TEXAS TECH UNIVERSITY – BOARD RATIFICATION ITEMS (November 1, 2000 – December 31, 2000)

NO.	ACTIVITY	SOURCE (OTHER	OF FUNDS NCOME	EXPENSE	REMARKS
BOARD R	ATIFICATION:				
VO04261	Honors London Study Abroad		\$105,600	\$105,600	Establish the FY 2001 budget for the London Study Abroad Program.
VO02803	Student Psychiatric Services		125,000	125,000	Transfer from the fund balance of Student Health Services, 0364-46-4500. In order to provide for a case manager position, contractual psychiatric services with TTUHSC Department of Neuropsychiatry, and associated operating costs in the Student Psychiatric Service area.

TEXAS TECH UNIVERSITY – BOARD RATIFICATION ITEMS (November 1, 2000 – December 31, 2000)

NO.	A 0.711 (177)	SOURCE	OF FUNDS			
NO.	ACTIVITY	OTHER	INCOME	EXPENSE	REMARKS	
alary Inc	reases of 10% or more:				·	
	Per Annum	CURRENT SALARY	NEW SALARY	% INCREASE		
	Barbara McCormick	\$24,717	\$27,707	12%	Reclassification from senior library specialist to library unit supervisor.	
Li	Linda Diane Jackson	34,991	45,000	12%	Salary Exception	

Board Minutes February 8, 2001 Attachment 2, page 1

Nursery
nce
aintenance
Main
l spu
3 rounds
•

20 acres

2 acres 29 acres Ronald McDonald Expansion Student Recreation Fields

Park & Ride

10 acres



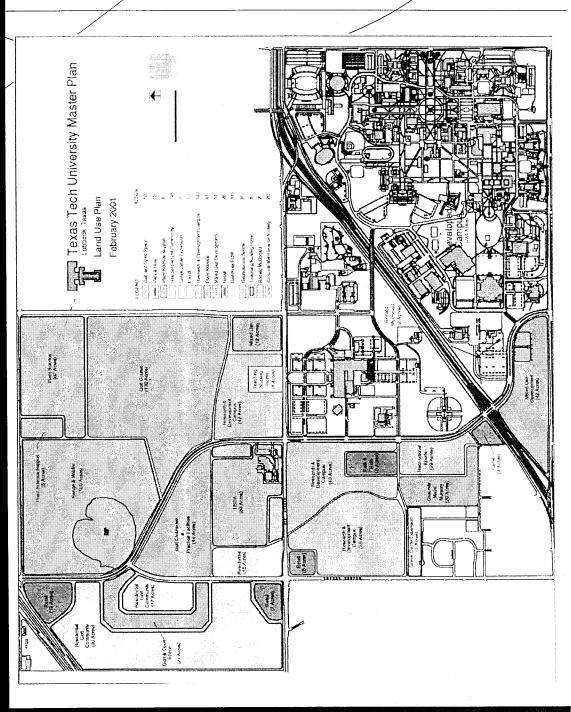
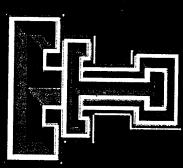




Table 1 RECOMMENDED TABLE OF FP&C SURCHARGES FOR CONSTRUCTION PROJECT					
Over \$100,000,000	2.25%	2.50%	2.75%		
Over \$50,000,000	2.50%	2.75%	3.00%		
Over \$25,000,000	2.75%	3.00%	3.25%		
Over \$15,000,000	3.00%	3.25%	3.50%		
Over \$10,000,000	3.25%	3.50%	3.75%		
Over \$1,000,000	3.50%	3.75%	4.00%		
RENOVATION AND RENEWAL (1.33 times new construction)			1.0070		
Over \$100,000,000	2.83%	3.16%	3.49%		
Over \$50,000,000	3.16%	3.49%	3.83%		
Over \$25,000,000	3.49%	3.83%	4.16%		
Over \$15,000,000	3.83%	4.16%	4.49%		
Over \$10,000,000	4.16%	4.49%	4.82%		
Over \$2,000,000	4.49%	4.82%	5.16%		

Table 2 CURRENT TABLE OF FP&C SURCHARGES FOR CONSTRUCTION PROJECTS					
Over \$100,000,000	1.75%	2.00%	2.25%		
Over \$50,000,000	2.00%	2.25%	2.50%		
Over \$25,000,000	2.25%	2.50%	2.75%		
Over \$15,000,000	2.50%	3.75%	3.00%		
Over \$10,000,000	2.75%	3.00%	3.25%		
Over \$1,000,000	3.00%	3.25%	3.50%		
Over \$300,000	3.50%	3.75%	4.00%		
RENOVATION AND RENEWAL (1.33 times new construction)					
Over \$100,000,000	2.33%	2.66%	2.99%		
Over \$50,000,000	2.66%	2.99%	3.33%		
Over \$25,000,000	2.99%	3.33%	3.66%		
Over \$15,000,000	3.33%	3.66%	3.99%		
Over \$10,000,000	3.66%	3.99%	4.32%		
Over \$2,000,000	3.99%	4.32%	4.66%		
Over \$600,000	4.66%	4.99%	5.32%		



Robert M. Sweazy

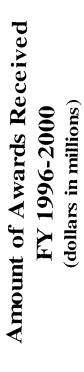
terim Vice Fresident for Research, Graduat and Technology Transfer

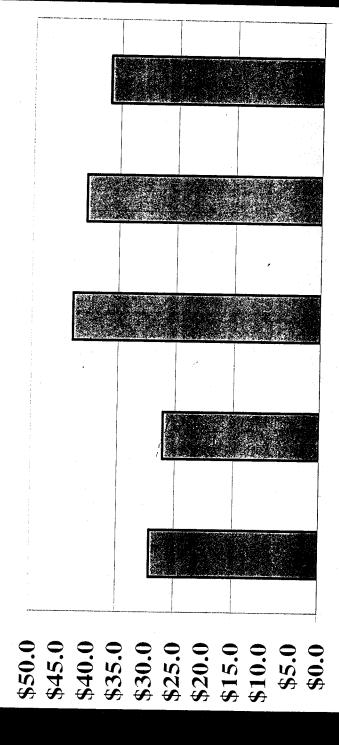
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Received FY1996-2000 Amount of Awards

(dollars in millions)



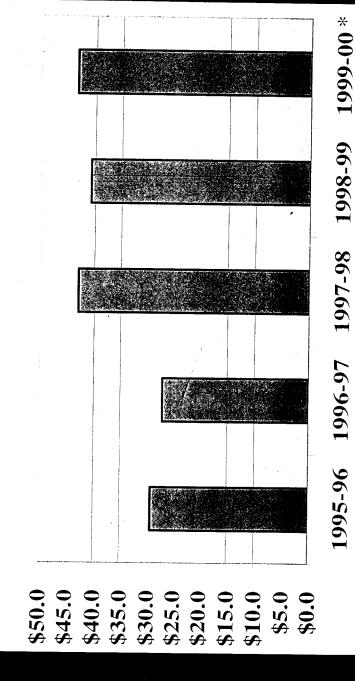


1999-00 1998-99 1997-98 1996-97 1995-96

Amount of Awards Received FY1996-2000

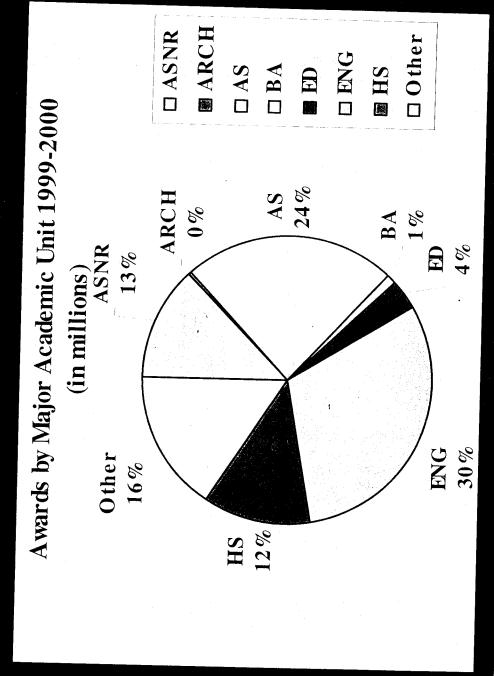
(dollars in millions)





