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MINUTES OF A REGULAR MEETING THE UNIVERSITY OF OKLAHOMA BOARD OF REGENTS NOVEMBER 15-16, 1993

A regular meeting of the Board of Regents of The University of Oklahoma was called to order in Lecture Room 299 of the Robert M. Bird Health Sciences Library on the Oklahoma City Campus of the University beginning at 3:25 p.m. on Monday, November 15, 1993.

The following Regents were present: Regent E. Murray Gullatt, Chairman of the Board, presiding; Regents J. Cooper West, C. S. Lewis III, G. T. Blankenship, Melvin C. Hall, and Donald B. Halverstadt, M.D.

Absent: Regent Stephen F. Bentley

Others attending all or a part of the meeting included Dr. Richard L. Van Horn, President of The University of Oklahoma, Provosts James F. Kimpel and Jay H. Stein, Vice Presidents Fred J. Bennett, Jerry B. Farley, and Roland M. Smith, Interim Vice Presidents Mark E. Lemons and Eddie C. Smith, Mr. Fred Gipson, Mr. Robert P. White, and Dr. Chris Purcell, Executive Secretary of the Board of Regents.

Those attending the meeting from Cameron University were Dr. Don Davis, President of the University, Provost Terral McKellips, Vice Presidents Louise Brown and Don Sullivan, and John Sterling, Controller.

Notice of the time, date, and place of this meeting was submitted to the Secretary of State, and the agenda was posted in the Office of the Board of Regents on or before 3:00 p.m. on November 12, 1993, both as required by 25 O.S. 1981, Section 301-314.

MINUTES

Regent Lewis moved approval of the minutes of the regular meeting held on October 14, 1993, and the minutes of the special meeting held on October 22, 1993, as printed and distributed prior to the meeting. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

CAMERON UNIVERSITY

REPORT OF THE PRESIDENT OF THE UNIVERSITY

President Davis presented the following report:

Sciences Complex

President Davis illustrated the design of the complex with renderings of the building and a scale model. Design development has been completed on this project which was contained in the Hero '92 bond issue approved by the people of Oklahoma little more than a year ago. Cameron faculty and administrators have worked with a design team headed by Urban Design Group of Tulsa and Research Facilities Design of San Diego to consolidate Cameron's physical and biological sciences programs in a single state-of-the-art facility.

At 81,086 square feet, the two-story complex will be the largest single structure on the Cameron Campus. It will contain 21 laboratories, three laboratory-classrooms, and seven classrooms, including a tiered lecture hall which will accommodate 100 persons. The classrooms are designed to be interactive and will allow video and audio interface both on campus and off. Faculty offices, academic support areas, and an office suite for the Dean of Science, Mathematics and Technology will also be in the building.

State funds from the Hero '92 bond issue will provide \$10.2 million toward the construction and equipping of the sciences complex. The estimated cost of the total project is \$11.6 million. Efforts to raise private funds for the project are currently underway. A construction start is projected for the fall of 1994 and occupancy by the spring of 1996.

Nursing Grads Pass RN Exam

Every spring 1993 Cameron nursing graduates passed the National Council of Licensure Examination for Registered Nurses (NCLEX-RN), giving Cameron's program a "first" ranking among State and national nursing programs. Cameron graduates also scored a 100 percent pass rate in February 1992 and February 1993. The two-year Cameron nursing program leads to a degree of Associate in Applied Science: Nursing, and qualifies the graduate to take the NCLEX-RN, the national examination for licensure as a Registered Nurse.

Twenty Nine Diversity Courses Offered

Cultural diversity course offerings will increase to 29 this spring — up from 11 in the fall semester — as enthusiasm for multiculturalism kindles during Festival II: A Celebration of Diversity. New courses in African-American History, American Women, and the American Indian have been approved by the State Regents as permanent additions to Cameron's curriculum.

1993 United Way Giving Increases

Giving to United Way by Cameron employees rose to \$37,708 this year, a 22 percent increase over the \$30,708 given last year. Last year, Cameron ranked third nationally in giving among colleges and universities of similar size.

Dr. Labé Selected for Piano Competition

Dr. Thomas Labé, Assistant Professor of Music, is among 40 pianists selected to compete this December in the first Ivo Pogorelich International Solo Piano Competition in Pasadena, California. The pianists will compete

for a \$100,000 first prize, the largest cash prize ever offered for an instrumental music competition. The musicians were selected on artistic merit and career accomplishments and all must have previously reached the final round of another international piano competition.

Dr. Smiley Edits for The Writing Teacher

Dr. Frederick Smiley, Assistant Professor of Education, was recently named contributing editor of *The Writing Teacher*. He will write and also edit articles for the publication. Dr. Smiley also edits for *THINK* magazine. During the past year, his Cameron students have published articles in the two journals and six other publications.

Dr. Stanley Inducted

Dr. George Edward Stanley, Chair of the Department of Languages and Communications, was inducted November 13 into the Oklahoma Professional Writers' Hall of Fame. He is the author of 15 books and more than 200 short stories.

Collegian Wins Top National Award

For the fourth year, the Cameron *Collegian* has received an All American rating, the highest honor given in collegiate journalism. The award was presented by the Associated Collegiate Press at the University of Minnesota at Minneapolis. The weekly publication received marks of distinction in coverage and content, writing and editing, layout and design, and leadership. It was also commended for its recruitment of minority representation on staff and news coverage of minority concerns. Dr. Donna Evers is the *Collegian* adviser.

COMMISSIONING OF CAMPUS POLICE OFFICER

Governing boards of institutions of higher education are authorized to employ and commission campus police officers pursuant to the Oklahoma Campus Security Act, found in 74 Oklahoma Statutes 1991, §360.15, et seq. The Office of Public Safety at Cameron University was established by this Board in September 1992, and its officers commissioned by that Board.

President Davis recommended that Paul A. Bench be employed and commissioned as a campus police officer by the Board of Regents.

Regent Blankenship moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

QUARTERLY REPORT OF PURCHASES

Policies of the Board of Regents' require that purchase orders in excess of \$75,000 be referred to the Board of Regents for action, with the exception that the President or his designee may award purchase orders and construction contracts up to, but not exceeding,

\$100,000 where (a) competitive bids were solicited, (b) more than one bid was received, and (c) the low responsive bid is selected. Purchases made in these authorized instances are reported quarterly to the Board of Regents.

The following report covers the period July 1, 1993 through September 30, 1993.

<u>Item</u>	Department	<u>Vendor</u>	Award Amount
Elevator Maintenance	Physical Plant	U.S. Elevator Company	\$40,900
Property Insurance	Insurance	Office of Public Affairs, Risk Management	\$40,409
Long Distance Service	Telephone	Southwestern Bell Telephone Company	\$43,800
Asbestos Removal	Physical Plant	Sublett and Associates, Inc.	\$43,270

This report was presented for information. No action was required.

ACADEMIC PERSONNEL ACTIONS

Change:

Victoria Swinney, Librarian/Instructor; given additional title of Serials Librarian; salary changed from annual rate of \$25,584 for 12 months (\$2,132.00 per month) to annual rate of \$26,584 for 12 months (\$2,215.33 per month), November 15, 1993. Paid from 14854, Library.

Retirement:

Nancy Lacreta Skrdle, Assistant Professor/Serials Librarian, Library, January 3, 1994.

President Davis recommended approval of the academic personnel actions shown above.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

THE UNIVERSITY OF OKLAHOMA

REGENTS' COMMITTEES

The Regents' Bylaws state in Article 6, Section 1, "Such special committees shall be appointed as the Board may from time to time direct. The first named member of each committee shall act as chair, call the meetings thereof and direct its proceedings but shall not otherwise have greater power or authority than any other member."

Following consideration by the Regents, a new committee approach is proposed which would eliminate the current Finance and Audit Committee and Health Sciences Center Committee as currently constituted and would establish the following four committees:

 Policy and Finance: This committee will be responsible for reviewing financial results, and analysis of internal and external audits, auxiliary and service units, organizational structure, athletics and policies that impact The University of Oklahoma as a whole. Also, it would make recommendations to the Board as to any Regents' policy exceptions that should be applicable to Cameron.

The committee will be comprised of the Chairman of the Board and Regents with the President as an ex officio member. It is expected the Vice Presidents for Administrative Affairs and Internal Auditor would attend part of each meeting. Others would be invited as desired.

Proposed Members:

G. T. Blankenship, Chairman

E. Murray Gullatt

C. S. Lewis III

Ex officio: President

 Norman Campus: To address all issues unique to the Norman Campus including planning, facilities, academic affairs, etc. The Norman Campus Provost would be expected to attend all these meetings, with others invited as necessary.

Proposed Members:

J. Cooper West, Chairman

E. Murray Gullatt

Melvin C. Hall

Ex officio: President

 Health Sciences Center: To address all issues unique to the Oklahoma City and Tulsa Campuses, including planning facilities, academic affairs and organization. The Provost for the Health Sciences Center would be expected to attend all meetings, with others invited as necessary.

Proposed Members:

Donald B. Halverstadt, Chairman

E. Murray Gullatt

Stephen F. Bentley

Ex officio: President

4. Cameron University: To address all matters related to the operation of Cameron.

Proposed Members:

Stephen F. Bentley, Chairman

J. Cooper West

Melvin C. Hall

Ex officio: President, Cameron

The committees would meet quarterly (March, June, September and December) for approximately two hours during the week following the Regents' meeting on a schedule of 8:30 a.m., 11:00 a.m. and 1:30 p.m. The Executive Secretary of the Board will attend all meetings and record minutes of each meeting. The Cameron University committee meeting may be held at a separate time. All recommendations for Board action would be submitted by the Chairmen of the committees to the Executive Secretary for inclusion on the next Board meeting agenda.

Chairman Gullatt recommended approval of the proposed Regents' Committees as explained above.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

COOPERATIVE OU/OSU MASTER OF ENVIRONMENTAL SCIENCE AT UCT

To maximize resources and complement the respective academic strengths of the universities offering courses at the University Center at Tulsa, the UCT Board of Trustees adopted a policy designed to encourage the participating UCT universities to develop cooperative or shared programs. With the OU/OSU joint proposal for a Master of Arts in Economics already under consideration by the UCT Board of Trustees, the Trustees now have requested that a Master's degree in Environmental Science be jointly offered by The University of Oklahoma and Oklahoma State University at the University Center at Tulsa. Specifically, OU and OSU were asked to design a joint curriculum at UCT incorporating the strengths of each University's faculty in a way that would respond more directly to the environmental issues of Tulsa and northeastern Oklahoma than either existing program might bring alone.

As a result of discussions between OU and OSU, a collaborative degree program has been designed that is beneficial to both institutions and will provide that region of Oklahoma with a graduate environmental science program tailored to its environmental situation. Specifically, the proposal calls for a Master of Environmental Science from The University of Oklahoma and a Master of Science in Environmental Sciences from Oklahoma State University. Based primarily on the existing Master of Environmental Science degree program in the School of Civil Engineering and Environmental Science, the OU proposal emphasizes air quality management, ground water quality management, and hazardous and solid wastes. The OSU proposal emphasizes surface water and renewable energy resources. UCT students will take selected core courses, with instruction shared by the two institutions, then complete the degree from the institution offering the emphasis of their choice. A maximum of 12 hours toward the 30-hour OU thesis program and a maximum of 15 hours toward the OU 36-hour nonthesis program will be acceptable for transfer from OSU to the OU program at UCT. A maximum of 15 hours toward the 36-hour OSU thesis program will be acceptable for transfer from OU to the OSU program at UCT.

With approval by the OU Board of Regents and UCT Board of Trustees, the joint proposal will be submitted for review and approval to the Oklahoma State Regents for Higher Education. If approved at that level, with resources allocated by UCT to support the program, coursework will be implemented beginning with the Fall 1994 semester.

President Van Horn recommended that the Board of Regents approve adding to the University Center at Tulsa list of approved programs a Master of Environmental Science to be offered cooperatively by The University of Oklahoma and Oklahoma State University.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

RECEIPT OF GIFTS TO THE UNIVERSITY

President Van Horn recommended that the Board of Regents approve the acceptance of the following new gifts to the University received during September 1993:

<u>Donor</u>	Gift	Purpose of Gift
Eda Nelson Halberstadt	Stock valued at \$210,928.45	Halberstadt endowment (purpose not yet determined)
A. Max Weitzenhoffer	\$99,186.93	Capital improvements to Studio Theatre
Shell Oil Company	Computer equipment valued at \$350,000.00	Enhancement of teaching and research in the School of Computer Science

All gifts to the University for the month of September 1993 totaled \$1,676,911.36.

Regent Lewis moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

FISCAL 1994 HEALTH SCIENCES CENTER MID-YEAR MERIT SALARY INCREASES AND ONE-TIME SALARY PAYMENTS

On June 17, 1993, the Board of Regents approved the FY94 operating budget with the understanding that additional compensation adjustments would be subsequently submitted for approval. Merit increases for the Health Sciences Center faculty and staff are to be effective January 1, 1994. One-time merit salary adjustments are to be paid in lump sum on December 15, 1993.

Each Dean and Administrative Area was provided a State target amount for average salary increases equivalent to two percent of their salary and wage base for the period January through June 1994. Deans and Administrative Areas had considerable flexibility in administering this salary program and were encouraged to utilize all funding sources (i.e. State, grants & contracts, PPP funds, etc.). Deans and Budget Unit Heads were also encouraged to differentially reward their best and most productive employees.

Since the base salary increases proposed are effective January 1, there are funds available for one-time salary payments equivalent to the salary increase cost for the first six months. This one-time salary payment is an additional way to reward for the performance of outstanding faculty and staff without committing continuing resources. Each Dean and Administrative Area was provided a State target for one-time salary payments equivalent to one percent of their FY94 salary and wage base budget and again were encouraged to utilize other funding sources. Criteria for distribution included: (1) expanding instruction, research and scholarly activities, (2) exceptional meritorious performance, (3) educational/professional

accomplishments, or (4) any other activity that enhances the visibility and image of the Health Sciences Center. The suggested ranges for one-time salary payments were \$1,000 to \$3,000 for faculty and \$500 to \$1,500 for staff.

Schedules featuring the highlights of the Health Sciences Center FY94 strategic initiatives and compensation objectives were included in the agenda. Salary increases for faculty and staff earning \$40,000 and above and information on one-time salary payments was included in the agenda and is attached hereto as Exhibit A.

President Van Horn recommended (1) approval of mid-year merit salary increases for the Health Sciences Center faculty and staff earning \$40,000 and above annually and (2) approval of one-time salary payments.

Regent Halverstadt moved approval of the recommendation with one amendment, that Senior Vice President and Provost Jay Stein be given a salary increase of 5.3%. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

NAMING OF THE PROFESSIONAL PRACTICE PLAN AT THE COLLEGE OF MEDICINE-TULSA

The number and diversity of participants in the Professional Practice Plan at The University of Oklahoma College of Medicine-Tulsa has reached a level which will permit the College to increasingly participate in health care services and biomedical research. To effectively market these services and to recognize those who participate, the College has determined that the Professional Practice Plan must be given a name which is both descriptive and euphonious.

Upon approval of the name, University Medical Affiliates-Tulsa, the College will market the services of its Professional Practice Plan participants to The University of Oklahoma employees and their dependents and to others in northeastern Oklahoma. Additionally, UMA-Tulsa will be used to market the research services of its participants to pharmaceutical companies requiring clinical trials.

It is anticipated that the more descriptive name University Medical Affiliates-Tulsa will assist the College in expanding its clinical services to a larger patient population.

President Van Horn recommended that the Board of Regents approve the use of the name University Medical Affiliates-Tulsa by the physicians and investigators at The University of Oklahoma College of Medicine-Tulsa who participate in the Professional Practice Plan.

Regent Lewis moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

PROPOSED OKLAHOMA NEUROLOGICAL INSTITUTE

The Departments of Neurology and Neurosurgery at The University of Oklahoma College of Medicine propose to participate in a non-profit neurological institute with a private group of neurosurgeons and neurologists, physically located on the Health Sciences Center Campus, in facilities provided by Presbyterian Hospital. Outstanding physical space will be

developed to provide technologically advanced inpatient and outpatient clinical facilities for the combined clinical and University faculty, students, residents and fellows in clinical neurosciences. The primary goal of the institute is to provide an environment for advancing the development of subspecialty neurology and neurosurgery, both in education, research and clinical practice in Oklahoma as well as the adjacent region.

All members of the Oklahoma Neurological Institute will have faculty appointments, be they full-time or attending, and will have professional credentials that satisfy all the Oklahoma Health Sciences Center Hospitals (University Hospital, Children's Hospital of Oklahoma, Presbyterian Hospital, and the Veterans Administration Medical Center).

It is the intention of the institute to provide medical care for all adult neurology and neurosurgery patients within a specially-designed neurosciences ward and neurological intensive care unit at the Presbyterian Hospital, which will be under the supervision of the physicians comprising the Oklahoma Neurological Institute. Care now provided by the University neurologists and neurosurgeons at the Veterans Medical Center and the Children's Hospital of Oklahoma will continue as before in their present locations. Outpatient services for all adult neurological patients will occur within the office complex of the Neurological Institute.

