UW-MADISON:  | Requested authority to increase the budget for the 1983-85 Biotron Cooling System Replacement project, by $67,250, for a revised total project cost of $649,250. | APPROVED.  
|  | * * *  
|  | Requested allotment of an additional $49,500 of State Building Trust Funds for the 1983-85 Charter Street Heating Plant Turbine Overhaul project, for a revised total project cost of $287,500. | APPROVED.  
2. UW-MILWAUKEE:  | Requested approval of the Concept & Budget Report and authority to prepare Final Plans & Specifications, bid, and construct the 1983-85 Sabin Hall Laboratory Safety and Replacement project, on the campus at UW-Milwaukee, for a revised/reduced total project cost of $196,000. | APPROVED.  
3. UW-SUPERIOR:  | Requested allotment of an additional $27,100 of Capital Improvement Fund Earnings for the 1983-85 Barstow Hall Steam Pit Repairs project, for a revised total project cost of $67,900. | APPROVED.  
|  | * * *  
|  | Requested authority to plan, bid, and construct the 1984 Rothwell Student Center Cafeteria Remodeling project, for an estimated total project cost of $168,200. | APPROVED.  