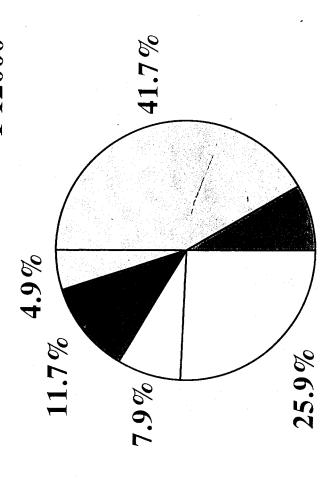
*\$6.51/ awarded FY2000-Budgeted FY2001

A wards by Major A cademic Unit



A wards by Sponsor Type E W 2000





□ Federal
 ■ Federal Passthrough
 □ State
 □ Industrial

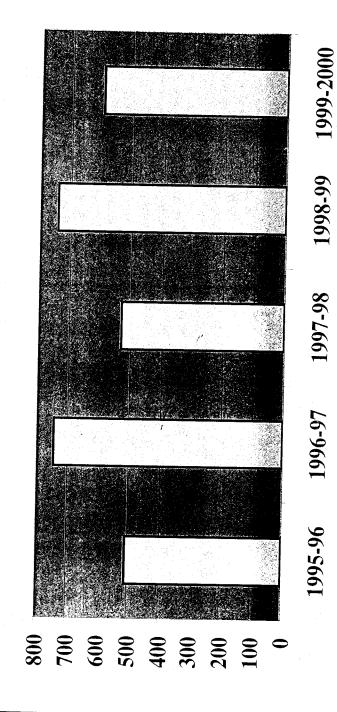
□ midustria ■ Private

□ Other

7.9%

Proposals Submitted FY 1996-2000

Proposals Submitted FY1996-2000







1999-00

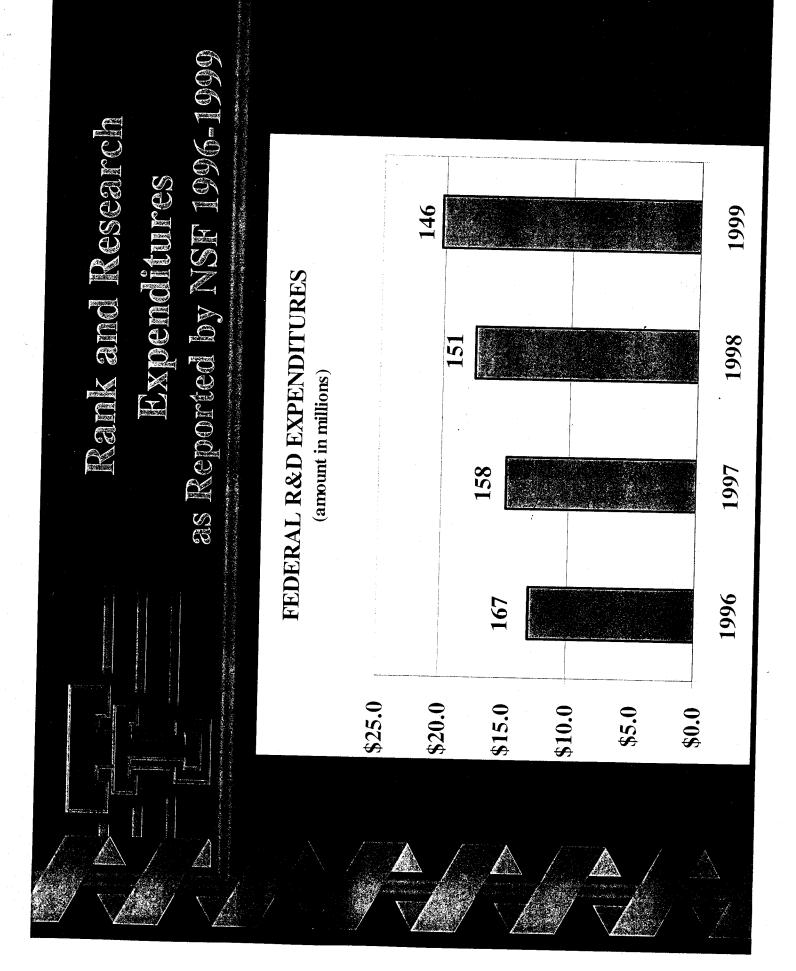
1998-99

1997-98

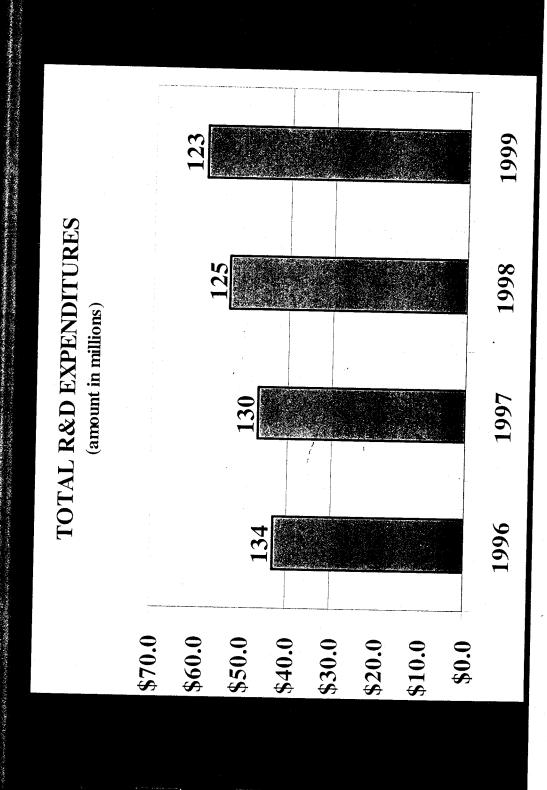
1996-97

1995-96

1996-2000 Number of Awards Number of Awards Received Received FY FY 1996-2000 009 500 400 300 200 100



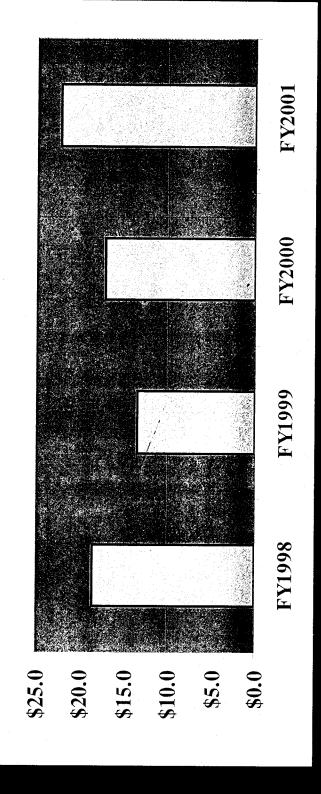
Rank and Research Expenditures as Reported by NSF 1996-1999