The educational programs in the neurosciences will remain a function of the College of Medicine and will in part be located within the Neurological Institute, with some of the expenses for these programs being provided by revenues from the Neurological Institute and the Presbyterian Hospital. It is to be appreciated that, although there is a change of location of faculty offices and site of practice for adult neuroscience patients, the educational goals for the neurosciences within the University College of Medicine will be maintained and strengthened by the addition of the private neurologists and neurosurgeons to the teaching group, but as well the major investment in facilities, both to the practice of medicine and the achievement of the educational goals in these fields. Basic research will continue in University facilities and overhead charges for these projects will accrue to the University from the granting source.

The income generated by the University physicians within the Neurological Institute will be handled in a manner consistent with the regulations of The University of Oklahoma Professional Practice Plan. After covering of expenses, such as space rental and office expenses within the institute and the allocation for joint educational expenses, the income will be deposited in State accounts by way of the College of Medicine Practice Plan, and will be allocated according to the By-laws of the College of Medicine Practice Plan.

Physicians within the Neurological Institute will continue to provide supervision, administrative support, and direct medical care to the University Hospital, the Veterans Administration Medical Center, and the Children's Hospital of Oklahoma. The University physicians, nurses, technicians, and secretaries will maintain their present contractual agreements with and responsibilities to The University of Oklahoma.

The Board of Trustees of the Neurological Institute will consist of an Executive Director of the Institute, Senior Vice Provost of the Health Sciences Center, CEO of the Presbyterian Hospital, Executive Dean of the College of Medicine, Chairman of the Board of Presbyterian Hospital, and three community/civic leaders. This Board will be responsible for establishing the levels of compensation of the University and private group employees of the Neurological Institute. The Board of Trustees will support and honor the policies of the University and the Presbyterian Hospital. The operating group will be the Executive Committee that will report to the Board of Trustees. The Executive Committee will have representation from both the private and community neurology and neurosurgery groups (four), the CEO of Presbyterian

Hospital or his representative, the Executive Dean of the College of Medicine, and a representative of an allied neuroscience (e.g., neuroradiology), the Executive Director of the Institute, and one member from the community.

The institute will be a unique opportunity to develop a template for both the University and the community in providing high-quality, scientifically advanced, efficient medical care in a specially constructed environment and an opportunity to educate medical students and postgraduate physicians in a setting appropriate to current changes in health care delivery. It will provide the University a wealth of clinical material which will result in unusual opportunities in education and research. The unique combination of private and University physicians will also enhance the competitive nature of the Oklahoma Health Center.

President Van Horn recommended that the Board of Regents approve a site of practice waiver for the proposed Oklahoma Neurological Institute.

Regent Blankenship moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

PROFESSIONAL SERVICE AGREEMENT

Renewal of the following agreement is proposed for the period July 1, 1993 through June 30, 1994:

Nuclear Pharmacy and University Hospitals

\$265,294

President Van Horn recommended the Board of Regents approve the professional service agreement for the Health Sciences Center as set forth above.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

LEASE PURCHASE OF A COMPUTER INFORMATION SYSTEM

The University of Oklahoma Health Sciences Center is in need of a computer information system that in the long term will supply logical access to information, Universitywide connectivity, user capability, data security, integrity, disaster recovery, and efficient utilization of resources. Investment in state-of-the-art technology will reduce administration costs in future years by increasing communication and access to information. The Digital computer system would meet these needs as follows:

Logical access to information would be established through client/server computing with "Middleware" (a combination of hardware and software) whereby costs for support, networking and information can be managed and secured.

Physical access and connectivity would be possible by interconnecting campus networks and improving network access through desktop systems.

User capability would begin with adopting standards for software, support desktop integration, providing directory services, supporting on-line help and documentation, implementing help desk and empowering users to do more for themselves.

Program productivity will increase significantly with adopting CASE tools for design and development, utilizing off-the-shelf software where possible and helping retool COBOL programmers.

Data security, integrity and disaster recovery supporting government standard C2 levels of security and adopting a disaster-tolerant environment would be organized through clustering disk mirroring and other proven approaches.

The Digital computer system is an effective, efficient state-of-the-art system capable of handling the increased demand to regulatory bodies, expanded internal requirements, student needs and support modern commercially available software. The Digital Alternate B includes:

- 3 VAX 7620 computers with 512 million bytes of memory
- 1 DEC 7620 Alpha computer with 1 billion bytes of memory
- 95 Billion bytes of disk storage
- 1 9 track tape drive
- 3.6 Billion bytes of CD-ROM
- 3 1200 line per minute impact printers
- 4 32 page per minute laser printers

The necessary ancillary peripheral and connecting equipment to create a functioning computer cluster distributed over two buildings.

Bids were sent to 88 vendors and the five responding bids are as follows:

UNISYS	\$5,881,467.00
Digital Alternate A Alternate B	\$1,183,391.00 \$1,471,002.00
IBM	\$ 960,634.00
Oracle (Software only)	\$1,187,842.20
Silicon Graphics SGI (High Performance System only)	\$ 548,667.00

The IBM bid did not meet bid specifications and the Silicon Graphics bid did not include the required bid bond. The only bids meeting or exceeding bid specifications were the Unisys and the Digital Alternate B bid. Therefore, the acceptable low bid is the Digital Alternate B.

Funds are available from account 18009410 as existing Unisys equipment is paid off in the spring of 1994. A Request For Proposal will be issued for a rate of financing to be negotiated by the Bond Oversight Commission. The Bond Oversight Commission has indicated a

negotiated financing rate of about 2.85% to 4.10% could be expected with monthly payments of approximately \$28,815. Approval of this agenda item will allow for purchase of the computer information system and the financing over a five-year period to accomplish a "lease purchase" at the lowest cost. The financing terms will be presented to the Board of Regents in December or January for approval.

President Van Horn recommended that the Board of Regents authorize the Health Sciences Center to (1) accept the Digital bid of \$1,471,002 for the purchase of a computer information system and (2) authorize the President or his designee to issue a Request for Proposal to be negotiated by the Bond Oversight Commission for financing.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

OKLAHOMA MEMORIAL STADIUM TURF REPLACEMENT

The existing synthetic playing surface at Oklahoma Memorial Stadium, which has been in place since the 1980 football season, has reached the limit of its serviceable use and needs to be replaced prior to the beginning of the 1994 football season. Before the installation of the current synthetic playing surface, a previous synthetic playing surface had been in use since 1969. This earlier playing surface replaced a grass surface which had been in place in the stadium since the playing field was reconfigured in 1949.

Recent studies indicate that play and practice on a high quality natural surface may reduce the relative risk of injuries which result in loss of playing time or performance ability. While the studies are not conclusive, the perception among many players, trainers, medical professionals, and coaches is that a high quality natural surface is safer.

Issues regarding turf replacement have been reviewed in order to provide a recommendation to the Athletic Director. Information concerning surface types, medical studies, costs and surface replacement at other facilities has been considered. The players, trainers, doctors, coaches, band director, facilities director, and business manager have been surveyed. Based on all of the available information, the overwhelming recommendation is to replace the artificial surface with a high quality natural surface. HOK, the architectural firm currently under contract with the University to develop a Master Plan for the orderly development of stadium maintenance and improvement including turf replacement, also recommends replacement of the current surface with a high quality natural surface.

The surface replacement must occur in time to allow for the growing season prior to the 1994 season. To meet this schedule, it is proposed that in accordance with paragraph 1.11 of the current Stadium Master Plan contract, HOK be authorized to develop the necessary plans and specifications for the project with a fee for professional services consistent with the current contract.

Additionally, to meet the replacement schedule and to allow the project to effectively and efficiently proceed with a combination of donated and contracted service and materials, it is proposed that the administration, with the assistance of the Office of Legal Counsel, be authorized to receive bids and execute the necessary contracts and change orders for this project. The administration will report periodically on the general progress of the project.

The project will include removal of the existing surface and the asphalt/concrete subsurfaces, and installation of a subsurface, drainage system, soil base and natural turf surface. The project cost is estimated not to exceed \$750,000. Project costs will be secured through a short-term loan from other Auxiliary Repair and Replacement Reserves. An initial contribution to the project has been made by the Touchdown Club through a letter of commitment in the amount of \$500,000. Additional funds, if required, will be provided by additional private support and athletic donor programs.

President Van Horn recommended that the Board of Regents (1) authorize the Athletic Director to proceed with plans to replace the playing surface at Oklahoma Memorial Stadium with a high quality natural turf, project costs estimated not to exceed \$750,000; (2) authorize a modification to the existing contract with Hellmuth, Obata and Kassabaum Sports Facilities Group (HOK) for the preparation of plans and specifications for the project; (3) authorize the administration with the assistance of Legal Counsel to receive bids and execute necessary contracts and change orders for the project; and (4) require informational reports on the project until substantially complete.

Present for discussion of this item were Athletic Director Donnie Duncan, Head Football Coach Gary Gibbs, and Legal Counsel and Athletic Compliance Officer Larry Naifeh.

There was a discussion of the durability of natural turf and how it is repaired following each game. Mr. Duncan said the likelihood of the field being torn up is strongest following a game played during or after a rain. The proposed construction of the field is in layers which provide for absorption and drainage to keep water from collecting on the field. Also, replacement turf would be maintained on a separate site for needed repairs. With regard to recruiting, Coach Gibbs said students today tend to prefer natural turf due to the injury factor. Speed and quickness will not be lost due to the quality of the type of turf being considered. Mr. Duncan said the result of a team survey was that 86% of the current team members prefer to play on a grass surface. The University will have natural turf as a selling point in-state since OSU has artificial turf as well as in Texas against the University of Texas, Texas A&M and also Nebraska and the University of Colorado.

Regent Lewis moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

POST-SEASON ATHLETIC CONTEST

A Board of Regents' policy provides that Board approval is required prior to the acceptance of any post-season athletic contest. The Athletic Department anticipates the football team may receive an invitation to participate in a post-season football game which would not coincide with a regularly scheduled Regents' meeting. A coalition of conferences and bowls has been established and the timing/exact bowl game possibilities are not known. The NCAA Post Season Football Handbook refers to bowl game invitations and is summarized as follows:

Coalition of Conferences and Bowls:

Five conferences (Atlantic Coast, Big East, Big Eight, Southeastern and Southwest) and the University of Notre Dame have formed a coalition with the Federal Express Orange, Fiesta, Mobil Cotton and USF&G Sugar Bowls.

The Big Eight, SEC and SWC champions automatically qualify for the Federal Express Orange, USF&G Sugar and Mobil Cotton Bowls, respectively; the remaining conference champions and Notre Dame are available for the other berths. The selections will be made to permit the highest-ranked teams from the coalition to play each other, except that the three champions listed above are committed to the three Bowls, regardless of ranking.

For example, if the teams ranked No. 1 and No. 2 in The Associated Press poll (the poll for the ranking may be changed to include a combination of AP and the American Football Coaches Association poll administered by USA Today and Cable News Network) represent the Atlantic Coast and/or Big East conferences and Notre Dame, these two opponents would meet in the Fiesta Bowl.

If not, the Mobil Cotton, Federal Express Orange, and USF&G Sugar Bowls will select the opponents for the champions of the SWC, Big Eight and SEC, respectively, in the order of the rankings for the predetermined teams. Both the ACC and the Big East are guaranteed berths in one of these three bowls. The Fiesta Bowl then will select from the available at-large teams.

The selection process will not be completed until after the SEC championship game December 4.

The Outback Steakhouse Gator and John Hancock Bowls then will select, in the order listed, a team from the following conferences to fill a portion of their brackets: Atlantic Coast, Big East, Big Eight, Pacific-10 and Southwest.

A summary of bowl agreements is as follows:

BOWL	PARTICIPANTS
Alamo	SWC-3/PAC 10-4
Aloha	WAC-2/Big Eight-3
Citrus	Big Ten-2/SEC-2
Copper	WAC-3/Big Eight-4
Cotton	SWC-1/Coalition
Fiesta	Coalition/Coalition
Freedom	PAC 10-3/OPEN
Gator	SEC-3/Coalition
Hall of Fame	Big Ten-4/ACC-4
Holiday	WAC-1/Big Ten-3
Independence	OPEN
John Hancock	Coalition/Coalition
Las Vegas	Big West-1/MAC-1
Liberty	Service Academies/Louisville
Orange	Big Eight-1/Coalition
Peach	ACC-3/SEC-4
Rose	PAC 10-1/Big Ten-1
Sugar	SEC-1/Coalition

NOTE: Numbers after dash indicate conference place of team that goes to bowl.

Many arrangements necessary for the University's participation in a bowl game must be made prior to the December Regents' meeting; therefore, it is necessary to seek approval of the second portion of the above proposed action. Provisions outlined in Regents' policies regarding post-season athletic contests will be followed.

President Van Horn recommended that the Board of Regents (1) authorize the President, in concert with the Athletic Director and the Head Football Coach, to accept the best possible post-season bowl game invitation extended to The University of Oklahoma, (2) authorize the President or his designee to award purchase orders and sign contracts associated with The University of Oklahoma's participation in a post-season bowl game, and (3) authorize the President or his designee to negotiate an agreement with The University of Oklahoma Foundation to advance bowl-related expenses as required.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

LEASE PURCHASE TELEPHONE SWITCH UPGRADE - HEALTH SCIENCES CENTER

On October 31, 1987 the Health Sciences Center's telephone service was cut-over to a new AT&T 5ESS switching system. At that time the latest state-of-the-art software, 5E3.2 generic was installed. One of the major features of the system when purchased was flexibility. The modular design ensured future technologies and future growth capability.

The upgrade of the AT&T 5ESS from 3.2 generic to 8.0 is required:

- To implement the new international calling plan;
- Because service is being discontinued for the 3.2 generic;
- To increase the performance and capability of the system.

In January 1995, the area codes will be increased to include any three digits. The switch must be upgraded in order to be able to dial area codes other than those that have a 1 or 0 as their middle digit.

The manufacturer has upgraded the switch to 5E8.0 and is now working on additional releases. The HSC 5E3.2 generic software is no longer supported by AT&T and is serviced in what they call discontinued availability only. This means that the only technical support available is for service-affected or outage situations.

The system is currently running at over 80% of capacity in the current configuration. AT&T considers 80% approaching a critical stage. This upgrade will provide more efficient software and faster processors.

The upgrade will provide:

• The ability to add voice mail to the system and improve maintenance and administration features for easier switch operation.

- A portion of ISDN (voice and data) capability.
- Distribution of answering locations (Presbyterian Hospital, Oklahoma Medical Center, and HSC operators).
- Increased conference call capability.
- Identification of calls as being from internal or external sources and allow display features to provide security departments to identify incoming calls. A directory can be built into the system providing identification of the user in the system.

Bids for the upgrade were sent to 46 bidders. AT&T was the only vendor who responded.

The upgrade will be completed in six steps over a 120-day period as follows:

5E3 to 5E4	\$	72,936
5E4 to 5E5		222,849
Add ISDN Switch Module		416,897
5E5 to 5E6		235,989
Additional ISDN Lines		346,178
5E6 to 5E8	_	382,573
	\$1	,677,422

Invitations to bid the financing were sent to 23 bidders. Responses were received from six finance companies. Interest rates varied from 4.985% to 5.64%; however, most respondents would guarantee their rates for only 30 to 60 days. Based on AT&T installation schedule, the funding will not be required until approximately March 1994. It would also be more cost effective to wait until February 1994 and rebid the financing at that time to avoid unnecessary debt service.

Funds will be available from account 38250090 and will not require an increase in rates. The original purchase of the AT&T system will be paid for in December 1994.

The University of Oklahoma Health Sciences Center provides telephone services to 16 agencies located on the Oklahoma Health Center. The Health Sciences Center will utilize approximately 25% of the service and 75% of the services and costs are utilized and paid for by other agencies.

President Van Horn recommended that the Board of Regents authorize the Health Sciences Center to accept the AT&T bid of \$1,677,422 for the upgrade to the current telephone switch.

Regent Lewis moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

PURCHASE OF CHILLER COMPRESSOR FOR STEAM AND CHILLED WATER PLANT - HEALTH SCIENCES CENTER

On July 20, 1993 the existing Carrier 17DA86, 6000 ton electric centrifugal chiller refrigeration compressor at the Health Sciences Steam and Chilled Water Plant experienced a mechanical failure and was destroyed. The chiller unit is covered by insurance.

To restore the chiller unit to working order, the compressor component of the unit must be replaced. The replacement compressor must be an exact configuration of the failed one to insure total performance. A precise chiller will also empower the reuse of the existing 5500 electric motor, gear drive, base frame, piping, condenser and evaporator. The required compressor is an exclusive design by the Carrier Corporation of Syracuse, New York. In Oklahoma, this compressor is only obtainable through the Carrier Building Systems and Services in Oklahoma City and is available in approximately 28 weeks from receipt of order.

Funds are available from account 38150090 which will be reimbursed from State Risk Management Insurance.

President Van Horn recommended the Board of Regents authorize awarding a purchase order to Carrier Building Systems and Services in the amount of \$171,388.40 to purchase a chiller compressor for the Health Sciences Center Steam and Chilled Water Plant.

Regent Lewis moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

At 4:35 p.m. Chairman Gullatt recessed the meeting. He announced the meeting would reconvene at 8:30 a.m. on Tuesday, November 16, in the same location.

The meeting reconvened in regular session at 8:58 a.m. on November 16 in Lecture Room 299 of the Library.

ACADEMIC ENRICHMENT

Elisa T. Lee, Ph.D., George Lynn Cross Research Professor of Biostatistics and Epidemiology and Associate Dean for Research, College of Public Health, presented a report on some recent findings of diabetes and heart disease in the Oklahoma Indians.

Dr. Lee said Oklahoma has more than 250,000 Native Americans, the largest Indian population in the United States. In the last 50 years, diabetes mellitus has become a major cause of morbidity and mortality. She said our recent study showed that diabetes occurred in about 40% of the Oklahoma Indians aged 45-74 years, which is much higher than the rate in the general U.S. population. Diabetic complications include heart disease, leg vessel disease which may lead to amputation, kidney problems, and small vessel disease of the eye, which is a major cause of blindness. The rates of vascular complications are also high among the diabetic Oklahoma Indians, with heart disease as the leading cause of death. In light of the excessively high prevalence of diabetes and its complications, major efforts must be made in health education, prevention, early detection, and intervention in order to reduce the burden of this disease and improve the health status of the Native Americans.

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BUSINESS PROCESS RE-ENGINEERING

In August, 1993, the University engaged the consulting firm of Deloitte & Touche to review the Motor Pool operation with the objective and scope of the project to make recommendations on how the Motor Pool operation could be re-engineered and/or privatized to improve efficiency and lower vehicle rates to University departments. Deloitte & Touche defined two primary functions the Motor Pool provides. These included leasing of vehicles on a permanent or daily basis to University departments and operation of a maintenance garage to service all Motor Pool or departmentally owned vehicles that range from sedans to special purpose heavy equipment such as tractors and buses. The complete text of the Deloitte and Touche study was included with the agenda.

The Deloitte & Touche study has shown it is more economical to own and operate a Motor Pool rental fleet than to lease vehicles. The study also indicates that the internally run maintenance facility can be a lower cost alternative than a contracted service and at the same time continue to provide a high level of service and customer satisfaction for a wide variety of vehicle types. When the two functions are considered together, Deloitte & Touche believes an internally run operation can be a lower cost alternative than contracting the complete operation. Based on this study's findings, the University proposes to proceed with a re-engineering project for the Motor Pool. It is believed this re-engineering process could be completed and implemented by January 1, 1994. The following objectives are expected to result from the Motor Pool re-engineering process and will be used to evaluate the implementation process:

The total cost of vehicles to departments is expected to decrease by approximately 17 percent primarily through extending the life and mileage of vehicles, adjusting salvage values of vehicles, revising inflation and insurance factors, and implementing cost saving techniques into the processes. When considered separately, rental costs to departments for vehicle use are expected to decrease by approximately 30 percent and maintenance costs are expected to increase by approximately 25 percent. Implementing cost saving techniques is expected to reduce expenses of the Motor Pool by approximately \$100,000 annually. The Motor Pool, recognizing the need to reduce expenditures, has already eliminated four positions (two mechanics and two clerical positions) at a savings of \$80,000. With the implementation of an effective accounting system an additional clerical position can be eliminated at a savings of \$20,000.

The cost per mile for a sedan driven 24,000 miles per year is expected to be reduced from 27.7 cents to 23.0 cents. This compares to approximately 33 cents per mile per published benchmark operating costs. Similar reductions are expected for other vehicle types.

The number of vehicles held by the Motor Pool is expected to decrease by approximately 10 percent through implementation of vehicle sharing programs and the reversion of ownership of some non-donated departmentally-owned vehicles to the Motor Pool.

The current level of service and customer satisfaction is expected to continue.

Effective management reports utilizing critical benchmarking techniques are expected to be developed and used to continually demonstrate the effectiveness of the Motor Pool operation compared to privatization.

An analysis was prepared to demonstrate the proposed change in operating costs and billing structure. This analysis, which was included in the agenda, reflects a total cost of \$949,146 for Motor Pool owned vehicles and includes 256 vehicles driven 1,563,327 miles. Providing these vehicles through a leasing arrangement or through privatization of the Motor Pool could be expected to cost approximately \$1,322,635.

Mr. Joe Fleckinger of Deloitte and Touche was present for this discussion. He said re-engineering is a process to cause change, to improve performance in a measurable way, and a design that allows improvements to continue once implementation takes place. The results of change are measured in four critical areas: cost reduction, increase in revenues, improvement in quality, and enhancement of service. Mr. Fleckinger said their approach consisted of discussions and interviews with the project steering committee, Motor Pool personnel and users of the Motor Pool, and a review of cost and operation data related to the Motor Pool. After developing an understanding of operations and processes, the operations and cost were analyzed. These analyses included comparisons with outside information to determine the most cost effective options. From these analyses and comparisons, findings and recommendations in six major areas were developed. These areas included potential for privatization of the Motor Pool, potential changes in vehicle replacement policies, the allocation of administration costs and overhead, the pricing of the Motor Pool services, both leasing as well as maintenance to the user departments, the management information systems in place within the Motor Pool, and then what is referred to as errand vehicles.

Mr. Fleckinger said in the area of vehicle rental, the analysis showed that it costs the University about \$50 less per month to own a \$12,000 vehicle than to lease it. Lease cost did not include OU overhead costs for preparation of State reports, administrating the leases and other such items. In the area of vehicle maintenance, it was determined the cost for operation of the Motor Pool will be \$80,000-\$100,000 less in the future than in Fiscal 1993 as a result of eliminating positions, reduction in the number of vehicles, and the implementation of an automated system.

In the area of vehicle replacement, it is recommended the University keep vehicles for six years or 90,000 miles. This extension in life would result in the University buying two sedans in a 12-year period instead of three and would result in an annual savings of approximately \$28,000 per year, based on the current mix of vehicles at the University.

In the area of administrative cost overhead, the Motor Pool itself has six cost centers for which costs are captured in addition to the administrative expenses. Presently, vehicle rental operations subsidize the other cost centers, such as the maintenance portion of the operation. Deloitte and Touche recommended administrative costs be allocated to each cost center equitably and consistently in order to facilitate better information for decision making as the University proceeds with analyzing its operations.

On pricing, the Motor Pool must recover its operating costs through charges for services and leasing of vehicles. The charges for renting vehicles and services provided do not reflect the "true" costs of these activities. It is recommended the charges to use more accurately reflect costs based on the new lives recommended, reducing the assumed inflation rate which is currently 5%, increasing the salvage value on automobiles from \$500 to \$1,000, and using age as well as miles driven to charge maintenance on permanently assigned vehicles. All of these changes should provide better information for decision making and more accurately recover operating costs.

The current management information systems require a lot of duplicate clerical effort and it is recommended that an integrated pc-based information system be implemented.

Mr. Fleckinger said the University has approximately 50 vehicles classified as errand vehicles. There was not sufficient information to know how many hours per day these vehicles are being used, but it is very obvious that these vehicles are used at very low mileage. Deloitte and Touche has recommended potential alternatives to deal with these vehicles, such as setting up mini Motor Pools where departments can share. There are three other options which need to be looked at because they have some potential costs associated with them. One of them is putting in more stringent requirements on justifying the need for a vehicle within a department as a vehicle comes to the point of where it is going to be turned over.

Mr. Fleckinger said, as explained in the Deloitte and Touche report, it is recommended the University continue to operate the Motor Pool for its primary function of leasing vehicles to the constituency and to maintain University-owned vehicles. Further, it is recommended the University implement suggestions for achieving an ongoing annual projected savings of approximately \$168,000. He said it is important to state the Motor Pool provides excellent service to its customers and strives to meet their needs.

This report was presented for information. No action was required.

LAW CENTER ENERGY CONSERVATION PROJECT

The Law Center, which was constructed in 1976, is arranged on three floors and includes space for classrooms, faculty offices, the Law Library and other related teaching functions. The exterior of the structure is clad in brick and it has double-pane, tinted windows.

Because the building is located beyond the original service area of the University's steam and chilled water systems, the original heating, cooling and ventilation systems in the building were powered solely by electricity. During the mid-1980s, steam service was extended to the building to eliminate the need for a major portion of the electrical power used for space heating. Since that time, the rising cost of electric power, the negative environmental impact of electrical generation, and the desire to improve the existing lighting, heating, ventilation and air conditioning controls led the Law Center administration to request a complete energy utilization audit. An audit was conducted by the Physical Plant Department which resulted in the submission of a request for an Institution Conservation Grant to the Department of Energy (DOE). In September 1993, the University was awarded a grant by the DOE of \$62,105. Under the terms of the grant, these funds will be matched by an equal amount of 1993-94 Section 13 and New College Funds, for a total project cost of \$124,210.

The project will involve the installation of new lighting and the replacement of out-moded heating and air conditioning systems controls. Based on the energy utilization audit which was undertaken prior to the submission of the grant request, it is anticipated that the project will result in energy cost savings of approximately \$60,000 each year.

President Van Horn recommended that the Board of Regents approve: (1) a project to improve the lighting system, to replace outmoded heating, ventilation and air conditioning system controls, and to achieve greater energy conservation in the Law Center; (2) a total budget for the project of \$124,210, including \$62,105 in 1993-94 Section 13 and New College Funds and a Department of Energy matching grant of \$62,105; and (3) the addition of this project to the University's Campus Master Plan of Capital Improvement Projects.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Hall, and Halverstadt. Regent Blankenship was out of the room at the time of this vote. The Chair declared the motion unanimously approved.

LEASE PURCHASE OF NEW TELECOMMUNICATIONS SWITCH, VOICE PROCESSING SYSTEM AND RESALE BILLING SYSTEM

The current telephone switch on the Norman Campus is over nine years old and in need of replacement. Because of the age it is increasingly difficult to maintain and it is obsolete with respect to handling new technologies such as Voice Processing which have been recently developed. The current switch and cable distribution system was financed by a 10-year lease purchase agreement with the final payment being made in July of 1993.

STRATEGIC PLAN AND OBJECTIVES

The basis for the RFP was to specify a telecommunications system which would enhance the University's Strategic Plan and Objectives. This plan included the following objectives:

- * Provide superior library, laboratory, classroom, and computer facilities
- * Provide technical support for teaching and research
- Contribute to a statewide information and technology environment
- * Integrate housing, study, computing and library facilities
- * Provide services at a cost consistent with a strict budget environment

In response to these objectives the system specified provides for data communications and telephone/computer interfaces, interactive voice processing with flexible menus and information boxes, fax storage and transmission and E mail integration. The improved technology will be provided to business users at a cost less than current costs and the improved services to students will be provided at a cost less than that of other providers.

RFP DEVELOPMENT

Work on analyzing the University's telecommunication needs and developing system specifications began in late 1991. The daily contacts with Telecommunications customers provided many of the needs specified in the RFP. In addition, all major areas of the University were asked to provide their input into the project and these responses were incorporated into the RFP. An RFP review committee was formed and a final review of the RFP was made prior to proceeding with the RFP process. A telecommunications consultant, Teleplanning Associates, Inc. of Oklahoma City, also assisted with the development of the RFP as well as all other phases of the project.

BOND OVERSIGHT COMMISSION APPROVAL

Since the project will also be financed via a lease purchase transaction the project went through an extensive approval process. The Board of Regents approved the project in September 1992. The Office of State Finance, the State Regents for Higher Education, and the State Bond Oversight Commission have also approved the project.

BID PROCESS

The RFP was issued to 89 vendors in December 1992 and provided for separate bids for the three major parts of the project:

- 1. Telecommunications System -- This part will provide for replacement of the switch and related equipment and software.
- 2. Voice Processing System -- This part will provide for such capabilities as touch tone registration, financial aid inquiry status, voice mail boxes for each telephone, information menus on University events, ticket ordering, etc.
- 3. Resale Billing System This part will provide for real time status of long distance charges and an integrated billing system to replace an outmoded batch system.

A pre-bid conference was conducted in January 1993 and because of the complexity, the bidders were allowed a total of four months to provide their bid responses. Bid Evaluation Criteria were included in the RFP. Because of the complexity of the RFP (227 pages with nine appendices), a detailed evaluation matrix was developed with the guidance of the telecommunication consultant which focused on the three major considerations in the proposals.

- 1. Technical—the degree to which the proposal meets the technical requirements and features of the RFP specification.
- 2. Operational the degree to which the proposal provides for installation of the system by the required date, the required training, and the maintenance, repair and upgrades to the system.
- 3. Financial -- a life cycle costing of the proposal which includes repair parts, upgrades, guarantees, and penalties.

This type of evaluation matrix and approach is standard within the telecommunication marketplace for evaluation of large complex systems.

The bids were opened in April 1993 with bids received from 12 vendors. The majority of bidders submitted bids on all three systems while several submitted bids on only one or two of the systems.

EVALUATION PROCESS

A detailed evaluation process began in April 1993 and was concluded in September. This process consisted of the following actions which were in accordance with the evaluation criteria specified in the RFP:

 Each bid was reviewed for all specified features which were weighted and points assigned based upon the criticality of the application. There were 141 such features in the technical area for the telecommunications switch, and 140 technical features in the voice processing system.

- 2. Each bidder was contacted to explain any area which was not clear or lacked sufficient information.
- 3. Each bid was evaluated in accordance with the Evaluation Matrix Plan for the Technical, Operational, and Financial Factors. The Evaluation Matrix Plan for reviewing the bids was essential because of the volume and complexity of the information in the proposals.
- 4. Full day presentations before a representative evaluation committee were made by the highest ranked bidders.
- 5. Extensive reference checking was conducted.
- 6. The evaluations were adjusted based upon the additional information provided by the bidder presentations and the references.
- 7. Additional presentations were provided by the top two ranked telecommunication switch bidders to clarify specific issues relating to future technology upgrades and customer service commitments.
- 8. The financial evaluation area included the following bid factors:
 - * base bid dollars
 - * unit prices of options to be added before installation
 - * unit prices of options planned to be added within one year of installation
 - * other cost factors such as labor guarantees and liquidated damages
- 9. The results of the evaluation were then validated against the major requirements of the University as well as the concerns raised during the process.

EVALUATION RESULTS

The evaluation process yielded the final rankings:

TELECOMMUNICATIONS SWITCH

Company	Base Bid <u>Amount</u>	Evaluated <u>Bid Amount</u>	Evaluation <u>Rank</u>
NEC Bus Sys West (NEC 2400)	\$2,255.097	\$2,282,469	1
Southwestern Bell (Northern Telecom 81)	2,347,869	2,371,465	2

Company	Base Bid Amount	Evaluated Bid Amount	Evaluation <u>Rank</u>
Norstan (Rolm 9751)	2,897,118	2,918,065	3
Intecom	2,338,600	2,402,206	4
AT&T (Definity G3R)	2,379,155	2,566,167	5

The NEC proposal was both the lowest financial bid and received the highest evaluation.

The NEC 2400 is a PBX (private branch exchange) switch which is manufactured in Portland, Oregon and assembled in Irving, Texas. Service will be provided by NEC Business Systems West and includes an on site technician for one year as part of their bid. The switch is designed on an Open Architecture basis which will allow the addition of new software products without reconfiguration. The capacity of the switch is 24,576 ports (which determine the number of lines and trunks the system can handle). The RFP capacity requirement was 15,855 ports.

The Southwestern Bell bid provides for a Northern Telecom Option 81 PBX switch which is manufactured in Santa Clara, California. Service would be provided by Southwestern Bell as the distributor. The capacity of the Northern Telecom Switch is 16,336 ports.

The Norstan bid provides for a Rolm 9751 PBX which is manufactured in Santa Clara, California. The service would be provided by Norstan as the distributor. The capacity of the Rolm Switch is 20,000 ports.

The Intecom bid provides for an Intecom PBX which is manufactured in Allen, Texas. The service would be provided by Intecom. The capacity of the Intecom switch is 17,522 ports.

The AT&T Definity switch will be manufactured in Denver, Colorado. The service will be provided by AT&T. The capacity of the Definity is 25,000 ports.

VOICE PROCESSING SYSTEM

Company	Base Bid Amount	Evaluated Bid Amount	Evaluation <u>Rank</u>
Norstan (OCTEL)	\$727,682	\$700,527	1
Southwestern Bell (Centigram)	543,575	656,754	2
Wiltel (Octel)	672,716	722,696	3
NEC (Centigram)	514,077	763,253	4
Intecom (Octel)	900,009	991,214	5
AT&T (Audix)	406,093	524,086	6

The advantages of the OCTEL system proposed by Norstan are as follows:

- 1. A single port can be utilized for all applications which greatly simplifies operating and maintenance.
- 2. The OCTEL system provides the best prevention against fraudulent calls of any proposed system.
- 3. OCTEL is the only system which has sufficient capacity to handle all of the RFP requirements from a single integrated system.
- 4. The OCTEL modular approach allows for ease and economy in expansion of the system.

The two lower dollar bids are not recommended due to the below factors.

The disadvantages of the AT&T Audix system are as follows:

- The Voice Mail, FAX, and Interactive Voice Response require three separate systems which would be more difficult to administer, operate and expand. For example, a greater number of ports would be required on both the telecommunications switch and voice processing system.
- 2. Only one person at a time can access the system. The bid required a simultaneous access level of five persons in order to ensure that moves, adds, and changes could be processed concurrently with access for maintenance, customer service and system administration.
- 3. Inability to prevent fraudulent access to outward long distance calls through the system.
- 4. Does not disconnect after one or two incorrect password attempts leaving the system vulnerable to outside unauthorized access.
- 5. Audix cannot mark messages urgent. With the heavy volume of expected voice mail use, this is considered an important feature.
- 6. In a letter of September 14, 1993, AT&T has indicated that the Audix system will be replaced. Details of any new system are covered by a nondisclosure agreement.
- 7. The Audix system will not interface with the proposed NEC 2400 telecommunications switch.