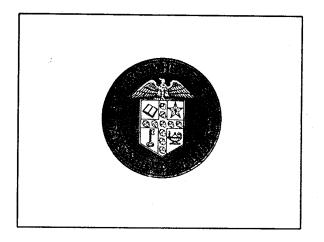


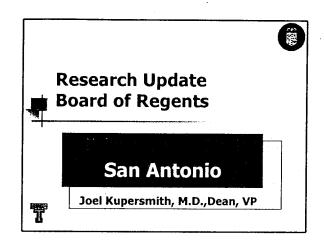
AWARDS

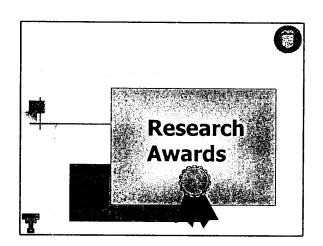
Fiscal Vear-To-Date

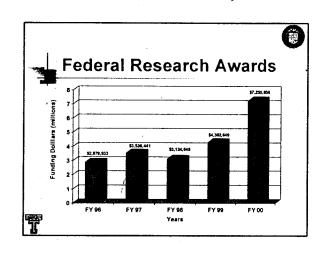
AWARDS Fiscal Year-To-Date (amount in millions)

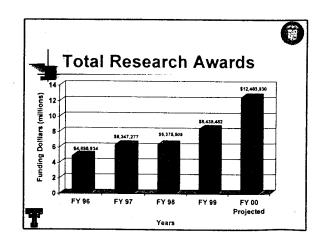


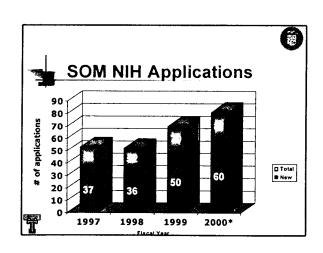


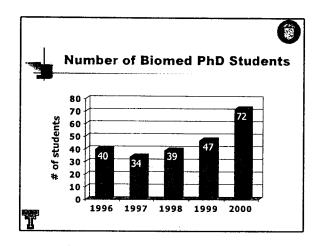








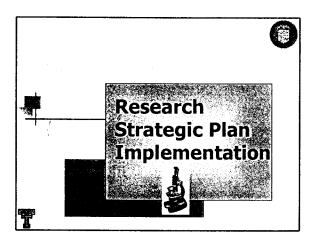






Research Funding

- Research funding and number of NIH grant applications have increased
 - 230% increase in federal awards
 - 195% increase in total awards
 - Substantial increase in NIH applications
- Increase and improvement in graduate students





School of Medicine Strategic Plan



- **Recently the School of Medicine** completed a comprehensive strategic plan (included in packet)
 - Plan was developed by 140 faculty members
 - Research is an important component of the
 - Much of the plan has already been implemented
- HSC Research plan concluded earlier and incorporated into SOM plan

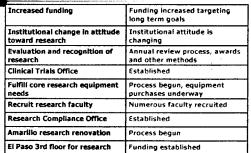




Research Strategic Plan

- Strategic Imperatives
 - Increase research capacity
 - Leverage/promote research relevant to West Texas
 - Increase research productivity of faculty
 - Establish acknowledged expertise in research

Research Strategic Plan Strategic Objectives







Long Term Research Goals

- 5-10 Years
- \$35 million in annual federal funding
- Annual averages
 - = \$100,000 per basic science faculty
 - \$55,000 per clinical faculty
 - = \$20,000 per SON faculty
 - \$50,000 per SOP research faculty
 - \$20,000 per SAH faculty



New Faculty Recruitments



- Some recent recruitments
 - Vascular surgeon
 - Vascular biologists
 - Cancer surgeons
 - Oncologists
 - Cardiologists
 - Gastroenterologists
 - Urologists
- Other basic scientists
- Example
 - We now have the best and largest cancer surgery group in Texas

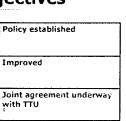


Recent Research Recruitments

- Health Services Research & Management - Dr. Jim Rohrer
- Microbiology Dr. Ronald Kennedy
- Pharmacology Chair Search **Underway**



Research Strategic Plan Strategic Objectives



Intellectual Property Agreement

Research faculty

Space policy to reward //
funded investigators

Improve grants processing

Clinical faculty development development and mentoring program



Clinical Research Fellowship **Program**

- - Because of our dependence on clinical revenue, junior faculty members with academic intentions are often overwhelmed
 - Major issue in faculty retention
- Purpose of Program
- Research faculty development to avoid this pitfall
- Goal of Program
 - To train faculty to be funded independent clinical investigators



Clinical Research Fellowshi **Program**

Structure of Program

- Two years
- 20% time devoted to fellowship program
- Didactics and mentoring by senior clinical investigators
- Seed grants for mentored pilot projects

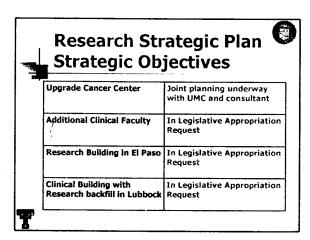


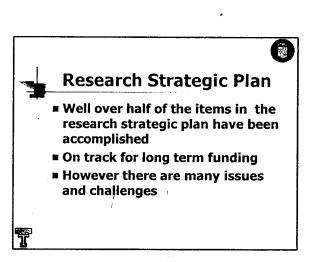


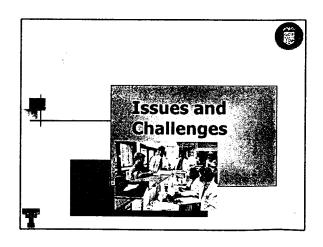
Clinical Research Fellowship Program

- **Important Faculty Development** program
- We will be trying to identify funding to expand it, especially on the regional campuses

	Research Strategic Plan Strategic Objectives				
	Establish Research Foundation	Underway with TTU			
]	Web site for research	Established			
	PhD's working with Clinical Departments	Begun (Health Services Research)			
	Grant writing seminars	Established	7		
	Funding for Faculty leave for research	Established			
	Perform research relevant to West Texas	Diabetes, Rural Aging, others			
T	HSR Dept to study vulnerable populations	Texas Tech-5000 Rural survey			

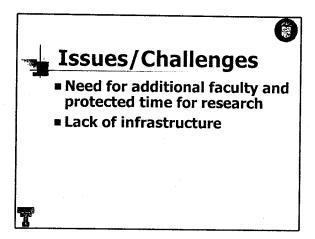


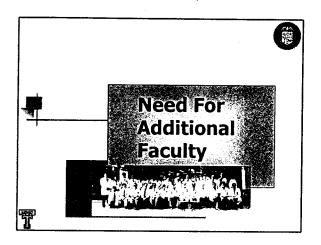


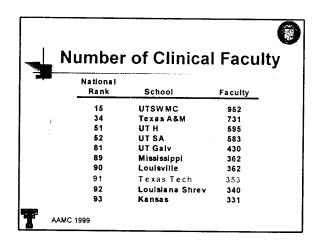


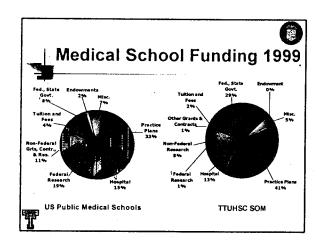
School of Medicine Mission

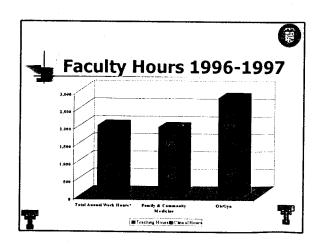
- Original mission:
 - Provide primary care physicians for West Texas
- Mission fulfilled
 - 20% of physicians in West Texas are Texas Tech SOM graduates
 - 55-60% of graduates enter primary care
- Mission now extending to research
- This is an important organizational issue