The disadvantages of the Centigram system proposed by Southwestern Bell are as follows:

- 1. The Southwestern Bell proposal includes two systems, Centigram for Voice Mail and Perception for Interactive Voice Processing. The multiple systems will make it more difficult to administer, operate, maintain, and expand. For example, for each fax card inserted into the system, two ports of system capacity are used.
- Inability to prevent fraudulent access to outward long distance calls through the system.

- 3. Ease of use is restricted by lack of key features, such as the review and re-record of a portion of a message, volume adjustment, and speedup/slow down controls.
- 4. There is no Local Area Network (LAN) connectivity to perform moves, adds and changes, thus preventing the use of the existing telecommunications LAN.

RESALE/REBILLING

Company	Base Bid Amount	Evaluated Bid Amount	Evaluation <u>Rank</u>
Sunbelt	\$175,621	\$179,688	1
Wiltel	195,591	199,658	2
AT&T ACOS	161,778	161,778	3
Southwestern Bell (81)	183,094	183,094	4
Intecom	182,706	182,706	5
Integratrak	171,216	171,216	6

The advantages of the system proposed by Sunbelt are as follows:

- 1. Sunbelt's business is exclusively in the University marketplace and their system is specifically adapted to University applications.
- 2. Provides the greatest protection against use of fraudulent codes.
- 3. Provides the greatest flexibility for account administration and reconciliation.

The two lower dollar bids are not recommended due to the below factors.

The AT&T system proposal does not include a back-up system which was a requirement of the specification. This deviation cannot be waived when other systems did meet this requirement.

The major disadvantages of the Integratrak system include the following:

- The Integratrak system does not provide two active systems (one operational and one active backup).
- 2. The system does not provide the features necessary for easy account administration and reconciliation.
- 3. There is no ability to provide random assignment of long distance authorization codes to ensure system integrity.
- 4. The proposal was non-responsive to a number of the RFP requirements.

The final vendor selection in the Telephone Switch and Voice Processing areas were very close and were again reviewed to ensure that the evaluation process yielded the systems which would provide the best value for the University in terms of current technology, features, future technology growth, service, and cost. Every effort was also made to ensure a fair and unbiased process.

FINANCING

The results of the bid process have been submitted to the Bond Oversight Commission for lease purchase financing. It is anticipated that the total purchase price of \$3,400,000 will be financed over an eight-year period, assuming a 4.5% interest rate. A \$700,000 annual lease purchase payment is currently annualized in the telecommunications budget so the budgetary impact will be reduced.

New features such as call waiting and voice processing will be provided to faculty, staff, and students in the residence halls. The rates charged for business lines will be reduced by 5%. Rental charges for business telephone instruments and accessories will be discontinued and ownership will be transferred to departments.

INSTALLATION

The installation of the new systems is projected to be completed by July 1994.

President Van Horn recommended that the Board of Regents approve the following actions relating to upgrading the Norman Campus Telecommunication System:

- 1. Purchase of a New Telecommunications Switch from NEC Business Systems West in the approximate amount of \$2,282,469.
- 2. Purchase of an Octel Voice Processing System from Norstan in the amount of \$700,527.
- 3. Purchase of a Resale Billing System from Sunbelt Business Computers in the amount of \$179,688.
- 4. The acquisition of a lease purchase agreement for financing of the total purchasing amount of \$3,400,000 through the State of Oklahoma Bond Oversight Commission. Included in this total is \$237,316 to cover the purchase of additional system components which have bid unit prices and are under consideration at this time.

Present for this discussion were Vice President Farley, Mr. Earl Whitman, Director of Purchasing on the Norman Campus, Mr. Steve Dile, Manager of the University's Telecommunications Office, and Mr. Larry Trease of Teleplanning Associates, a consultant hired by the University.

Dr. Farley gave a presentation on the RFP process and how the bids were evaluated. He stressed it was a complex, very detailed evaluation process. There was discussion on the three components, the switch, billing system, and voice processing being purchased from three different vendors. Dr. Farley explained it is an open system environment where different pieces of the system can be put together to take advantage of the strengths of each one. He said service contracts would not cost less if one vendor provided all three components rather

than three vendors each providing one component. Dr. Farley said NEC has numerous clients around the country and the committee checked with many to see if they were satisfied. The current switch at OU is also an NEC switch but it is a different company today from 10 years ago when the University purchased it. There have been service problems but it is very difficult to get parts for repair due to its being an old model system and people are not trained to repair a system 10 years old.

In response to a question on whether any evaluation was made of these vendors' involvement in the State and their support of The University of Oklahoma, Dr. Farley said those aspects were not a part of the evaluation - the committee looked at technical, operational and financial considerations to get a clean evaluation before adding other aspects to the evaluation process. He said none of the switches considered are manufactured or assembled in Oklahoma.

Dr. Farley itemized the advantages of the NEC switch over the others that were bid. NEC scored higher on the most critical features and areas that are most important to the University. There was discussion on the major differences in the evaluation of the NEC and Northern Telecom switches. Mr. Dile summarized the differences by saying they center around the robustness and size of the systems. He said as the committee went through the process of rating and scoring there were no major points of contention - the committee was in agreement.

Dr. Farley said service for NEC will be out of Dallas and there will be a full, on-site technician dedicated to the University for one year after installation. Northern Telecom's service would come from Oklahoma City.

In response to a Regent's question, Mr. Trease said financing would be over approximately an eight-year term. It is expected this system will last 10 years or more. The systems are moving toward being software-driven so as new capabilities are developed they can be added via software.

There was further discussion on the AT&T bid and the fact it did score highly but NEC had more advantages in operational areas.

Present to address the Board were representatives of AT&T, Southwestern Bell, NEC and Wiltel Communications. Following their presentations, Dr. Farley said the University has done business with most of these vendors and has had a fine relationship. He said the committee has relied on experts in the field to give advice and that is what is presented today - the committee's best judgment.

Chairman Gullatt said it is his suggestion that the Board request a more definitive analysis of the practical differences between the NEC and Southwestern Bell bids on the switch compared to what our specifications were. He said he would entertain a motion to table this item until December 3. Regent Halverstadt moved consideration of the switch be tabled until the December 3 meeting. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

Regent Gullatt recommended the voice processing system be rebid and brought back to the Board in January. Regent Lewis moved approval. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

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Regent Lewis moved that action on the resale billing system be held until the December 3 meeting. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

Chairman Gullatt said the Board appreciates the comments made by everyone today. He said this is a complex and difficult decision and this Board has in the past, will in the future, and may in this case consider factors relating to the location and economic impact of vendors on the State of Oklahoma. This is not a new policy and he said he would just point out the Board may well consider those factors.

BOTANY-MICROBIOLOGY GREENHOUSE

At its January 1993 meeting, the Board of Regents awarded a contract in the amount of \$275,859 to American Plant Products & Services, Inc. of Oklahoma City for construction of the Botany-Microbiology Greenhouse. This project involves the construction of a biocontainment greenhouse to be used as laboratory space by faculty of the Department of Botany and Microbiology.

On November 5, 1993, an inspection of the greenhouse was completed by representatives of American Plant Products & Services, Inc., the Department of Botany and Microbiology, and other University organizations. At that time, a punch list of incomplete items of work was developed by Architectural and Engineering Services, which served as the project architect for this work. The punch list was given to American Plant Products & Services, Inc. for action.

University staff members have reviewed the results of the inspection and recommend that the project be accepted as substantially complete effective November 5, 1993. Also, it is recommended that final payment be made to American Plant Products & Services, Inc. following the satisfactory completion of all punch list items.

President Van Horn recommended that the Board of Regents (1) accept the Botany-Microbiology Greenhouse project as substantially complete effective November 5, 1993 and (2) authorize final payment to be made following completion of all punch list items.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

HUSTON HUFFMAN CENTER FLOOR INSTALLATION

At its March 1993 meeting, the Board of Regents awarded a contract in the amount of \$205,857 to Kenneth Petty Company, Inc. of Tulsa, Oklahoma for installation and maintenance of a wood gymnasium floor at the Huston Huffman Center.

On July 24, 1993, an inspection of the wood floor was completed by representatives of Kenneth Petty Company, Inc., Intramural Recreation Sports, Architectural and Engineering Services, and other University organizations. At that time, work associated with completion of adjacent floor areas was delayed at University request until the installation of new floor drains could be completed by the Physical Plant Department. The contractor agreed to this delay and completed installation of the required floor surfaces on August 30, 1993. At that time, a punch list of incomplete items of work was developed by Architectural and Engineering Services,

which prepared the contract documents and served as the architect for this work. This list was given to Kenneth Petty Company, Inc. As a part of project completion activities, the contractor agreed to install one additional final finish coat on the wood floor. The final work is to be completed prior to January 1994 during the period the facility is closed.

University staff has reviewed the results of the inspections and recommends that the project be accepted as substantially complete. It is also recommended final payment to Kenneth Petty Company, Inc. be made following completion of all punch list items.

President Van Horn recommended that the Board of Regents (1) accept the Huston Huffman Center Floor Installation project as substantially complete effective July 24, 1993 and (2) authorize final payment to be made following completion of all punch list items.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

PROPOSALS, CONTRACTS, AND GRANTS

A list of awards and/or modifications in excess of \$100,000 or that establish or make policy for the University, or that otherwise involve a substantial or significant service to be performed by the University were included in the agenda along with comparative data for fiscal years 1992 and 1993, current month and year to date.

The Provisions of Goods and Services policy (amended December 4, 1992) provides that new contracts and grants in excess of \$100,000 must be referred to the Board of Regents for ratification. In addition, in those cases where a contract, grant, document, or arrangement involved would establish or make policy for the University, or otherwise involve a substantial or significant service to be performed by the University, that contract, arrangement, or document shall be referred to the Board of Regents for approval.

HIGHLIGHTS:

Norman Campus and Health Sciences Center Combined Data

Year-to-date Research awards are up 26% from last year (\$24.1 million vs. \$19.0 million), expenditures are up 10% (\$14.5 million vs. \$13.2 million), but proposal activity is down 2% (\$30.0 million vs. \$30.5 million).

Norman Campus

• Year-to-date Research awards are up 16% from last year (\$12.1 million vs. \$10.5 million), expenditures are up 14% (\$8.9 million vs. \$7.7 million), but proposal activity is down 10% (\$17.3 million vs. \$19.2 million). In the Other category, a proposal was submitted by Swearingen Research Park to the U.S. Department of Transportation, Federal Aviation Administration (\$1.6 million) which represents five years' funding for the "Provision of Air Traffic Control Services at Max Westheimer Airport".

- Year-to-date CCE/ICED awards are up 114% from last year (\$5.5 million vs. \$2.6 million). The primary reason is the \$3 million award from the U.S. Department of Education, which represents one years' funding for the Southwest Regional Center for Drug Free Schools. Last year's award was reported in the October 1992 data.
- Year-to-date CCE/ICED expenditures are down 13% from last year (\$4.1 million vs. \$4.7 million), due primarily to the phase-out of the FAA-ATC Program. Proposal activity is up 78% from last year (\$6.6 million vs. \$3.7 million) for the same reason as outlined above for increased awards.

Health Sciences Center

- Year-to-date Research awards are up 39% from last year (\$12.0 million vs. \$8.6 million), expenditures are up 5% (\$5.7 million vs. \$5.4 million), and proposal activity is up 13% (\$12.7 million vs. \$11.3 million).
- Year-to-date total awards are up 25% from last year (\$20.0 million vs. \$16.0 million), expenditures are up 9% (\$11.2 million vs. \$10.2 million), and proposal activity is up 3% (\$14.7 million vs. \$14.3 million).

President Van Horn recommended that the Board of Regents ratify the awards and/or modifications for September 1993 as submitted.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

INTERNAL AUDIT FINDINGS

The Internal Audit Policy of the Board of Regents provides that the Director of Internal Auditing makes quarterly reports to the Regents on internal audits and post audits that have been completed since his last report. The policy also provides that the Director of Internal Auditing has the opportunity at each Regents' meeting to report on any condition which in his judgment could adversely affect the University. Mr. John Eckert, Director of Internal Auditing, did not have any significant findings to report at this meeting.

QUARTERLY REPORT OF PURCHASES

Regents' policy authorizes the President or his designee to approve purchases for \$100,000 or less when a low responsive bid is accepted and other purchases for \$75,000 or less. The Board of Regents is provided a quarterly report of these purchases approved by the President or his designee between the old and new levels requiring Board action.

Reports of purchases covering the period July 1, 1993 through September 30, 1993 for the Norman Campus and the Health Sciences Center were included in the agenda.

This report was presented for information. No action was required.

REPORT OF ASSOCIATES AND ACADEMIC EXCELLENCE COMMITMENTS

ASSOCIATES FUNDS:

Following is the commitment of funds of The University of Oklahoma Associates for the period July 1 through September 30, 1993:

Academic and Research Support	\$ 17,172
Scholarships	380,863
Annual Associates dinner	<u>27,754</u>
Total	\$425,789

The following are expenditures of Associates' funds that were restricted by donors to the various colleges on the Norman Campus for the same period of time:

COLLEGE OF ARCHITECTURE Academic and Research Support	<u>\$ 630</u>
COLLEGE OF ARTS AND SCIENCES 1993 Windmill Printing	\$ 500
COLLEGE OF BUSINESS ADMINISTRATION Academic and Research Support Scholarships Total	\$ 141 <u>4,500</u> \$ 4,641
COLLEGE OF EDUCATION Academic and Research Support	<u>\$ 5</u>
COLLEGE OF ENGINEERING Academic and Research Support Scholarships Total	\$ 5,343 49,250 \$ 54,593
COLLEGE OF FINE ARTS Academic and Research Support	<u>\$ 222</u>
COLLEGE OF GEOSCIENCES Academic and Research Support	\$ 3,566
LIBRARY Academic and Research Support	<u>\$ 78</u>
GRADUATE COLLEGE Academic and Research Support	<u>\$ 184</u>
COLLEGE OF LAW Affirmative Action Activities Enrichment Program Jurist-in-Residence	\$ 857 2,045 972

Faculty Professional Development	\$ (1,406)
Other Student Support	709
Alumni Development	299
Staff Professional Development	<u>157</u>
Total	\$ 3,633

COLLEGE OF LIBERAL STUDIES

No expenditures to report this quarter.

MUSEUM OF ART

No expenditures to report this quarter.

EXECUTIVE AFFAIRS

No expenditures to report this quarter.

Scholarships	\$ 4'	75
Student Awards	1,5	69
Total	\$ 2,0	<u>44</u>

UNIVERSITY AFFAIRS

Scholarships <u>\$ 15,000</u>

ACADEMIC EXCELLENCE FUND:

Following is the commitment of funds of The University of Oklahoma Academic Excellence Fund for the period July 1 through September 30, 1993:

No expenditures to report this quarter.

This report was presented for information. No action was required.

ACADEMIC PERSONNEL ACTIONS

Norman Campus:

Leaves of Absence:

James R. Estes, Professor of Botany and Microbiology and Curator of Bebb Herbarium, Oklahoma Biological Survey, leave of absence without pay, November 15, 1993 through June 30, 1994. To serve as Visiting Scientist and Director of the Research Collections and Biotic Surveys and Inventories Programs at the National Science Foundation.

Kay Kincade, Assistant Professor of Instructional Leadership and Academic Curriculum, sick leave of absence with pay, October 1, 1993 through December 31, 1993.

Thomas M. Miller, Professor of Physics and Astronomy, leave of absence without pay, August 16, 1993 through May 15, 1994. To continue research work.

Mary E. Scott, Assistant Professor of Educational Psychology, leave of absence without pay, August 16, 1993 through May 15, 1994.

Deborah K. Watson, Professor of Physics and Astronomy, leave of absence without pay, .50 time, August 16, 1993 through May 15, 1994.

Appointments or Reappointments:

K. Thulasiraman, Ph.D., Hitachi Chair and Professor of Computer Science with tenure, annual rate of \$85,000 for 9 months (\$9,444.44 per month), January 1, 1994. Paid from 122-7330, Computer Science Research, pos. 10.63, and 122-7284, Computer Science, pos. 10.60.

Rex Lee Page, Ph.D., Director and Professor of Computer Science with tenure, annual rate of \$82,800 for 9 months (\$9,200.00 per month), January 1, 1994. Paid from 122-7284, Computer Science, pos. 6.60, and 122-7330, Computer Science Research, pos. 6.63).

Ruth L. Gana, reappointed Special Visiting Associate Professor of Law, annual rate of \$50,000 for 9 months (\$5,555.56 per month), August 16, 1993 through December 31, 1993. Paid from 272-7201, College of Law, pos. 715.60.

Jerry C. Bread, reappointed Acting Assistant Professor of Educational Leadership and Policy Studies and Director of FINE, salary changed from annual rate of \$41,000 for 12 months (\$3,416.66 per month) to annual rate of \$43,050 for 12 months (\$3,587.50 per month), July 1, 1993 through June 30, 1994. Paid from 122-7344, Educational Leadership and Policy Studies, pos. 701.60.

Hamid Barghi, reappointed Adjunct Assistant Professor of Electrical Engineering, salary changed from annual rate of \$20,000 for 9 months (\$1,666.67 per month), .50 time, to annual rate of \$30,000 for 9 months (\$3,333.33 per month), .75 time, October 5, 1993 through December 31, 1993. Paid from 122-7231, Electrical Engineering, pos. 701.60.

Changes:

Troy D. Abell, Associate Professor of Anthropology, salary changed from annual rate of \$65,498 for 12 months (\$5,458.17 per month) to annual rate of \$53,589 for 9 months (\$5,954.33 per month, January 1, 1994. Changed from 12-month to 9-month faculty. Paid from 122-7202, Anthropology, pos. 1.60.

Fred V. Brock, Associate Professor of Meteorology and Project Director, Oklahoma Climatological Survey; title Associate Director of Meteorology, deleted, August 16, 1993.

Deborah W. Dalton, Dean, College of Architecture; appointed Professor of Landscape Architecture with tenure, January 1, 1994.

Gustav W. Friedrich, Professor of Communication; given additional title Faculty Administrative Fellow, Provost's Office, August 16, 1993 through May 15, 1994.

Carlotta M. Horrace, Assistant Professor of Educational Psychology; title Research Fellow, Center for Research on Multi-Ethnic Education, deleted, August 16, 1993.

Alexandra H. Karriker, Associate Professor of Modern Languages, Literatures, and Linguistics and Director, Film and Video Studies Program, salary changed from annual rate of \$42,222 for 9 months (\$4,691.33 per month) to annual rate of \$43,339 for 9 months (\$4,815.44 per month), August 16, 1993. Correction of previous action which did not include budget increase. Paid from 122-7268, Modern Languages, Literatures, and Linguistics Research, pos. 18.63.

Dezhang Lin, Visiting Assistant Professor of Petroleum and Geological Engineering, salary changed from \$25,200 for 9 months (\$2,800.00 per month), .60 time, to annual rate of \$42,000 for 9 months (\$4,666.67 per month), full time, September 1, 1993 through December 31, 1993. Paid from 195-6386, NSF Center, pos. 911.63, and 125-6333, Fracturing Fluid Characterization, pos. 905.63.. Paid from grant funds; subject to availability of funds.

Mary Jo Nye, George Lynn Cross Research Professor and Chair of History of Science, salary changed from annual rate of \$71,347 for 12 months (\$5,945.58 per month) to annual rate of \$71,773 for 12 months (\$5,981.08 per month), July 1, 1993. Budget correction. Paid from 122-7247, History of Science, pos. 6.60, and 122-7447, History of Science Research, pos. 6.63.

Bedford M. Vestal, Associate Professor of Zoology; reappointed Associate Professor of Liberal Studies, August 16, 1993 through May 15, 1994.

Laurie J. Vitt, Professor of Zoology; promoted from Associate Curator to Curator of Reptiles, Oklahoma Museum of Natural History, July 1, 1993.

Fred H. Wood, Jr., Dean, College of Education, and Professor of Education; given additional title Interim Chair of Instructional Leadership and Academic Curriculum, July 1, 1993 through June 30, 1994.

Resignations and/or Terminations:

John A. Rieger, Assistant Professor of Journalism and Mass Communication and Editorial Supervisor, *The Oklahoma Daily*, May 31, 1993.

Retirements:

Yoshikazu Sasaki, George Lynn Cross Research Professor of Meteorology; Director of the International Center for Disaster Research; Advisor, Office of Business and Industrial Cooperation; and Fellow, Cooperative Institute for Mesoscale Meteorological Studies, January 1, 1994; named George Lynn Cross Research Professor Emeritus of Meteorology and Director Emeritus of the International Center for Disaster Research.

Lennie-Marie P. Tolliver, Professor of Social Work, December 31, 1993; named Professor Emeritus of Social Work.

Health Sciences Center:

Appointments or Reappointments:

Sanford Schneider, M.D., Professor of Neurology, Chief, Child Neurology Section, and Endowed Chair in Child Neurology, annual rate of \$80,000 for 12 months (\$6,666.67 per month), December 15, 1993 through June 30, 1994. Paid from A0007591, PPP Neurology Dean's Fund Support, pos. 154410.

Diana Calvert, Clinical Associate Professor of Pharmacy, annual rate of \$80,000 for 12 months (\$6,666.67 per month), July 1, 1993 through June 30, 1994. Paid from C2319101, Provide Clinical Pharmacy/Pharmacology Service.

Tomas Patricio Owens, M.D., Assistant Professor of Family Medicine, annual rate of \$61,800 for 12 months (\$5,150.00 per month), September 16, 1993 through June 30, 1994. Paid from 2218-2, Family Medicine, pos. 181800.

Leslie S. Staudt, M.D., Assistant Professor of Medicine, annual rate of \$60,000 for 12 months (\$5,000.00 per month), October 1, 1993 through June 30, 1994. Paid from D0319000, Medicine Operational, pos. 144069.

Veena Khanna, M.D., Clinical Assistant Professor of Pediatrics, annual rate of \$40,625 for 12 months (\$3,385.41 per month), 62.5 time, September 1, 1993 through June 30, 1994. Paid from A0000079, PPP Pediatrics, pos. 171200.

Maria A. Toney, Adjunct Assistant Professor of Pediatrics, annual rate of \$42,000 for 12 months (\$3,500.00 per month), August 1, 1993 through December 31, 1993. Paid from C4322102, DHS/Provost Physical Therapy, Occupational Therapy, pos. 166500.

Cassie S. Cooper, Adjunct Assistant Professor of Physical Therapy, annual rate of \$10,858 for 12 months (\$904.80 per month), .20 time, October 1, 1993 through June 30, 1994. Paid from C4322102, DHS/Provost Physical Therapy, Occupational Therapy, pos. 238865.

Nuala Murray-South, Adjunct Assistant Professor of Physical Therapy, FTE: \$52,000; annual rate of \$42,000 for 12 months (\$3,500.00 per month); PPP: \$10,000, September 8, 1993 through June 30, 1994. Paid from C4322102, DHS/Provost Physical Therapy, Occupational Therapy, pos. 238890.

Gene Soderstrom-Hopper, Director of Health Sciences Center Telemedicine and Adjunct Instructor in Family Medicine, annual rate of \$90,000 for 12 months (\$7,500.00 per month), October 20, 1993 through June 30, 1994. Paid from 18109400, Oklahoma Medical Information Service, pos. 002830.

Wilma Fett, Clinical Instructor in Pediatrics, annual rate of \$10,200 for 12 months (\$850.00 per month), .17 time, August 1, 1993 through June 30, 1994. Paid from A0000079, Pediatrics.

Changes:

L. Philip Carter, title changed from Professor and Chair of Neurological Surgery to Professor and Chair of Neurosurgery, November 1, 1993.

Kenneth J. Kirk, Assistant Professor of Medicine, Tulsa, salary changed from annual rate of \$118,586 for 12 months (\$9,882.17 per month) to annual rate of \$50,000 for 12 months (\$4,166.66 per month), August 25, 1993 through June 30, 1994. Changed from VA Medical Center-Muskogee to College of Medicine, Tulsa. Paid from 2805, Medicine, Tulsa, and A0010298, PPP TMC Internal Medicine Clinic Instruction, pos. 250415.

Razia S. Muneer, Assistant Professor of Pediatrics; title changed from Adjunct Assistant Professor to Adjunct Associate Professor of Clinical Laboratory Sciences; title Adjunct Assistant Professor of Biochemistry and Molecular Biology, deleted, August 13, 1993.

Thomas Seale, Associate Professor of Pediatrics; title Adjunct Assistant Professor of Biochemistry and Molecular Biology, deleted, August 13, 1993.

Resignations and/or Terminations

Sandra A. Martin, Assistant Professor of Medical Library Science and Head of Reference Services, Robert M. Bird Health Sciences Library, October 8, 1993 (with accrued vacation through November 5, 1993).

Susan E. Staples, Assistant Professor of Medical Library Science and Reference Librarian, Robert M. Bird Health Sciences Library, September 28, 1993 (with accrued vacation through October 20, 1993).

President Van Horn recommended approval of the academic personnel actions shown above.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

President Van Horn reported the deaths of the following:

Edwin W. Mumma, Professor Emeritus of Management, on October 8, 1993.

James B. Pitts, Jr., Clinical Professor Emeritus of Obstetrics and Gynecology, on October 29, 1993.

V. Stanley Vardys, Professor Emeritus of Political Science, on October 18, 1993.

ADMINISTRATIVE AND PROFESSIONAL PERSONNEL ACTIONS

Norman Campus:

Appointments or Reappointments:

Jane L. Lannak, Director, Early Childhood Programs, Europe, Advanced Programs, annual rate of \$49,000 for 12 months (\$4,083.33 per month), September 1, 1993. Administrative Staff. Paid from 122-7511, Advanced Programs, pos. 750.65.

Penny Voss, Development Officer, Development Office, annual rate of \$40,000 for 12 months (\$3,333.33 per month), October 4, 1993. Administrative Staff. Paid from 152-7161, Development, pos. 5.65, and 157-9183, Foundation Fund Raising Reimbursement, pos. 112.65.

Change:

Cindy H. Merrick, promoted from Physical Therapist to Chief Physical Therapist, Goddard Health Center, salary increased from annual rate of \$39,500 for 12 months (\$3,291.67 per month) to annual rate of \$43,500 for 12 months (\$3,625.00 per month), July 1, 1993. Professional Staff. Paid from 147-9107, Goddard Health Center, pos. 130.65.

Resignation and/or Termination:

Anne W. Rugeley, Assistant Director of Development Services, Development Office, September 29, 1993.

Health Sciences Center:

Leave of Absence:

Retha L. Irons, Departmental PPP Business Manager, Department of Radiological Sciences, sick leave of absence with pay, September 1, 1993 to December 15, 1993.

Appointment or Reappointment:

Lana G. Ivy, Assistant Director of Development, Development Office, annual rate of \$45,000 for 12 months (\$3,750.00 per month), October 1, 1993. Administrative Staff. Paid from A0009370, Foundation Salary Reimbursement, pos. 011040.

Changes:

J. Randall Poe, promoted from Assistant Director, Technical Support, to Associate Director, Computer Resources, August 1, 1993. Administrative Staff.

Don Revene, title changed from Associate Director, Computer Resources, to Associate Director, Information Services, August 1, 1993. Administrative Staff.

President Van Horn recommended approval of the administrative and professional personnel actions shown above.

Regent Halverstadt moved approval of the recommendation. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

LITIGATION

This item was included in the agenda but Chief Legal Counsel Fred Gipson said he had no report this month.

PRESIDENTIAL SEARCH - APPOINTMENT OF SEARCH COMMITTEE MEMBERS

At the special meeting of the Board of Regents held on October 22, 1993, the Regents approved the composition of the Presidential Search Committee to assist in reviewing applications and nominations as follows:

5 Faculty	Three Norman Campus and two Health Sciences Center—to be selected
	from six nominations from the Norman Campus Faculty Senate and four
	nominations from the Health Sciences Center Faculty Senate;

2 Staff
One Norman Campus and one Health Sciences Center—to be selected from two nominations from the Employee Executive Council and two nominations from the Employee Liaison Council, with one-half vote each;

3 Students Two Norman Campus (one graduate student and one undergraduate) and one Health Sciences Center--to be selected from four nominations from The University of Oklahoma Student Association and two nominations from the Health Sciences Center Student Association, with one-third vote each; and

7 At-large To be selected by the Board of Regents.

All Regents are ex officio.

Regents' Executive Secretary (Ex officio) - as Secretary of Search Committee.

The following nominations have been received:

Norman Campus Faculty Senate (select three)

Lynda L. Kaid, Professor of Communication
Fred N. Lee, Associate Professor of Electrical Engineering
Andy R. Magid, George Lynn Cross Research Professor and Chair of Mathematics
Roger R. Rideout, Associate Professor of Music
Jay C. Smith, Professor of Educational Psychology
Rennard J. Strickland, Professor of Law and Director of Center for Study of American Indian Law and Policy

Health Sciences Center Faculty Senate (select two)

Nabih Asal, David Ross Boyd Professor and Chair of Biostatistics and Epidemiology Milton C. Olsen, Associate Dean for Academic Services, College of Medicine, Tulsa Campus Robert C. Miller, Professor of Operative Dentistry Clinton M. Thompson, Professor and Director, Robert M. Bird Health Sciences Library

Employee Executive Council (select one)

Jeffrey P. Harp, Crime Prevention Specialist, Department of Public Safety Lisa A. Portwood, Director, Instructional Services Center

Employee Liaison Council (select one)

O. Caylon Coleman, Administration and Finance Manager, Dean's Office, College of Medicine Paula F. Gullion, Administrative Secretary, Department of Family Medicine

The University of Oklahoma Student Association (select two)

Undergraduate Students

Jeffrey Hickman Daniel Minton

Graduate Students

Craig Adkins Shawn Gralla

Health Sciences Center Student Association (select one)

Suzanne Alli Josephine Ming Wai Li The seven at-large positions need to be filled and the Chair and Vice Chair selected. In addition, a tentative date for the first meeting of the Search Committee with the full Board of Regents should be determined.

Regent Gullatt said selection of search committee members are made by the Regents from nominations submitted by the various campus constituencies.

Regent Halverstadt moved the Regents approve the following individuals to serve on the Presidential Search Committee:

Norman Campus Faculty Senate

Lynda L. Kaid, Professor of Communication, Committee Vice Chairman Fred N. Lee, Associate Professor of Electrical Engineering Rennard J. Strickland, Professor of Law and Director of Center for Study of American Indian Law and Policy

Health Sciences Center Faculty Senate

Milton C. Olsen, Associate Dean for Academic Services, College of Medicine, Tulsa Campus Robert C. Miller, Professor of Operative Dentistry

Employee Executive Council

Lisa A. Portwood, Director, Instructional Services Center

Employee Liaison Council

Paula F. Gullion, Administrative Secretary, Department of Family Medicine

The University of Oklahoma Student Association

<u>Undergraduate Students</u> Jeffrey Hickman

Graduate Students Craig Adkins

Health Sciences Center Student Association

Josephine Ming Wai Li

The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

Regent Gullatt made the following statement. He said, "there has been a lot of discussion by various factions on the campus about the make up of the Committee. I would make two comments. First of all, this Committee composition was decided at a special Board meeting when the composition was suggested, and there was no comment from anybody attending the meeting. Secondly, the policy of the Board of Regents does not provide that the faculty shall be a majority of such a Committee. The policy of the Board of Regents provides that the faculty shall be a majority of the campus representatives of this Committee. I think that is a point worthy of clarification."

Regent Lewis moved approval of the appointment of seven at-large members of the search committee as follows:

W. R. Howell, Dallas - Committee Co-Chair CEO of J. C. Penney Company

John Snodgrass, Ardmore - Committee Co-Chair President Emeritus and Trustee of the Samuel Roberts Noble Foundation, Inc.

Helen Robson Walton, Bentonville, Arkansas Civic Leader and Entrepreneur

Sylvia Lewis, Oklahoma City Retired Educator and Former OU Regent

L. K. Smith, Tulsa Attorney and member of the OU Associates Council

H. E. Gene Rainbolt, Oklahoma City Chairman of the Board of BancFirst and President, OU Associates Council

Ted Clemens, Jr., M.D., Edmond Physician and former Administrator for Presbyterian Hospital

The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved.

SEARCHES FOR DEPARTMENT HEADS, HEALTH SCIENCES CENTER

National searches are under way to fill five department head positions at the Health Sciences Center. Recommendations will be forwarded to the Board of Regents as each search approaches its conclusion.

<u>Biochemistry and Molecular Biology</u> — Two external consultants were retained to conduct an extensive review of the Biochemistry Department prior to initiation of the search. The consultants reviewed the capabilities, the productivity and the needs of the unit. Six finalists for the position have visited the campus and second visits are being scheduled.

<u>Psychiatry and Behavioral Sciences</u> -- Three external consultants were retained to conduct a review of the Department of Psychiatry and Behavioral Sciences. Four finalists for the position have visited campus and one more is scheduled in November.

<u>Urology</u> — Two external consultants conducted a review of the Department of Urology. Four finalists for the position have visited the campus and two more are being scheduled.

<u>Pediatrics</u> — Three candidates have visited campus and two others are scheduled before Christmas. A second visit has been scheduled for the first week in November for one candidate.

<u>Family Medicine</u> — The search committee has held its first meeting. External consultants currently are conducting a review of the department and national solicitations for candidates has begun.

Regent Lewis moved the Regents meet in executive session to discuss personnel-related issues in Health Sciences Center searches to fill department head positions. The following voted yes on the motion: Regents Gullatt, West, Lewis, Blankenship, Hall, and Halverstadt. The Chair declared the motion unanimously approved and announced no action would be taken following consideration of this item. The executive session began at 12:45 p.m. in the Provost's Conference Room 223 and concluded at 1:20 p.m.

The Regents reconvened in regular session at 1:20 p.m. There being no further business, the meeting adjourned at 1:21 p.m.