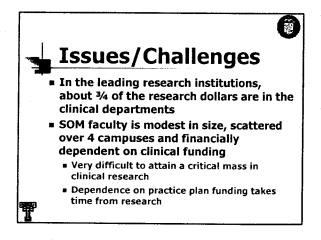


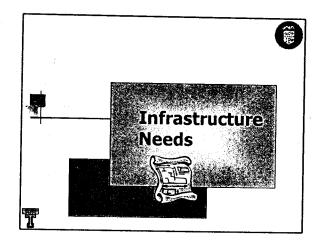


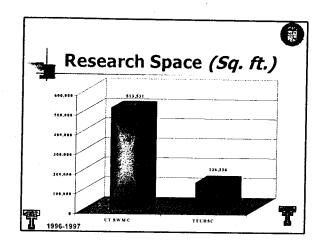














Infrastructure Needs

- Facilities and recruiting packages
 - Space, Buildings, Equipment
- General Institutional Research Support
 - Increase in Research Office
 - Research processing, oversight, etc
 - Increase in Seed Grants
 - Research Compliance Office



Infrastructure Needs

- Basic Science Research Infrastructure
 - Increase in Laboratory Staff and Research Services
 - Increased size and funding of Graduate School

- Stipends, etc.
- **Clinical Research Infrastructure**
 - Increase in Research Coordinators, Data Managers, Computers





Conclusions

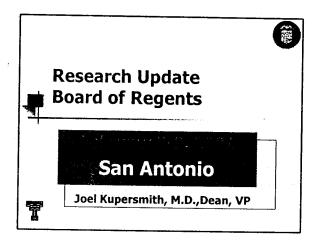
- In spite of challenges, TTUHSC is moving ahead in research
- Infrastructure and other issues are important and being addressed
- Some future areas of emphasis
 - Diabetes
 - Cancer
 - Women's Health
 - Aging
 - Vascular Disease and Vascular Biology



Conclusions

- Available resources for research are:
 - Tobacco money
 - Congressional earmarks for Aging and Diabetes
 - Joint ventures with hospital partners (?)
 - New Aging Center
- We are attempting to identify more resources for the future





College of Humain Sciences Texas Tech University

College Rayilaw 2001



MISSION

To provide education, research, and outreach focused on relationships among environments, families, and individuals. The goal is quality improvement and enrichment of the human condition within a diverse and global community.





COLLEGE OF HUMAN SCIENCES Fall 2000

Enrollment Data

2,248 undergraduate majors in 10 programs

master's majors in 7 programs

doctoral majors in 5 programs 73

2,420 total students

Faculty Data

51.36 tenured and tenure-track FTE faculty

teaching assistants and instructors 30.60

FTE total faculty 81.96



Outstanding students

- · Over 23% of TTU Who's Who
- Major awards, national fellowships, national and state offices in professional organizations, design competitions, and university recognitions
- · High passing rate on national and state professional exams

Enrollment

One of the largest undergraduate programs in the U.S.

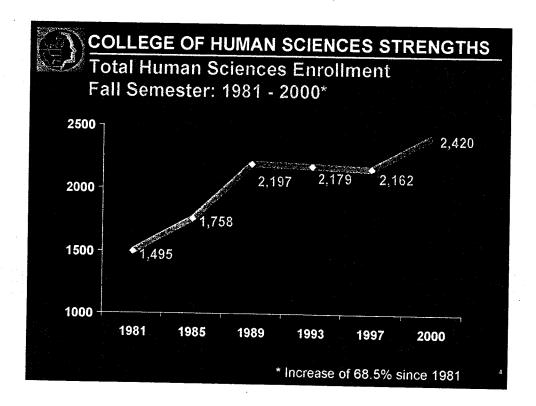


Janelle Jones - TTU volleyball player and BIG XII Conference Community Outreach Award Recipient

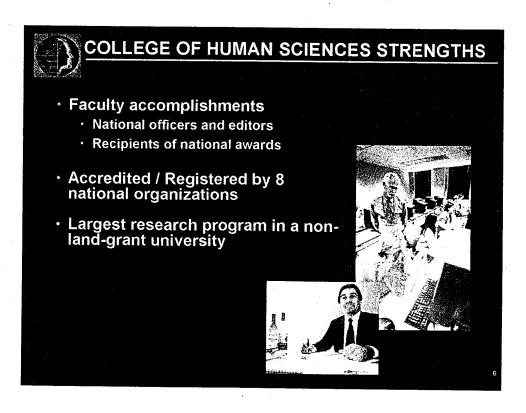


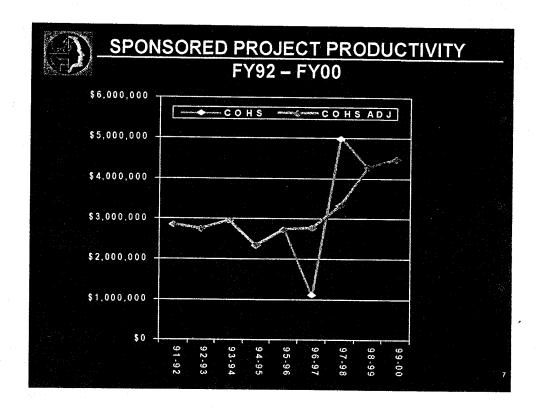
Karlie Nicholson -Steelcase University <u>Winner</u>

3



COLLEGE OF HUMAN SCIENCES STRENGTHS Retention Of Students* Percentage Fall Statistics COHS **Average** 1998 undergraduate continuing 1999 88 84 1998 new undergraduates from high School continuing fall 1999 89 **79** 1998 undergraduates transfers **Continuing 1999** 81 72 Graduating in 6 years and under 59 47 * Office of Institutional Research





Centers and Institutes

- · Center for the Study of Addiction
- · Center for Child & Adolescent Development and Resiliency
- Center for Financial Responsibility
- · Child Development Research Center
- · Curriculum Center for Family and Consumer Sciences
- · Family Therapy Clinic
- · Institute for Child and Family Studies
- Texas Wine Marketing Research Institute
- Red to Black Financial Counseling Center future proposal



Currently Active Sponsored Projects Sponsoring Agencies

Federal/National Sponsors

- · U.S. Department of Agriculture
- U.S. Department of Education
- U.S. Department of Health & Human Services
- American Association of Family & Consumer Sciences
- American Association of Marriage and Family Therapy
- National Endowment for Financial Education
- · National Institute of Mental Health
- UNICEF

State Government Sponsors

- Texas Agricultural Extension Service
- Texas Commission on Alcohol & Drug Abuse
- · Texas Department of Health
- Texas Department of Protective and Regulatory Services
- Texas Education Agency



COLLEGE OF HUMAN SCIENCES STRENGTHS

Currently Active Sponsored Projects Sponsoring Agencies (cont.)

Local Area Sponsors

- Brownfield Regional Court Residential Treatment Center
- Greater Opportunities of the Permian Basin
- Lubbock Housing Authority
- · Lubbock Independent School District
- · South Plains Food Bank
- · South Plains Regional Workforce
- · South Plains Volunteer Services
- YWCA of Lubbock

Business and Other Sponsors

- Betenbough Charitable Foundation, Inc.
- Corporation for National & Community Service
- International Foundation for Retirement Education
- Plains Cooperative Oil Mill
- · Supachill USA Inc.



Leveraging Of TTU Investment In COHS 1999 - 2000

TTU Investment in COHS

5.9% of TTU faculty salaries (\$3.9 million)

6.1 % of TTU tenured and tenure-track faculty (46 COHS FTE)

COHS Return on Investment

7.1% of TTU SCH generated

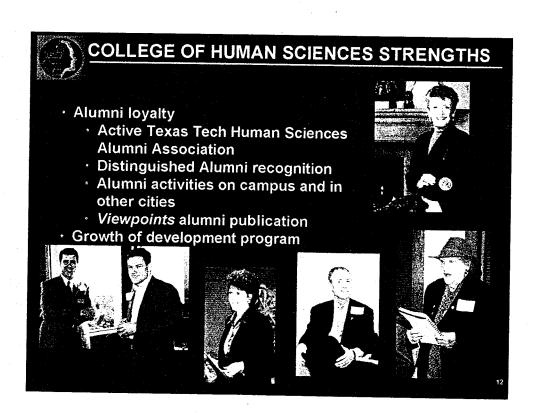
8.9% of TTU students enrolled

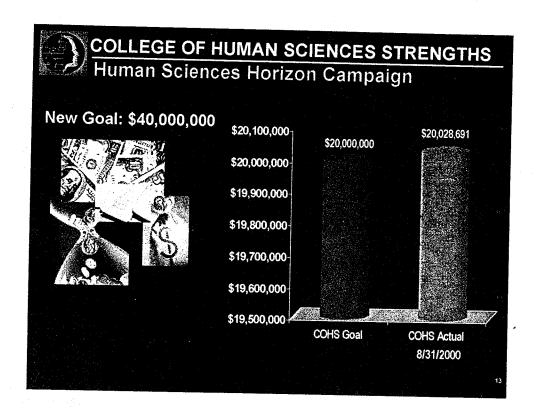
11.0% of TTU degrees awarded

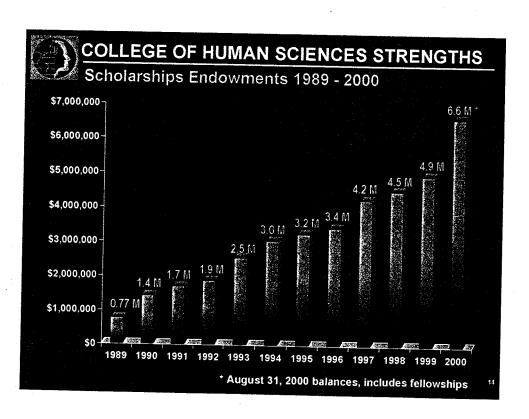
12.2% of TTU grants received (\$4.48 million)

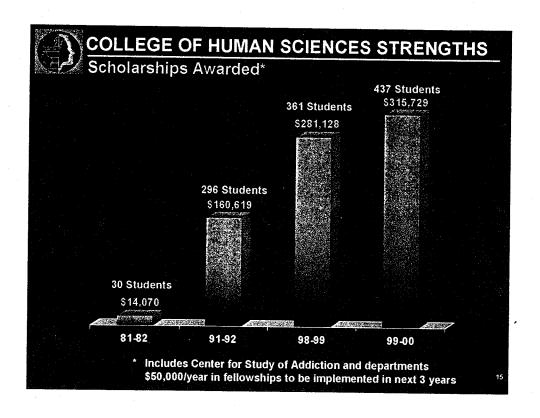
* Office of Institutional Research

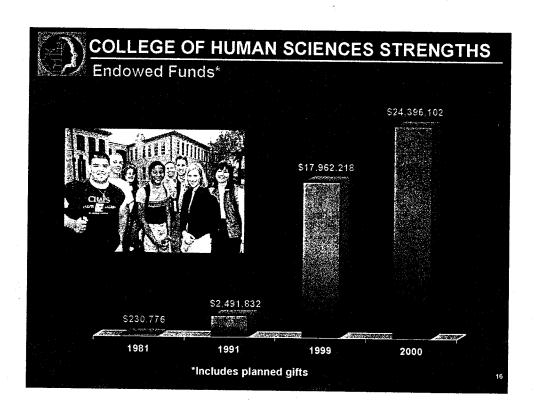
11











Department of Education, Nutrition, and Restaurant/Hotel Management

Bachelor's Degrees

- · Family and Consumer Sciences/Teacher Certification
- · Food and Nutrition/Dietetics
- · Restaurant, Hotel and Institutional Management

Master's Degrees

- Family and Consumer Sciences Education
- · Food and Nutrition/Dietetics
- · Restaurant, Hotel and Institutional Management

Doctoral Degrees

- Family and Consumer Sciences Education
- Food and Nutrition/Dietetics



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Department of Education, Nutrition, and Restaurant/Hotel Management

Strengths:

- · Outstanding faculty members
- Exam passing rates
- Collaboration with TEA, Extension, industry groups and other universities
- Sponsored project funding
- Facilities
- Industry demand for graduates
- · Distance education initiatives



Department of Human Development and Family Studies

Bachelor's Degrees

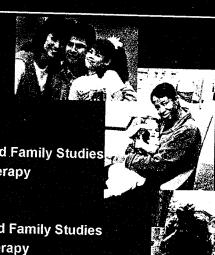
- · Early Childhood
- · Family Studies
- · Human Development

Master's Degrees

- · Human Development and Family Studies
- · Marriage and Family Therapy

Doctoral Degrees

- Human Development and Family Studies
- Marriage and Family Therapy



19

Department of Human Development and Family Studies

Strengths

- · Reputation
- Outstanding faculty
- · Editor of Journal of Marital and Family Therapy
- · Outstanding programs
- · Community outreach
- · Friendly and caring environment
- 69 publications and 83 presentations in 1999

Department of Merchandising, Environmental **Design and Consumer Economics**

Bachelor's Degrees

- · Family Financial Planning
- · Fashion Design
- · Interior Design
- Merchandising

Master's Degrees

- · Family Financial Planning
- Environmental Design

Doctoral Degree

Environmental Design and Consumer Economics



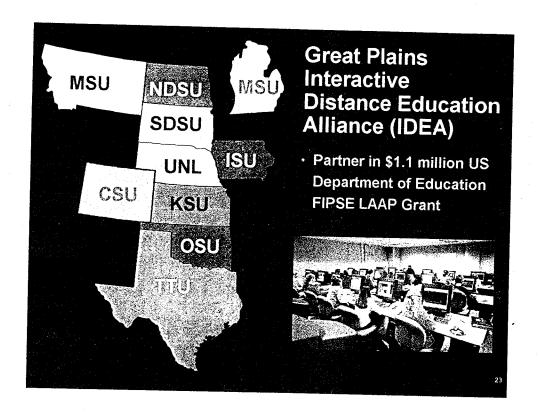
Department of Merchandising, Environmental **Design and Consumer Economics**