Chris A. Purcell

Executive Secretary of the Board of Regents

VP/ COL/ FACULTY DEPT /STAFF EMPLOYEE NAME	CURRENT SALARY	IPROPOSED I SALARY	X INCR	INCR I
nursing	*	i ! !		i 1 1
Nursing Office of the Dean	e s			į
FACULTY FORNI, PATRICIA BROWN	100,256	1 103,264	3.0 %	3,008
Nursing Educational Support Services				!
FACULTY DOLPHIN, JESSICA PATRICIA	65,018	67,258	3.4 X	2,240
Nursing Academic Programs		!		!
FACULTY ALLEN, MARY ELAINE BELKNAP, DOROTHY BOOTON-HISER, DEBORAH A. BURNS, PAULETTE GAIL EDWARDS, KARETHY ANN JACOBSON, SHAROL F. KRISTIC, JANET ELIZABETH LEASURE, ANGELA R. LEDBETTER, SUSANNE LOVING, GARY MORAN, MARIBETH L. MYERS, SHEILA K. NISHIKAWA, HERBERT A. SEIDEMAN, RUTH EVELYN KRAMER WEATHERBY, FRANCENE M. WILSON, JANET S. YATES, BERNICE	53,280 51,616 48,542 54,000 48,766 39,030 42,522 27,468 37,494 32,742 43,384 51,148 48,084 50,440 41,812	1 57,784 1 56,020 1 51,226 1 58,150 1 50,240 1 40,980 1 43,624 1 28,120 1 39,626 1 34,738 1 45,554 1 53,192 1 50,488 1 54,774 1 42,842	5.5 X 7.7 X 4.0 X 5.0 X 2.4 X 5.7 X 6.1 X 4.0 X 5.6 X	4,404 2,684 4,150 1,936 1,474 1,950 1,102 2,132 1,996 2,170 2,044 2,444 4,334 1

VP/ COL/ FACULTY DEPT /STAFF EMPLOYEE NAME	CURRENT SALARY	IPROPOSED I SALARY	% INCR	INCR I
GRADUATE	7 W 4	 		
Graduate College Office of the Dean		1		!
FACULTY KLING, O. RAY	82,870	90,002	8.6 %	7,132
STAFF BELZER, JOHN	40,952	43,682	6.7 %	2,730 I

VD /				•		•
VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE NAME	CURRENT SALARY	PROPOSED SALARY	X INCR	INCR AMOUNT
PHA	RMACY	# 1 # ¹		 		
P	harmacu O	ffice of the Dean		; 		, 1
	-			į		1
		H, H. RICHARD ICK, VICTOR	70,050 110,640	71,452		
	STAFF			i		
	LARGE	NT, PARKE H.	49,156	i 50,140	2.0 %	984
N	luclear Ph	armacy		!		1
	FACULTY			i		i
		, STANLEY LEE	59,358	60,546	2.0 %	1,188
	STAFF	4544	40 456	1 40 760		0 204
	MALEK	, ADAM	40,456	1 49,760	23.0 %	9,304
M	ledicinal	Chemistry and Pharmacodyn	amics			
	FACULTY			i		
		DJIAN, GARABED PHILIP	52,850	1 53,908	2.0 %	
		IAN, ROBERT A. , J. Thomas	64,994	1 66,294	2.0 %	1,300 (
		SON, CASEY P.	68,532 63,262	1 64.526	2.0 % 2.0 %	1,370 (1,264 (
	SACHD	EV, GOVERDHAN PAL	65,222	1 66,526	2.0 %	1,304
	WELDE	R, ALLISON A.	53,310	1 54,378	2.0 %	1,068
Р	harmacy P	harmaceutics		!		
	FACULTY			i		i
		, LOYD V., JR.	66,928	1 68,266	2.0 %	1,338
		E, DAVID W.A.	56,330	1 57,456 1 47,940	2.0 %	1,126
		ANDRITOU, MARIA S, Mary L.	47,000 45,850	46,768		940 (918 (
P	harmacy P	ractice		i		
	FACULTY			1		ļ
		, ANTHONY M.	48,000	48.960	2.0 %	960
		N, TERRI	47,210	1 47,588	. 8 %	378
		ERRY, JACK CHRISTOPHER	75,206	1 77,462	3.0 %	2,256
		N, MICHAEL E. , Lawrence	58,300 74,906	1 60,048 1 75,288	3.0 % .5 %	1,748 (382 (
		R, KEVIN C.	47,000	1 47,940	2.0 %	940
		TON, STEPHEN F.	48,616	49,588	2.0 %	972 (
		ON, CLAUDIA K. Robert J.	47,000	1 47,470 1 41,552	1.0 %	470
		S, ELGENE W.	40,766 56,148	57,270	1.9 % 2.0 %	786 1,122
		UN, R. CHRISTOPHER	45,000	1 45,900	2.0 %	900
		N-TARGOFF, BETH H.	35,292	1 35,998	2.0 %	706
		VES, ROSALIE Rt, Charles F.	60,046 46,326	1 61,846	3.0 % 4.0 %	1,800 (1,854 (
		NS, SUSAN	50,000	50,478	1.0 %	478
			-	•		

VP/ COL/ FACULTY DEPT /STAFF EMPLOYEE NAME	CURRENT SALARY	IIPROPOSED I SALARY	% INCR	INCR AMOUNT
PHARMACY		1		
Pharmacy Practice				
STANASZEK, WALTER F. Vondracek, Thomas G.	44,998 47,000	45,898 47,470	2.0 X 1.0 X	900 470
STAFF Hollen, Cathy Eileen	40,796	41,612	2.0 %	816

VP/				1		1
COL/ DEPT		EMPLOYEE NAME		PROPOSED SALARY		
AL	LIED HEALTH			 		!
	Allied Heal	th Office of the Dean		1] 1		ļ
	FACULTY SANDER	SON, SHARON	51,240	52,572	2.6 X	1,332
	Dept of All	ied Health Education		 		!
	FACULTY PAINTO	N, STEPHEN	55,120	i 1 56,554 1	2.6 %	1,434
	Dept of Cli	nical Laboratory Scie	nces	! !		!
	FACULTY TOWNSE	ND, SUSAN	30,588	32,200	5.3 %	1,612
	Dept of Nut	ritional Sciences		1 !		!
	CLEVEL	Y, RACHEL SIMPSON AND, HAROLD L.	42,000 42,442	42,840 42,866 41,194	2.0 % 1.0 %	840 I 424 I
	GUILD, Knehan	STEPHEN R. Marinell S, allen W. Kathy	30,450	1 41,194 1 31,060 1 43,264 1 50,634	3.5 X 2.0 X 3.5 X 2.6 X	1,394 610 1,464 1,284
	Dept of Occ	upational Therapy		1 		
	FACULTY	. •		 		! !
	ROBINS	ON, TOBY B. On, Cynthia ann LL, Laura	40,850 38,000 35,000	1 42,850 1 39,652 1 35,876	4.3 %	2,000 1,652 876
**	Dept of Phy	sical Therapy		! ! !		
	FACULTY ARNOLD	, SANDRA H.	22.500	 22.782	1.3 X	 282
	FERRET GARRIS	TI, MARTHA J. On, David W.	61,500 42,526	1 22,782 1 63,102 1 44,526	4.7 %	2,000
		, IRENE R. N, M'Lisa L.	51,000 44,100	1 53,000 1 46,304 1	3.9 X 5.0 X	2,000 2,204
	Dept of Rad	iologic Technology		 		
	FACULTY	ON STACY I	27 200			746
		ON, STACY L. Kari E.	37,290 34,028	1 38,036 1 34,708	2.0 % 2.0 %	746 I 680 I
		, BEVERLY G.	44,500	1 45,390	2.0 %	890 I
	ESPARZ	, BARBARA MARY A, BARNABAS	52,620 35,000	! 53,672 ! 35,700	2.0 % 2.0 %	1,052 700
		JEAN LEA AN, CAROLE	44,956	1 45,856	2.0 %	900 1
	SULLIV	AN, UMRULE	65,758	1 67,480	2.6 %	1,722

VP/ COL/ FACULTY DEPT /STAFF EMPLOYEE NAME	CURRENT SALARY	IPROPOSED I SALARY	% INCR	INCR I
ALLIED HEALTH		1		
Dept of Radiologic Technology				!
WINN, JAN MARIE	34,000	34,680	2.0 X	680
Dept of Communication Sciences and D	isorders			1
FACULTY		1		į.
AKER, JOAN S.	50,000	i 50,500	1.0 %	500 i
BLACK, JUDITH W.	35,026	1 35,706	1.9 %	680 i
EMANUEL, FLOYD W.	53,160	1 53,860	1.3 %	700 i
ESPINOZA-VARAS, BLAS	43,254	1 44,798	3.6 %	1,544
EXSTROM, MARY I.	34,036	1 35,488	4.3 %	1,452
FISHER, KIMBERLY V.	37,000	1 37,740	2.0 %	740 I
LAUTER, JUDITH	45,000	1 45,800	1.8 %	800 1
LYNCH, ONITA	36,000	1 36,720	2.0 %	720 1
OCHSNER, GLENDA J.	56,700	1 58,174	2.6 %	1,474
OWEN, ANN S.	38,500	1 39,270	2.0 %	770 1
PARKER, BARBARA Richey, Hyla S.	36,000	1 36,720	2.0 %	720 I
SCHICHT, MICHELE D.	34,000 34,674	1 34,600 1 35,374	1.8 % 2.0 %	600 I 700 I

VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE	NAME	CURREN SALARY		% INCR	INCR I
PUB	LIC HEALT	н					
_							
Р	ublic Hea	1th Office	of the Dead	1	 		!
	FACULTY			70 356	04 110	c 0 *	4 762 1
		ELISA T. R, Bailus		79,356 112,874		2.0 %	2,260
c	enter for	Epidemiol	ogic Resear	ch	!		
	FACULTY				i		i
		SCAR T. Jeunliang		35,000 40,000		7.0 % 5.0 %	2,450 2,000
0	ept of He	alth Admin	istration a	nd Policy	!		!
	FACULTY				i		i
	AL-AS	SAF, ASSAF	F.	51,384	52,928	3.0 %	1,544
	FALCO	NE, DAVID K, LEE T.		75,002 41,176		3.0 % 2.0 %	2,248 I
	451120	.,		4.,.,	i 42,000	2.0 %	i
. 0	ept of Bi	ostatistic	s and Epide	niology			1
	FACULTY				i		i
		NABIH RAF		69,324	1 71,404	3.0 %	2,080
		, LINDA DEI ER, JUNE	METRY	49,928 44,004	1 51,928	4.0 %	2,000 l 2,200 l
		BARBARA R		38,000	39.220	3.2 %	1,220 i
		WILLIS L.		48,288	1 49,496	2.5 %	1,208
		R, DONALD I		52,458	1 53,770	2.5 %	1,312
		RG, STANLE' , DAVID W.	Y L.	55,120 47.500		2.0 %	1,102 950
		, 2		47,000		2.0 %	
0	ept of Oc	cupational	and Enviro	nmental Health			!
	FACULTY				i		i
		AN, RONALD		78,580	1 80,938	3.0 %	2,358
		ON, DAVID		56,650	1 58,350	3.0 %	1,700
		NCE, CHARLI N, ROBERT		57,924 48,792	1 59,662	3.0 % 3.0 %	2,358 1,700 1,738 1,464
	NECSO	H, RODERI	• •	70,732	1 30,236	J. U A	1,707
0	ept of He	alth Promo	tion Science	es	 		! !
	FACULTY				1		i
		L, STEPHAN	ΙE	43,500	1 44,370	2.0 %	870 i

VP/					
COL/	FACULTY SMELOVES NAME	CURRENT	PROPOSED	*	
JEP 1	/STAFF EMPLOYEE NAME	SALARY 	I SALARY	INCR	
DEN	HTISTRY		1		
			i i		
0	Dentistry Office of the Dean		1		
	FACULTY		i		
	AVERY, KEVIN T. Rohrer, Michael D.	60,406 66,710	63,778 68,210 102,000	5.6 %	3,372
	STRATTON, RUSSELL J.	100,000	1 102,000	2.0 %	2,000
	STAFF		1		
	SCOTT, TOM E.	42,112	42,634	1.2 %	522
0	Dentistry Clinic Operations				
	FACULTY		1		
	MIRANDA, FRANK J.	68,468	70,168	2.5 %	1,700
0	Division of Restorative Dentistry		!		
	FACULTY		1		
	BENENATI, FRED WILLIAM	25,776	1 26,790 1 26,790 1 51,388 1 57.756	3.9 %	1,014
	BIGGS, JOHN THOMAS Brackett, Susan Elizabeth	25,776 49,110	1 26,790 1 51.388	3.9 % 4.6 %	1,014 2,278
	CAIN, JOSEPH R.	56,856 55,924	1 51,388 1 57,756 1 57,018 1 70,082 1 36,612 22,514 1 56,344 1 57,728 1 36,392 1 43,200 1 55,620 1 55,598	1.6 %	900
	COURY, THOMAS L.	55,924	1 57,018	2.0 %	1,094
	DUNCANSON, MANVILLE G., JR. Fruits, Terry J.	68,922 34,000	70,082 36,612	1./ %	2,612
	HEGET. HARRY S.	22,000	1 22,514	2.3 %	514
	HOLT, RALEIGH ALTON	55,152 56,694	1 56,344	2.2 %	1,192
	JACOBI, RICHARD McCormick, Jeffrey T.	56,694 35,342	1 57,728 1 36,392	1.8 %	1,034
	MILLER, ROBERT C.	42,000	1 43,200	2.9 %	1,200
	MITCHELL, DONALD L.	E4 000	1 55,620	3.0 %	1,620
	PROBST, ROBERT T. Reagan, Stephen E.	54,638	1 55,598 1 56,752 1 35,452 1 64,172 1 72,252 1 37,336 1 72,882 1 61,962	1.8 %	960
	ROANE, JAMES B.	55,000 34,938	1 35,752	1.5 %	514
	SABALA, CLYDE L.	62,944	1 64,172	2.0 %	1,228
	SHILLINGBURG, HERBERT T. JR.	71,092	1 72,252	1.6 %	1,160
	SNYDER, HUGH A. Welk, Donald A.	36,986 71,622	1 37,336	1.8 %	1.260
	WIEBELT, FRANK J.	60,868	1 61,962	1.8 %	1,094
	WILLER, RICHARD D. Wilson, Edwin L.	47,182 49,830	48,032 51,832		850 2,002
	STAFF	40 020			600
	BROOKS, TERRELL DAVID	40,930	1 41,536	1.5 %	606
0	Division of Oral Biology				
	FACULTY	27 222	1	2 2 2	501
	AMME, JANE E. Brand, John	27,232 56,784	1 27,826 1 57,920	2.2 % 2.0 %	594 1,136
	CARSON, ROBERT E.	64,428	1 65,758	2.1 %	1,130
	CARSON, STEVEN R.	34,500	1 35,500	2.9 %	1,000
	DMYTRYK, JOHN J. Glass, Richard Thomas	54,500 64 308	1 56,300	3.3 %	1,800
	GLASS, KIUHAKU IHUMAS	64,308	1 65,408	1.7 %	1,100

VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE NAME			RENT			SED ARY		X ENCR	INCR
						- 1					
DEN	NTISTRY					! ! !					
	Division of	Oral Biology				į Į					
	MARTIN	NANCI M. I, Mary E.		24,	400 572	1 :	25.	000	3.	0 %	772
	VERNIN	, SUSAN LYNN 10, arthur Stephen K.		63,	500 652 272		54, 54,	760 788 758	1.	8 %	1,260 1,136 1,486
	Dept of Der	ital Hygiene									
	FACULTY DURLAN MILLER	ID, BETTY J. P, KATHY FARRIS			680 196			510 502	1 .	9 %	
	SEVERS Walton	SÓN, SHARON K. I, VIVIAN K. DCK, SUE A.		16, 32,	280 000 600	1 :	l6, 32,	768 800 206	3.	0 % 5 %	488 (800 (
C	Division of	Oral and Maxillof	acial Su	rgeri)	1					
	FACULTY	R, SHAKIBA		30	000	i,	3 1	200	4.		1,200
	SEARCE	YAN, STEVEN M.	(VA)	84, 107,	000 336 664 *	1 1	84, 08.	900	1	7 %	900
C	to noisivi	Developmental Den	tistry								
		R, GEORGE FRANS		61,	396		52,	814	2.	3 %	1,418
	MATHEW	L, DANIEL P. Ison, Richard J. Ram S.		69,	450 820 512	1 3	52, 71, 73.	650 020 182	2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 ·	3 % 7 % 3 %	1,200 (1,200 (1,670 (
		PRAMOD K. Theresa		30,	400 480		31, 45,	182 026 680	2.	1 %	626 1,200
	ivision of	Community Dentist	ry			i 					
	FACULTY	04001 1				į			_	• •	
	QUINN,	CAROL L. James E.		45,	874 106	1 4	16,	274 104	2.	2 %	
		JANICE 10, Stewart			500 134			100 834		2 %	