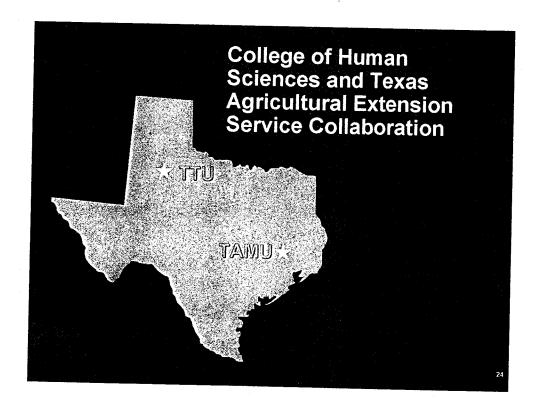
Strengths:

- · National reputation of programs
- Interdisciplinary programs
 Collaboration studies Interior Design, Architecture, Landscape Architecture
 - Joint degrees being established

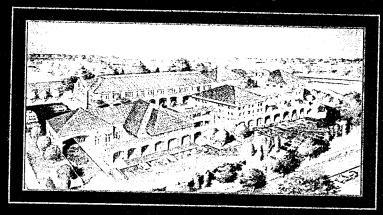
 - J.D. and M.S. in Family Financial Planning
 M.S. in Finance and M.S. in Family Financial Planning
 M.B.A. and M.S. in Family Financial Planning
- · State-of-the-art technology
- · Winners in student competitions
- Student internships
- Placement of graduates
- · Faculty recognition







Proposed Campus Hotel and Conference Center Student Laboratory



The US lodging industry netted \$22 billion in pretax profits in 1999 and supported more than 7 million jobs.

25



"We're all going to grow up and be successful because the college has done a good job. The school has a real challenge to keep that relationship and love of campus alive in their students after we leave. When Dean Bess Haley and Texas Tech reached out to me, it was a welcomed opportunity."

Milla Perry Jones, Distinguished Alumna '69, B.S. Food & Nutrition Vice-President Baylor Health Care System Foundation

Board of Regents Update February 8, 2001 School of Nursing

建制工品

Alexia Green

RN, Ph.D.

Dean and Professor



Overview of Nursing Education

- Bachelor of Science in Nursing
 - Entry as generic student
 Lubbock Campus Only
 RN to BSN Programs
 - - - LubbockOdessastaRNeTT
- Sweetwater
 Coleman
- Brownwood
 Fredericksburg
 Kerrville
 Cuero



Overview Cont.

- Master's of Science in Nursing

20% decline from highest enrollment

■ Undergraduate = 349 ■ Graduate = 82

In fall 93

Overall enrollment 431 students

2% decline from previous fall

Enrollment Figures Fall

2000

- Administration
 Education
 Advanced Practice Family Nurse Practitioner
 Collaborative program with UT-Tyler TT
 Degree

- Doctoral Degree in Nursing (Ph.D.)
 Collaborative program with UTSA UT Degree

Nursing Shortage - Acute

- Long History of Cyclic Shortages
- Managed Care / Balanced Budget Current Acute Shortage due to Act Impact on Healthcare
- to meet national average of RNs ■ 1998 – TX needed 38,000 RNs per/100,000 population 🏿



Practice

National NCLEX pass rate 83.8%

Challenges

NCLEX Outcomes - 2000

SON NCLEX pass rates 89.3%

■ Texas NCLEX pass rate 87.1%



Nursing shortage

- Faculty shortage Research
- Education
 - Service

Nursing Shortage - New

- Evolving into Shortage Much Different Due to Aging Workforce
 - <10% RNs under 30
- By 2020 majority of RN workforce will 60% of RNs over 40
- Significant Impact on Health Care Delivery
 - Global Shortage



Nursing Shortage Cont,

- Decline in US Nursing School Enrollments Five years of declining enrollments
 - Overall 21% decline since 1995
- Fewer students selecting nursing as career option

■ Lubbock Avalanche-Journal 1-26-01

"Shortage of Nurses Hits Hardest Where They are Needed the Most"

■ Wall Street Journal 1-24-01

Recent Headlines

"UMC's expenses rise with shortage of nurses"

■ Lubbock Avalanche-Journal 1-26-01

"Young patient still critical after

transfer

- Aging Faculty Nationally (AACN)
- Associate Professors = 52.1
- Assistant Professors = 48.5

Strategic Goals 2001-2003

- Revitalize the image, culture & climate of the SON
 - Team Building
- Reconnect & reach out to academic &
- Develop comprehensive marketing plan West Texas Communities



- Qualified Applicants
- TTUHSC SON 1997-2000



Texas Shortage

Shortage in Texas

- TX Unique in Turning Away
- Over 3000 turned away in 1999
- Admitted 479 UG Students
- Turned Away 319 Qualified Applicants



Hope to Double by 2007 to 10,000 SONs graduate approx. 5000 RNs Mean faculty age = 51.1 yrs. ■ Faculty Shortage in Texas

annually

Texts Tech University Health

Integral Part of the

Is Proud to Be An

Science Center

The School of Nursing

Thanks!

Strategic Goals 2001-2003

- Enhance the quality & capacity of the UG & G nursing programs
 - Maximize enrollment
 - Increase retention
- Revise RN-BSN curriculum
- Strengthen UG and G curriculum
- Implement new Masters programs
 - Geriatric Nurse Practitioner
 - Nursing Home Administrator

Strategic Goals 2001-2003

- Strengthen the financial base & human resources of the SON
 - 20% of SON budget generated by practice
- and create strong programs of research Revitalize the faculty practice program Recruit faculty with doctoral preparation New emphasis on research



Strategic Goals 2001-2003

- Strengthen informatics support for curricular and service delivery
 - Entire MSN program on-line
- Develop capacity for geriatric nursing education, practice and research
 Institute on Aging

Carillon ProjectGarrison Geriatric Center

- RN-BSN program on-line
 Moving away from on-line for generic

TEXAS TECH UNIVERSITY - STUDENT FEES Effective Beginning Fall Semester, 2001 Summary of Changes

- (A) Tuition All Colleges Except School of Law
 - As a result of the action by the 76th Legislature, Regular Session, the following tuition rates are in effect for the academic year beginning with the Fall semester, 2001:
 - (a) All Colleges Except School of Law Residents of Texas: \$40 per semester credit hour, with minimums of \$120 for a long term and \$60 for a summer term (no increase from the rate per semester credit hour in effect for the 2000-2001 academic year).
 - (b) All Colleges Except School of Law Non-Resident Students, United States
 Citizens and Foreign Students: \$255 per semester credit hour, no minimums.
 - 2. The Board of Regents has authorized the President to approve the assessment of additional tuition at a rate not to exceed the maximum allowed by law per semester credit hour from students enrolled in graduate program courses.
 - The President of Texas Tech University is authorized, in accordance with state statutes, to require those graduate students exceeding the cap on maximum doctoral hours established by the State of Texas to pay non-resident tuition regardless of residence status.
 - 4. Listed below is a comparison of tuition and mandatory fees for a student taking a 15 semester-credit-hour load:

	Resident Student			Non-Resident Student			
	2000-2001	2001-2002		2000-2001	2001-2002		
Tuition	\$600.00	\$600.00		\$3,825.00	\$3,825.00		
Student Services Fee	131.40	143.40		131.40	143.40		
Medical Services Fee	52.00	55.00		52.00	55.00		
University Center Fee	88.00	88.00		88.00	88.00		
Institutional Tuition	600.00	600.00		600.00	600.00		
Information Technology Fee	105.00	105.00		105.00	105.00		
Miscellaneous Mandatory Fees	60.50	90.50		60.50	90.50		
Course Fee(s) Estimated	105.00	105.00		105.00	105.00		
Total Estimate*	\$1,741.90	\$1,786.90		\$4,966.90	\$5,011.90		
(Without Housing)	James Co.				45,511.00		
% Increase	19245	2.58%		Maria de la companya	0.91%		

^{*}Estimate does not include laboratory fees. Laboratory fee may vary from \$0.00 to \$30.00 per course.