VP/ COL/ DEPT	· · · · · · · · · · · · · · · · · · ·	CURRENT SALARY	I IPROPOSED I SALARY	X INCR	
MEC	DICINE		 		
N	Medicine Office of the Dean		i		
	FACULTY		1		
	BROWN, CHARLES R.	82,400	89.816	9.0 %	7.416
	HALL, NANCY K.	69,334	89,816 73,626 81,208	6.2 %	4,292
	WILLIAMS, VALERIE	77,340	81,208	5.0 %	3,868
	STAFF		ŀ		
	COLEMAN, O. CAYLON	54,822	58,112	6.0 %	3,290
	MARTIN, VYONDA G.	32,000	1 40,000 1 43,200	25.0 %	8,000
	ROMERO, JAMES R.	40,000	1 43,200	8.0 %	3,200
C	Division of Animal Resources		i I		
	FACULTY		!		
	KOSANKE, STANLEY D.	76,132	78.340	2.9.4	2.208
	NIEKRASZ, MAREK	39,870	1 41.026	2.9 %	1.156
	RANDOLPH, MILDRED M.	38,160	1 40,754	6.8 %	2.594
	WHITE, GARY L.	93,714	78,340 41,026 40,754 100,086	6.8 %	6,372
C	ept of Anatomical Sciences		i		
	FACULTY		!		
	CHUNG, KYUNG WON	69,202	70.586	2.0 %	1.384
	PAPKA, RAYMOND E.	71,932	80,564	2.0 % 12.0 %	8,632
0	ept of Biochemistry and Molecular	Biology	!		
	FACULTY		!		
	BRIGGS, THOMAS	46,736	48,136	3.0 %	1,400
	BROYLES, ROBERT H.	65,440	1 67,440	3.1 %	2,000
	CHANDLER, ALBERT M.	72,226	1 48,136 1 67,440 1 74,626 1 52,658 1 98,800 1 63,492 1 56,762 1 58,154 1 27,004 1 57,362 1 91,472	3.3 %	2,400
	COX, ANDREW CHADWICK	51,058	1 52,658	3.1 %	1,600
	CUMMINGS, RICHARD D.	95,000	1 98,800	4.0 %	3,800
	FULLER, BRYAN B. Hanas, Jay S.	61,892 55,362	1 63,492	2.6 %	1,600
	LEVINE, MARTIN	56,754	1 58,762	2.5 %	1,400
	MADHUSUDHAN, KUNAPULI T.	26,004	1 27.004	3.8 %	1,000
	MATSUMOTO, HIROYUKI	55,362	1 57.362	3.6 %	2.000
	SOKATCH, JOHN R.	89,872	1 91,472	1.8 %	1,600
	STEINBERG, ROBERT A.	00,012	1 00,412	3.0 A	2,400
	TOBIN, SARA L. Unger, Leon	56,108 55,432	1 57,908	3.2 %	1,800
	under, Leon	55,452	1 57,232 1	3.2 %	1,800
D	ept of Microbiology and Immunology		!		
	FACULTY		1		
	CUNNINGHAM, PHINA MADELEINE	62,984	66,284	5.2 %	3,300
	FERRETTI, JOSEPH J.	118,288	1 122,168	3.3 %	3,880
	GILMORE, MICHAEL S.	53,816	1 58,000	7.8 %	4,184
	GRAVES, DONALD C.	62,964	1 67,964	7.9 %	5,000
	LLOYD, RICHARD Murphy, Juneann W.	47,446	1 50,000	5.4 %	2,554
	MURFHI, JUNEANN W.	73,088	76,088	4.1 %	3,000

P/ OL/ FACULTY EPT /STAFF EMPLOYEE NAME	CURRENT SALARY	IPROPOSED I SALARY	X INCR	
MEDICINE		t 		
		1		
Dept of Microbiology and Immunology		1		
SHIKHMAN, ALEXANDER	27,720	30,492	10.0 %	2,772
Dept of Pathology		! !		
FACULTY		i		
HOWARD, ERIC W. Silva, Fred G.	45,000 90,000	47,420 98,100	5.4 % 9.0 %	2,420 8,100
Dept of Pharmacology		1		
FACULTY Christensen, H. Dix	55,100	I I 56,300	2.2 %	1,200
HORNBROOK, KENT R.	75,000	1 76.500	2.0 %	1.500
JONES-BLAIR, SHARON L.	44,500	46,750 78,000	5.1 %	2,250
KOSS, MICHAEL C. Moore, Joanne I.	75,000 84,872	1 /8,000	1.0 %	3,000 852
PATTERSON, EUGENE S.	44,500	1 85,724 1 45,850 1 65,424	3.0 %	1,350
REINKE, LESTER A. Rikans, Lora E.	62,300 64,500	65,424 67,726	5.0 % 5.0 %	3,124 3,226
Dept of Physiology				
FACULTY				
BARRON, KIRK	41,584	1 42,416	2.0 %	832
BEESLEÝ, ROBERT C. Benyajati, siribhinya	52,068	1 52,588	1.0 %	520
BLAIR, ROBERT W.	48,200 49,848	49,164 51.094	2.0 % 2.5 % 4.0 % 2.5 %	1.246
CHANDLER, MARGARET J.	23,506	1 24,444	4.0 %	938
DORMER, KENNETH JOHN	54,744	1 56,112 1 66,812	2.5 %	1,368
FARBER, JAY PAUL Foreman, Robert Dale	65,824 91,448	1 66,812 1 93,276 1 39,460 1 40,432 1 75,224 1 63,472 1 56.078	1.5 %	988 1.828
GARRETT, KENNON M.	37,224	1 39,460	6.0 %	2,236
HULL, STEPHEN	39,444	1 40,432	2.5 %	988
MCHALE, PHILIP A. Mobley, Bert A.	70,302 62,534	1 /5,224	7.0 % 1.5 %	4,922
REDDY, YERRADHODDI S.	55,250	56,078	1.5 %	828
THIES, ROGER	48,696	1 49,668	2.0 %	972
Dept of Anesthesiology				
FACULTY		i		
CHETTY, PRAMOD	53,000	1 55,000	3.8 %	2,000
ELWOOD, ROBIN J. Ganta, raghuvender	67,224 44,998	I 70,000 I 48,998	4.1 % 8.9 %	2,776 4,000
MANSOUR, BADIE SAAD	53,000	1 58,000	9.4 X	5,000
OLSON, JAY L.	48,600	1 53,000	9.1 %	4,400
PANCHAL, HEMANT Shah, Purnima	49,998 48,600	1 53,998 1 53,000	8.0 % 9.1 %	4,000 4,400
STAFF		1		
WILLIAMS, GLEN T.	61,778	1 67,000	8.5 %	5,222

VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE NAM	ME	CURRENT SALARY	I PROPOSED I SALARY	X INCR	INCR I
MED	DICINE				 		
0	ept of Fai	mily Medicine			İ		i
	FACULTY				1		!
		TT, JAMES		60,000	61,200	2.0 %	1,200 i
		JAMES L.		61,800	1 63,654	3.0 X	1,854
		NSON, NEAL Jacqueline B.		61,800 45,000	1 64,272 1 46.350	4.0 %	1,854 2,472 1,350 1,352
		ALL, SONIA J.	•	45,000	1 46,352	3.0 x	1,350 1
		ALAN BARRY		32.722	1 33,376	2.0 %	654 I
		lt, jackie pau It, roger A.	JL.	60,770 34,786 40,686	1 62,594 1 35.830	3.0 %	1,824
		DENISE		40.686	1 41.500	2.0 %	814
	HAMM,	ROBERT		48,000	1 48,960	2.0 %	960 i
	HICKS	RONALD J.		60,000	1 61,200	2.0 %	1,200
		R, FRANK H. R, Mary K.		65,000 49.000	1 67,600 1 50.456	4.0 %	2,600 1
		ELL, LYNN V.		49,000 58,916	1 60,684	3.0 %	1,768
		CARROL		25.000	1 25,750	3.0 %	750 I
		IBERT, L. PETE , KENNETH R	ER	68,274 70,000 61,272 57,094	1 68,478 1 72.100	.3 %	204
		TER, GARTH		61.272	1 62.804	2.5 %	1.532
	STEIN	HOWARD F.		57,094	1 58,512	2.5 %	1,418
		PETER _DE, JOHN P.		64,272 60,000	65,416 61,800	1.8 % 3.0 %	654 1,824 1,044 814 960 1,200 1,456 1,768 750 2,100 1,532 1,418 1,144 1,800
	STAFF				1		i
	BLAKE	BEVERLY J.		45,500	i 46,638	2.5 %	1,138 i
		RO, JOHN R.		46,002	1 47,388	3.0 X	1,138 1,386
	LUCAS	, MATTHEW K.		40,896	1 41,714	2.0 %	818
F	amily Med	icine Practice	Program-Ce	ntral	! !		ļ
	FACULTY				i		i
	REILL	r, KATHRYN		60,714	1 62,536 1	3.0 %	1,822
F	amily Med	icine Practice	e Program-En	id	!		!
	FACULTY				1		i
		S, JANE		60,000	62,400	4.0 %	2,400 i
		Z, KURT SMITH , Donald Clark		35,278	1 36,690		1,412
		DUS, JAMES M.		35,070 66,144	36,472 1 68,128	7.0 /4	1,402 1,984
		, JOHN WILLIAM		33,954	34,634	2.0 %	680
D	ept of Me	dicine			1		!
	FACULTY				I I		ŧ i
		, PATRICK A.		109,000	117,720	8.0 %	8,720
	STAFF				1		i j
		, THOMAS W. R, Linda F.		65,100 53,208	67,200	3.2 % 3.5 %	2,100
	WTI40E)	T, LINDA F.		33,∠UØ	1 55,070	3.3 %	1,862

VP/ COL/ DEPT	FACULTY /STAFF EMPLOYEE NAME	CURRENT SALARY	PROPOSED SALARY	% INCR	INCR AMOUNT
MED:	ICINE		 		
M	edicine Endocrinology		1		
	STAFF Franklin, Melva J.	38,460	41,536	8.0 %	3,076
M	edicine Hematology/Oncology		!		
	FACULTY Raskob, gary	60,000	61,200	2.0 X	1,200
D	ept of Neurology				
	FACULTY BAYLES, RICHARD LEE BOBELE, GARY BRUCE COUCH, JAMES (VA) HUSAIN, FARHAT KING, JEANNE ANN WISDOM, PEGGY J.	29,194 66,740 67,592 32,412 * 66,020 66,248 67,666	1 68,000		3,360 4,862 1,980
D	ept of Obstetrics and Gynecology		1 1		
	FACULTY BENBROOK, DORIS M. D'CRUZ, OSMOND J. FISHBURNE, JOHN INGRAM, JR. GRESHAM, DEBORAH M. HARRIS, JUDITH L. LAMBERT, HERMAN JAMES LESLIE, NORMA J. THURNAU, GARY R. WILD, ROBERT A.	35,000 33,086 106,220 35,000 44,000 58,276 43,516 71,442 68,796	1 130,000 1 37,800 1 46.640	4.0 X 4.2 X 22.4 X 8.0 X 6.0 X 3.0 X 3.2 X .8 X 2.5 X	1,404 23,780 2,800 2,640 1,724 1,406 558
	STAFF BROOKS, KENNETH WAYNE Miller, Linda	41,998 39,500	43,090 41,870	2.6 X 6.0 X	
D	ept of Orthopaedic Surgery & Rehabili	.tation	1		
	FACULTY BARRINGER, WILLIAM BERKE, GARY DAVIDSON, RONALD L. GRUEL, CURTIS HERNDON, WILLIAM A. KOPTA, JOSEPH A. ROONEY, RONALD J. SULLIVAN, J. ANDY TREXLER, GARY S.	42,020 40,000 58,000 63,000 78,456 59,162 10,270 * 90,000 40,054	1 45,382 1 43,200 1 60,900 1 68,040 1 68,040 1 84,732 1 61,940 1 10,270 1 97,200 1 43,258	8.0 x 8.0 x 5.0 x 8.0 x 8.0 x 4.0 x	3,362 3,200 2,900 5,040 5,040 6,276 2,778 7,200 3,204

VP/					1		
COL/	FACULTY			CURRENT	PROPOSED	×	INCR
DEPT	/STAFF	EMPLOYEE NAME		SALARY	I SALARY	INCR	AMOUNT
MED	ICINE				1		
D	ept of Or	thopaedic Surgery &	Rehabili	itation	 		
_					į		
	STAFF Cahili	L, SANDRA L.		39,066	41,020	5.0 %	1,954
Ð	ept of Oto	orhinolaryngology			1		
	FACULTY				1		
		, KEITH FREDRICK S, J. Michael		60,004 56,462	1 64,804		
		JOHN R., JR.		15,812	1 60,978 1 18,982	8.0 % 5.1 %	4,516 3,170
			(AV)	45,822 *	1 45,822	*	0,2.0
	MEDINA	A, JESUS E.	(VA)	45,384	1 48,842	4.0 %	3,458
	ROSS,	CHARLES D.	(VA)	41,078 * 57,750	1 41,078 1 59,196		1,446
	THOMP:	SON, ANN M.		40,888	1 41,910		1,022
	THOMPS	SON, GLENN C.		75,000	1 76,874 1	2.5 %	1,874
D	ept of Pe	diatrics			!		
	FACULTY				! 		
	BONNE	R, BARBARA L.		49,140	51,350	4.5 %	2,210
	STAFF				:		
	STUCK:	I, FRANCIS X.		53,000	56,180	6.0 %	3,180
D	ept of Ps	ychiatry and Behavio	ral Scie	ences	1		
	FACULTY				i		
		RUSSELL LEE		47,048	i 48,930	4.0 %	1,882
		, SANDRA F.		33,000	1 34,320	4.0 %	1,320
	CARSON	Y, WILLIAM W. N, Martiece		64,500 69,998	1 66,236 1 72,798	2.7 % 4.0 %	1,736 2,800
		INSKI, ERIC LEONARD		46,500	1 48,360	4.0 %	1,860
		R, MARY WANDA		40,170	1 45,000	12.0 %	4,830
		N, DAVID _EZ, LARRY PAUL		40,000		12.5 %	5,002
		ND, DONNA R.		54,040 24,000	1 55,120 1 24,960	2.0 % 4.0 %	1,080 960
	HOLLO	VAÝ, FRANK ALBERT, J	R.	52,506	55,168	5.1 %	2,662
		RONALD S.		73,128	76,904	5.2 X	3,776
		RTON, SANDRA D. , sara j.		42,000 45,000	1 43,680 1 46.680	4.0 % 3.7 %	1,680
	PAHL,	JORG		64,800	1 46,680 1 67,392	4.0 %	1,680 2,592
	SCOTT,	, JAMES GLENN		49,000	1 50,960	4.0 %	1,960
	MAI KED	S, ROBERT R, C. EUGENE		48,070	1 52,636	9.5 %	4,566
	WHITT	ESEY, SUZANNE W.		48,284 34,350	1 53,284 1 35,682	10.4 % 3.9 %	5,000 1,332
D	ept of Rac	diological Sciences					
	FACULTY				!		
		ALIA, BHAGWAT D.		72,632	1 1 72,958	. 4 X	326
					-		-

	CULTY STAFF EMPLOYEE NAME		CURRENT SALARY	I PROPOSED I SALARY	X INCR	INCR I
MEDICI	NE			 		
Dept	of Radiological Scie	nces				! !
Si	TAFF IRONS, RETHA LEE		45,810	47,644	4.0 %	1,834
Dept	of Surgery			1		į
SI	TAFF BERTSCHINGER, JANE		60,000	63,000	5.0 %	3,000
Dept	of Urology			1		i
F/	ACULTY Bonner, Rebecca B. Hemstreet, George P.	(VA)	36,900 47,004	1 40,400 1 49,774	9.5 % 3.1 %	3,500 2,770
	HURST, ROBERT EVAN RAO, JIANYU ROY, JOHNNY B.	(VA)	43,290 * 58,000 30,000 49,008 43,290 *	1 43,290 * 59,740	3.0 % 9.0 % 3.1 %	1,740 2,700 2,820

/P/				1		
OEPT	FACULTY /STAFF	EMPLOYEE NAME	CURRENT SALARY	I PROPOSED	% INCR	INCR AMOUNT
MED	ICINE-TUL	5A		! !		
С	MT Office	of the Dean		İ		
	STAFF MULKE	Y, KAREN A.	40,000	41,600	4.0 %	1,600
С	MT Admini	stration and Finance		İ		
	STAFF ALEXAN Frank,	NDER, LEELAND N. KEITH M.	71,484 47,950	1 1 72,950 1 50,000		
С	MT Operati	ion s		! ! !		
	STAFF LIST,	RAYMOND A.	50,000	1 1 1 52,500	5.0 %	2,500
C	MT Dept of	Internal Medicine		!		
	FACULTY HAYNIE	E, MARY E.	45,186	1 47,898	6.0 %	2,712
C	MT Dept of	: Surgery		i		
	FACULTY Malnar	R, KAREN	28,012	1 1 30,252	8.0 %	2,240
C	MT Dept of	: Psychiatry		İ		
	FACULTY OLSEN,	MILTON C.	61,750	70,000	13.4 X	8,250
CI	MT Office	of Personnel Services		1		
	STAFF GOULD,	CONSTANCE	43,200	47,516	10.0 X	4,316
CI	MT Library	l		1		
	FACULTY MINNER	RATH, JANET E.	47,746	 49,656	4.0 %	1,910
CI	MT Dept of	Clinic Administration		!		
	STAFF Smith,	LINDA K.	39,118	i i i 40,520	3.6 %	1,402