Summary of Changes (continued)

(B) Student Services Fee

The Student Services Fee Advisory Committee, comprised of students, recommends that this fee be increased from \$10.95 to \$11.95 per semester credit hour with a \$143.40 maximum for full-time students (those registered for 12 semester credit hours or more). This is an increase in the maximum charge of \$12.00 per regular semester. The increase was recommended to provide the funds:

- Anticipated salary and fringe benefits and minimum student hourly salary increases for 2001-2002.
- Increased funding for the campus bus system (Red Raider Express) and new Safe Ride Program.
- Increased funding for the Student Recreation Center operations due to expansion.
- Supplementary support for new initiatives including Ombudsman Office, On-line T.E.A.M. Testing Center, and Red Raider CAMP.
- Loss of an estimated \$250,000 in revenue for teaching and research assistants due to student service fee waivers.

In addition, the Student Service Fee Advisory Committee recommended that TTU eliminate the grouping of services depending on number of hours taken. This will result in all student services funded by the Student Service Fee being available to all students.

(C) Library Use Fee

The Dean of the Libraries and the Offices of the Provost and Vice President for Student Affairs recommend that the Library Use Fee be increased from \$2 per semester credit hour to \$4 per semester credit hour for 2001-2002. The increase would enhance Library acquisitions and the technological needs of the Library and anticipated salary and fringe benefits increases initiated by the Texas State Legislature.

(D) Medical Services Fee

The Student Health Center Advisory Committee, comprised of students and exofficio members including the Administrative Director and Chief of Staff along with the Office of the Vice President for Student Affairs, recommend an increase of the Medical Services Fee from \$52 per semester for students enrolled in four or more semester credit hours to \$55 (Fall and Spring and \$27.50 Summer) per semester for students enrolled in four or more semester hours of credit for 2001-2002.

(E) Student Lectureship Series Fee

The Student Senate through Senate Resolution 36.14 approved on November 16, 2000, and Student Government Association President recommend a \$1 per semester (Fall and Spring) optional/voluntary Student Lectureship Series Fee for 2001-2002. The Student Lectureship Series Fee collected each semester shall be matched by the Offices of the President and Vice President for Student Affairs to provide nationally and internationally recognized on-campus lectures for students.

Summary of Changes (continued)

(F) Housing Fees

(1) The rates have increased due to continued growth in our actual and anticipated expenses. The major impacts on expenses anticipated for this year and next year include the explosive growth of utilities charges and projected increases in labor costs. Currently, our utility costs are increasing at a rate of 46% since FY 1999-2000. We are also expecting a legislative mandated increase in salaries and higher health insurance costs. Each student in the residence halls will receive an All Sports Package with the cost of \$79 included in the new rates. In addition to meeting these expenses, the costs of maintenance and replacement increase as our buildings age. It is important to maintain the buildings properly and to build our capital improvement reserves for needed renovations and equipment replacement. The capital improvement plans developed by the department will require significant reserves during the next ten years.

TTU introduced guaranteed room and board rates in 1993, as a way to encourage students to return to the residence halls. This program guarantees a student the same room and board rates for four years of continuous occupancy. The program did not achieve the goal we had planned of increasing retention. Therefore, the guaranteed rate program is being phased out following the 1999-00 fiscal year. This year, the increase in rates for a combination of room and board ranges from 5.6% to 8.7%.

As a part of a departmental strategic planning process, we determined that students were requesting more flexible meal plans and greater variety in food service. This led to the renovation of Stangel/Murdough Dining into a food court, and the introduction of the new "Declining Dining Dollar" and "Dining Semester Block" meal plans that are included in the new rate proposal.

(2) Waivers of Housing and Dining fees may be granted on an exceptional basis by the Director of Housing and Dining with the approval of the Vice President for Student Affairs. The Director of Housing and Dining and the Vice President for Student Affairs will develop criteria for such waivers.

(G) Fee Waivers

The President of Texas Tech University is authorized to establish waiver criteria and waiver approval procedure for the fees in accordance with the State Law.

(H) Authorization

All tuition, fees and charges of Texas Tech University are charged and collected under specific authorization of the laws of the State of Texas, including, but not limited to, the authorization in Texas Education Code Section 54.504, Section 55.16 and other applicable sections.

(2) HOUSING FEES1

1. ACADEMIC YEAR ROOM RATES: 2001 - 2002 WITH ALL SPORTS PACKAGE @ \$79

Non-Air Conditioned Halls	Current 2000 - 01	Proposed <u>2001 - 02</u>
Bledsoe and Sneed *Gaston and Doak	\$2,062 \$2,097	\$2,216 \$2,251
Air-Conditioned Halls Chitwood, Clement, Coleman, Gates, Horn, Hulen, Knapp, Murdough, Stangel, Wall, and Weymouth	\$2,733	\$2,887
*Gaston	2,768	2,922
Gordon Hall Suites Efficiency Two bedroom suite One bedroom suite Additional for single room in Gordon Hall Additional for single room in all other halls	\$2,803 \$2,928 \$3,132 \$ 820 \$ 770	\$2,957 \$3,082 \$3,286 \$ 860 \$ 790
**Carpenter/Wells Apartments Four bedroom Three bedroom Two bedroom One bedroom	\$3,322 \$3,546 \$3,993 \$4,418	\$3,476 \$3,700 \$4,147 \$4,572
*** <u>Gaston Apartments</u> One bedroom Two bedroom	\$524/mo. \$616/mo.	\$559/mo. \$656/mo.

^{*}Gaston and Doak Halls operate throughout the academic year. The additional charge will allow residents to remain in the building during the Christmas break.

^{**} All bedrooms in Carpenter/Wells are singles and the complex will operate throughout the academic year.

^{***} Gaston apartments are rented on a monthly basis without a meal plan. Rates include all utilities, furnishings, telephone and Ethernet.

¹See Summary of Changes, Item (F)

(2) HOUSING FEES¹ (continued)

PROPOSED ACADEMIC YEAR MEAL PLAN RATES: 2001 - 2002

Basic Meal Plans	Current 2000 - 01	Proposed <u>2001 - 02</u>
20 meals per week 13 meals per week 9 meals per week Super meal plan	\$2,175 \$2,035 \$1,963	NA NA NA
Declining Dining Dollars		r F
Diamond (\$550DDD or 295 meals/semester: ~19/week		\$2,450
Platinum (\$475DDD or 235 meals/semester: ~15/week		\$2,300
Gold (\$400DDD or 185 meals/semester: ~12/week		\$2,150
Silver (\$350DDD or 155/semester: ~10/week		\$2,050

¹See Summary of Changes, Item (F)

(2) HOUSING FEES¹ (continued)

(a) Summer Rates Five-Week Term / Proposed Room and Board Rates

	21 Meals	per Week	13 Meals per Week		9 Meals per Wee	
	Current	Proposed	Current	Proposed	Current	Pro- posed
Non-Air Conditioned Halls	\$610	\$640	\$591	\$621	\$581	\$611
Air Conditioned Halls	\$684	\$714	\$665	\$695	\$655	\$685
Additional for Single Room	\$140	\$150	\$140	\$150	\$140	\$150
Carpenter/Wells Complex Four bedroom Three bedroom Two bedroom One bedroom	\$767 \$799 \$862 \$922	\$797 \$829 \$892 \$952	\$748 \$780 \$843 \$903	\$778 \$810 \$873 \$933	\$738 \$770 \$833 \$893	\$768 \$800 \$863 \$883

⁽¹⁾All bedrooms in Carpenter/Wells apartments are singles.