VP/ COL/ FACULTY DEPT /STAFF EMPLOYEE NAME	CURRENT SALARY	IPROPOSED I SALARY	X INCR	INCR AMOUNT
PROVOST		t t		
Office of the Provost		1		
STAFF GODKINS, THOMAS R. MORRIS, MARCIA STEIN, JAY H.	67,764 70.000 190,000	69,120 75,000 200,000	7.1 %	5,000
Environmental Health and Safety Off	ice	1		7.7,220
STAFF Marcham, Cheryl	50,000	; ; ; 50,500	1.0 X	500
Radiation Safety Services		1		
STAFF Danak, Subhash	50,000	1 1 51,024	2.0 X	1,024
Architectural and Engineering Servi	ces	1		
STAFF CAMPBELL, WILLIAM H.	47,304	1 48,774	3.1 X	1,470
University Relations		1		
STAFF LAMIRAND, W. HERSHEL, III	57,612	1 1 58,768	2.0 X	1,156
University Development		ŧ !		
STAFF Maloney, David L.	95,000	1 1 1 96,900	2.0 X	1,900
Office of Research Administration		l 1		
STAFF TRICE, JAN	47,240	1 47,982	1.6 X	742
Affirmative Action		1		
STAFF FORTE', PAUL, JR.	54,590	1 1 55,682	2.0 %	1,092
Internal Audit		1		
STAFF Burk, Delmar D.	50,264	51,270	2.0 %	1,006

Corrected Page

VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE NAME	CURRENT SALARY	IPROPOSED I SALARY	X INCR	INCR I
PRO	OVOST			 		
L	egal Coun	sel		1		1
	STAFF SEAMAI	NS, SUSAN G.	64,736	66,030	2.0 X	1,294

VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE	NAME	CURRENT SALARY	IPROPOSED I SALARY	X INCR	INCR AMOUNT
EDU	ICATIONAL :	SERVICES			 		
٧	/ice-Provo	st for Educ	ational Ser	vices	į		
	FACULTY BRYAN	, WILLIE V		74,094	75,556	2.0 %	1,462
	STAFF HARDY	, HOUSTON	THOMAS	41,386	1 42,986	3.9 X	1,600

VP/ COL/ DEPT	FACULTY /STAFF	EMPLOYEE NAME	CURRENT SALARY	I PROPOSED	X INCR	INCR
ADM	INISTRATI	ON & FINANCE		1		
v	ice Presi	dent for Administrative	e Affairs	 		
	STAFF			1		į
		S, MARK E.	96,000	98,000	21 4	2,000
		R, KATHY C.	39,400	41,460	5.2 x	2,060
O	ffice of	the Budget		i		; i
	STAFF	-		•		i
		SON, RICHARD L.	42,500	1 43 350		250
		T, V. PAUL	78,500	1 43,350 1 80,070	2.0 %	850 1,570
R	esearch a	nd Educational Systems		i		i
	STAFF			!		!
		K, RAMON L.	50,000	1 51 000	20 4	1,000
		AN, FREDY	48,000	1 48.960	2.0 %	960 1
	SWART	Z, DAVID G.	60,500	48,960 1 62,012	2.5 %	1,512
M	icro-Comp	uter Maintenance		!		!
	STAFF			1		!
		M, WILLIAM	54,000	55,350	2.5 %	1,350
A	dministra	tive Computing Services	i.			1
	STAFF			1		!
		Y, MARGARET MEG	55,508	56,618	2.0 %	1,110
	JONES.	-PARRA, LIGIA M.	46,430	1 56,618 1 47,660 1 47,602 1 59,364 1 57,000 1 47,660 1 60,000	2.6 %	1,230 i
		Y, CUNG H.	46,374	1 47,602	2.6 %	1,228
		KWAI WAH J. Randal	58,200 53,433	1 59,364	2.0 %	1,164
	PRESLI	EY, LARRY E.	53,432 46,430	1 47.660	2.6 %	3,568 1,230
		, DONALD P.	56,102	60.000	6.9 %	3,898 1
	TREPA	GNIER, REBECCA S.	46,000	47,218	2.6 %	1,218
С	omputing N	Network Services		!		İ
	STAFF			I t		!
		ESS, BRIAN LYNN	40,000	42,400	6.0 X	2,400
A	dministra	tion and Finance		1		į
	STAFF			1		!
		N, TERESA M.	61,100	62,322	2.0 %	1,222
	RANEY	DARRELL W.	45,634	46,926	2.8 %	1,292
	WINST	ON, ALONZO L.	42,960	1 44,180	2.8 %	1,220 i

VP/ COL/ DEPT	FACULTY /STAFF EMPLOYEE NAME		I IPROPOSED I SALARY	X INCR	INCR I
ADM	INISTRATION & FINANCE		 		! !
G	rants and Contracts Accounting		 		į
	STAFF		(1		1
	MAYFIELD, O. SAMMY Skrasek, Leanne	50,304 39,088	51,874 40,496		1,570 1,408
A	uxiliary and Service Unit Accoun	ting	1		!
	STAFF		i i		i i
	GLOVER, SHERRY E. Lambrecht, Robyn A.	43,500 40,288	i 44,864 i 41,738		1,364 1,450
Ε	ducational Support - Classroom S	ervices) !		1
	STAFF Lawson, pamela s.	44,898	45,796	2.0 %	898 I
G	rants and Contracts Administrati	on	1 !		
	STAFF		•		i
	ALLEN, MARILYN J. Henson, Larry	48,500 61,000	49,188 62,220		688 1,220
o	perations/Physical Plant		l !		!
	STAFF JEFFERIES, CHRIS L.	73,500	1 1 1 74,970 1	2.0 %	1,470
C	ampus Police, Fire, and Safety		 		!
	STAFF Smith, Dennis	42,066	! 44,800	6.5 %	2,734
			l !		1
G	eneral Services		! 		i
	STAFF LEE, CARL D.	47,204	 48,620 	3.0 %	1,416
s	ite Support		 		
	STAFF SEEKINGS, CHARLES L.	43,536	 	2.0 %	872
В	uilding Maintenance		 		!
	STAFF		! !		1
	CAIL, DONALD P. Candelaria, Eloy L.	47,776 40,788	1 48,732 1 44,624	2.0 % 9.4 %	956 I 3,836 I

VP/ COL/ FACULTY DEPT /STAFF EMPLOYEE NAME	CURRENT SALARY	I PROPOSED I SALARY	X INCR	INCR I
ADMINISTRATION & FINANCE		1		! !
Telecommunications		<u>i</u>		i
STAFF Rust, Mary F.	39,576	41,358	4.5 X	1,782
Steam and Chilled Water Plant		1		
STAFF CHENOWETH, BILLY G. GRUNDY, TIMOTHY RAYFORD MARTIN, BILLY G. NUTT, DEWAYNE O.	54,646 47,474 39,108 39,484	55,464 55,464 48,188 40,472 40,868	1.5 X 1.5 X 3.5 X 3.5 X	818 i 714 l 1,364 l 1,384 i
Personnel Services		i !		i
STAFF MOORE, GERRY B. SHARP, JAMES H.	66,000 46,304	67,320 1 47,232	2.0 X 2.0 X	1,320 928 1
Purchasing Department		!		1
STAFF Hood, anita R.	39,900	 42,000	5.3 %	2,100 I

VP/ COL/	FACULTY	CURRENT	IIPROPOSED	x	INCR I
DEPT	STAFF EMPLOYEE NAME	SALARY	I SALARY	INCR	AMOUNT !
			·!		
			i		i
LIB	RARY		!		!
			i		i
н	ISC Library		į		į
	FACULTY		1		
	CLIFTON, SHARI C.	21,000	i 23,100	10.0 %	2,100 i
	GOODSON, JENNIFER CRAWFORD	23,500	1 30,550	30.0 %	7,050 I
	PESHEL, BARBARA B.	33,970	1 38,048	12.0 %	4,078
	SUMMERS-ABLES, JOY E.	30,522	1 38,152	25.0 X	7,630
	WAGNER, JACK L.	26,940	1 30,982	15.0 X	4,042
	WILKERSON, JUDITH C.	33,022	1 37,084	12.3 %	4,062
	07455		!		!
	STAFF	50 760	!	~ . ~	!
	THOMPSON, CLINTON M.	58,768	1 60,196	2.4 %	1,428

FACULT	Υ	ONE-TIME
VP/COLL /STAFF		SALARY
DEPT	EMPLOYEE NAME	PAYMENTS
COLLEGE OF NURSI	NG	
Nursing Off STAFF	ice of the Dean	
	BRIGHT, BONNIE	\$1,500
	LIGHT, DOROTHY	1,000
Nursing Edu FACULT	ucational Support Services Y	
	DOLPHIN, JESSICA	1,000
Nursing Aca FACULT	ademic Programs Y	
	ALLEN, MARY	3,000
	BELKNAP, DOROTHY	3,000
	BOOTON-HISER, DEBORAH	3,000
	BURNS, PAULETTE	3,000
	CHU, NANCY	1,375
	DAVIDSON, LYNDA	1,000
	ELLISON, GERALDINE	1,000
	HIEBERT, VIRGINIA	1,375
	HUCHTEMAN, ELENA	1,000
	JACOBSON, SHAROL	1,750
	LIQUORI, ROSEMARY	1,500
	LOVING, GARY	1,375
	MERRILL, SHIRLEY	1,375
	MORAN, MARIBETH	1,375
	PORTER, BRENDA	1,375
	RAYMAN, KATHLEEN	1,000
	SCHMELE, JUNE	1,500
	SHAW, JOAN	1,375
	STANTON, PATRICIA	1,375
	WEATHERBY, FRANCENE	3,000
STAFF		
	HOLLIS, LOIS	1,000
	MASON, FLORITTA	750
	MATNEY, PATTI	1,000

	FACULTY		ONE-TIME
VP/COLL	/STAFF		SALARY
	DEPT	EMPLOYEE NAME	PAYMENTS

GRADUATE COLLEGE/RESEARCH ADMINISTRATION/LIBRARY

Graduate College

STAFF

HOWELL, ROBIN	\$1,000
MELTON, MARILYN	1,500
PARKER, ROBERTA	1,025
BUFFIN KAROLYN	1 046

Office of Research Administration

STAFF

CARLTON, PATRICIA	500
JACOBS, CONNIE	500
KENNON, SHARRON	500
OPBE, ANDRELLA	500
SMITH, SCOTT	500
TRICE, JAN	501

Library

FACULTY

SUMMERS-ABLES	1,653

STAFF

PYBURN, JANICE 750 SHAVERS, PATRICK 750 SMITH, VIRGINIA 750 SWONGER, KIM 750	INGLE, ROMA	750
SHAVERS, PATRICK 750 SMITH, VIRGINIA 750 SWONGER, KIM 750	KING, WILLENE	750
SMITH, VIRGINIA 750 SWONGER, KIM 750	PYBURN, JANICE	750
SWONGER, KIM 750	SHAVERS, PATRICK	750
•	SMITH, VIRGINIA	750
THOMPSON, CLINTON 1,500	SWONGER, KIM	750
· · · · · · · · · · · · · · · · · · ·	THOMPSON, CLINTON	1,500

F	FACULTY	ONE-TIME
VP/COLL /	STAFF	SALARY
DEF	PT EMPLOYEE NAME	PAYMENTS
COLLEGE OF	PHARMACY	
	rmacy Office of the Dean	
F	FACULTY	
_	SHOUGH, H. R.	\$1,500
٤	STAFF CDANT ANGELA	750
	GRANT, ANGELA LANGSTON, JANE	700
	LARGENT, PARKE	500
	ODEBUNMI, JANET	600
	PIERCE, RITA	600
	TORRES, DEBRA	750
Nuc	slear Pharmacy	
	STAFF	
	JOHNSON, TONI	500
	dicinal Chemistry and Pharmacodynamics	
	BASMADJIAN, GARO	1,000
	PENTO, J. THOMAS	1,200
	ROBINSON, CASEY	1,000
	SACHDEV, GOVERDHAN	3,000
	WELDER, ALLISON	3,000
	rmacy Pharmaceutics	
	ALLEN, LOYD	1,200
	STILES, MARY L.	1,000
S	STAFF	
	RAGAN, MAE E.	500
	rmacy Practice	
F	FACULTY	1 000
	ABANG, ANTHONY BRADBERRY, JACK	1,000
	BURTON, MICHAEL	3,000 3,000
	JACOBS, ELGENE	1,000
	RATBUN, R. CHRISTOPHER	1,000
	RESMAN-TARGOFF, BETH	1,000
	SAGRAVES, ROSALIE	3,000
	SEIFERT, CHARLES	1,000
	VONDRACEK, THOMAS	1,000
5	STAFF	
	HUMPHREY, SONYA	600

TRUITT, NINA

600

FACULT	Y	ONE-TIME
VP/COLL /STAFF		SALARY
DEPT	EMPLOYEE NAME	PAYMENTS
COLLEGE OF ALLIED	HEALTH	
Allied Healt STAFF	h Office of the Dean	
	BROWN, SUSANNE	\$1,000
	CASTLEMAN, ANN	500
	GREENLEE, JENIELLE	1,500
	HERON, LILLIAN	1,500
	JAMISON, RITA	500
Allied Healt STAFF	h Continuing Education	
•	BROWNER, VERVICE	1,000
Departmen FACULT	t of Nutritional Sciences Y	
	BARKLEY, RACHEL	1,250
	GLORE, STEPHEN	1,250
	KNEHANS, ALLEN	3,000
Departmen FACULT	t of Occupational Therapy Y	
	HAMILTON, TOBY	3,000
	BOHR, PAULA	1,000
STAFF		
	WETED, PAM	500
	WILSON, MARG	500
Departmen FACULT	t of Physical Therapy Y	
	ANDERSON, MARK	1,000
	ELAM, BILLY	1,000
	GARRISON, DAVID	1,500
	LYNCH, LUIESE	1,000
	MC EWEN, IRENE	3,000
	THOMPSON, DAVID	1,000
STAFF		
	NELSON, TAMMY	500
	THOMPSON, PATTY	500

	FACULT	Y	ONE-TIME
VP/COLL	/STAFF		SALARY
	DEPT	EMPLOYEE NAME	PAYMENTS
ALLIED HE	EALTH		
	Department FACULT	of Radiologic Technology Y	
		BOYCE, KARI	\$3,000
		CURCIO, BARBARA	1,500
		ESPARZA, BARNABA	1,000
		SPITZ, JEAN LEA	1,500
		NAL, NAIW	2,000
	STAFF		
		COOPERWOOD, VENIETRICE	500
		FAIR, RENITA	500
		MC CARTY, CINDY	1,000
	Department FACULT	of Communication Sciences and Disorders	
		FISHER, KIMBERLY	3,000
		OWEN, ANN	2,000
		PARKER, BARBARA	1,500
		SCHICHT, MICHELE	2,500
	STAFF		
		AUSTIN, CHARLOTTE	500
		BUSH, SHARON	500
		JAKES, VICKEY	500
		MC VAY, KAY	500

500

VINSON, PAT

VD(OC)	FACULT	Υ	ONE-TIME
VP/COLL			SALARY
	DEPT	EMPLOYEE NAME	PAYMENTS
COLLEGE	OF PUBLIC	CHEALTH	
	Public Heal	th Office of the Dean	
	17.0021	LEE, ELISA	\$3,000
	STAFF		
		FISHER, ROSETTA	1,200
		HOLLADAY, KAY	800
		HUTTON, LINDA	1,200
		LUNDAY, TERRI	700
		PLUMBTREE, JOANN	800
	Department	t of Health Administration and Policy Y	
		FALCONE, DAVID	3,000
		MAY, TOM	1,000
	STAFF		
		WRIGHT, DIANE	684
	Department FACULT	of Biostatistics and Epidemiology	
		ASAL, NABIH	3,000
		COWAN, LINDA	3,000
		EICHNER, JUNE	2,000
		NEAS, BARBARA	1,650
		RASKOB, GARY	2,000
	STAFF		
		YOUNG, MICHELE	700
	Department FACULT	of Occupational and Environmental Health	
		BOATRIGHT, DANIEL	3,000
		COLEMAN, RONALD	1,600
		COX, MARK	1,150
		JOHNSON, DAVID	1,500
	STAFF		
		MILLER, AUGUSTINE	850
		SCOTT, CAROLYN	850
	Donartmant	of Hoolth Promotion Colonses	
	STAFF	of Health Promotion Sciences	

TAYLOR, JEANOR

500

FACULT	ΓΥ	ONE-TIME
VP/COLL /STAFF		SALARY
DEPT	EMPLOYEE NAME	PAYMENTS
COLLEGE OF DENTI	STRY	
Dentistry C	Office of the Dean	
TAGGET	AVERY, KEVIN	\$1,000
	ROHRER, MICHAEL	3,000
STAFF		
	BROWN, ELAINE	500
	DIGGS, DONA	500
	HALL, DARLA	500
	MARTIN-BARBER, DEBRA	500
	RUSSELL, DONNA	500
	SCOTT, TOM	500
	SPROWL, THOMAS	500
,	STARNES, GEORGE	500
	TAYLOR, RAMONA	500
Dentistry C	linic Operations	
	MIRANDA, FRANK	1,357
STAFF		
	BARNES, TERRIE	500
	BELL, EVANGELINE	500
	DEFORD, CAROLYN	500
	DEVER, JACK	500
	HICKS, VINITA	500
	JENKINS, GLENDA	500
	MARCHANT, CLARISSA	500
	PATTERSON, DEANNA	500
	REED, PAM	500
	SHAW, JOSEPHINE	500
	SWAIN, JONI	500
	THOMAS, DIXIE	500
	Restorative Dentistry	
FACULT		
	BRACKETT, SUSAN	1,000
	CAIN, JOSEPH	1,000
	COURY, THOMAS	1,000
	DUNCANSON, MANVILLE	1,000
	HOLT, RALEIGH	1,000
	JACOBI, RICHARD	1,000
	JOHNSON, DEAN	1,000

MILLER, ROBERT

3,000