¹See Summary of Changes, Item (F)

(2) HOUSING FEES¹ (continued)

(b) Miscellaneous Fees: The Department of Housing and Dining Services provides various services in addition to room and board. The following fees are recommended for these various services for 2001-02:

	Current 2000-01	Proposed <u>2001-02</u>
Small guest apartments: Double Occupancy, per person, per night Single Occupancy, per night	\$ 26.00 \$ 36.00	\$ 28,00 \$ 38.00
Larger guest apartments: Double Occupancy, per person, per night Single Occupancy, per night	\$ 38.00 \$ 52.00	\$ 40.00 \$ 54.00
Conference room rates: Double Occupancy, per person, per night Single Occupancy, per night	\$ 17.50 \$ 24.00	\$ 18.00 \$ 24.00
Conference meal rates: Breakfast Lunch Dinner	\$ 4.80 \$ 6.85 \$ 7.95	\$ 4.90 \$ 6.95 \$ 8.05

- (c) Room and Board Rates Major Points: For most rates the overall increase is \$429 or 8.7%. Major components of the increase include:
 - \$240 for utilities increases that are currently growing at the rate of 46%, or over \$1,000,000 per year.
 - \$110 for state mandated increases in salary and fringe benefits.
 - \$79 for the inclusion of the All Sports Package for each resident.

¹See Summary of Changes, Item (F)

(3) OTHER FEES

All Colleges and the School of Law

Application Fee: (All applications except those by TTU and TTUHSC Faculty, Staff, their spouses and children):

	r 101130 r acuity, Stair, their spouses and children):	
	a. Undergraduate (United States Citizens)b. Graduate (United States Citizens)c. Law Schoold. Foreign (Undergraduate and Graduate)	\$40.00 40.00 50.00 50.00
2.	·	
	hours or less)	10.00
3.	Binding Theses and Dissertations:	
	Theses – 3 official copies Dissertations – 3 official copies and microfilming	45.00 95.00
4.	Correspondence Courses: High School Level (per ½ unit) College Level (per semester credit hour) Credit by Examination (High School and College Level): 1 to 10 Exams 11 to 20 Exams 21 or more	79.00 53.00 28.00 18.00 10.00
5.	Course Fee (Per Course): Not less than \$3 per Course, but not more than \$45, except that the fee shall not exceed, in general, the cost of materials or services directly associated with the course—not including faculty salaries. The fee established for individual courses shall be determined and approved under a policy established by the Administration.	45.00
6.	Diploma Replacement Fee	16.00
7.	Diploma Insert Fee (re-application for graduation)	2.00
8.	Duplicate Copy of Registration Fee Receipt	0.50
9.	Education Abroad Fee (with the approval of the Vice Provost for Academic Affairs and Vice President for Fiscal Affairs, the fee may be set in an amount not to exceed the cost of offering the program but not less than \$50.00 and not more than)	\$250.00

(3) OTHER FEES (continued)

10.	General Property Deposit (Collected at first enrollment and maintained at this level at each subsequent registration)	10.00
11.	Identification Card Maintenance Fee	4.50
12.	Identification Card Replacement Fee	12.00
13.	Identification Card Revalidation Fee	5.00
14.	Information Technology Fee (Per Semester Credit Hour)	7.00
15.	Installment Payment of Tuition/Fees Option Fee (Student Business Services Billing Fee) assessed on the second installment of Tuition and Fees each term or semester	10.00
16.	International Education Fee	1.00
17.	International Student Fee (each non-immigrant international student – each summer session \$15.00; each semester	30.00
18.	Laboratory Fee (Per Laboratory Section; not less than \$2 per Section, if charged. But not more than \$30, except that the fee shall not exceed, in general, the cost of operating the laboratory—not including personnel and equipment costs. The fee established for individual laboratory sections shall be determined and approved under a policy established by the Administration)	30.00
19.	Late Charges on Loans	25.00
20.	Late Payment Fee (assessed the first working day after the Billing due date)	25.00
21.	Late Registration Fee (beginning the 1st class day)	25.00
22.	Law School Deposit	200.00
23.	New Student Orientation Fee: Student Only Student and Family	35.00 45.00
24.	Post Suspension Assistance Fee (XL – Strategies)	100.00
25.	Private Music Instruction:	
٠	Applied Music 1001, 1002, 2001,2002, 3001,3002, 4001, 4002, & 50011 hour each (summer - \$6.00)	15.00

(3) OTHER FEES (continued)

26. Private Music Instruction (Continued)

	Applied Music 1001, 1002, 2001,2002, 3001,3002, 4001, 4002, & 5001 – 2 to 4 hours each (summer -12.00)	30.00
27.	Post Census Day Matriculation Fee (After 20 th Class Day of a long term or 15 th Class Day of a summer term)	100.00
28.	Recreation Center Construction Fee	25.00
29.	Returned Check Charges	25.00
30.	Sponsored International Student Administrative Fee	250.00
31.	Transcript Fee (per copy)	2.00
32.	Visiting Speaker Fee (optional)	1.00

TEXAS TECH UNIVERSITY – BOARD APPROVAL ITEMS (November 1, 2000 – December 31, 2000)

NO.		ACTIVITY	SOURCE OTHER	OF FUNDS INCOME	EVDENOE	
BOARD APPROVAL:			OTTLER	INCOME	EXPENSE	REMARKS
VO04545 Bowl Game				\$1,029,315	\$1,029,315	Establish the budget for the Bowl Game.
VO04547		collegiate Athletics – inistration	1,000,000		1,000,000	Lapsing/returning to the Athletics Department funds transferred to Arena Reserve, in order to address the deficit (3724-45-0038)
VO04547		collegiate Athletics – inistration	1,296,615		1,296,615	Transfer funding from the fund balance of the Athletics Facilities Use Fee to address the deficit (0809-45-1165)

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER – STUDENT FEES Effective Beginning Fall Semester, 2001 Summary of Changes

(A) Board Authorized Tuition

The Board of Regents previously authorized School of Nursing graduate tuition at 1-1/2 times the undergraduate rate and the School of Pharmacy tuition at 2 times the resident tuition rate. It is recommended that the School of Allied Health be authorized to assess graduate tuition at 1-1/2 times the undergraduate rate for the Master's in Speech/Language Pathology Program, and 2 times the undergraduate rate for the Doctorate in Audiology Program.

It is also recommended that the President of Texas Tech University Health Sciences Center be authorized to approve the assessment of additional tuition at a rate not to exceed the maximum allowed by law, Texas Education Code, Section 54.008, per semester credit hour from students enrolled in graduate program courses in the Schools of Allied Health, Biomedical Sciences, Nursing, and Pharmacy.

(B) Student Insurance Fees - Malpractice and School of Medicine Long Term Disability

The School of Nursing recommends a reduction in the Malpractice Insurance Fee from \$13 each fall semester to \$12 each fall semester as a result of favorable premiums from the vendor providing the insurance policy.

It is also recommended that the President of TTUHSC be authorized to increase or decrease Malpractice Insurance Fees for students in each of the schools and the School of Medicine Long Term Disability Insurance Fee as necessary to respond to changes in the cost of providing the insurance coverage. The Schools of Allied Health, Medicine, Nursing, and Pharmacy currently provide group professional liability coverage to their students for an annual fee, ranging from \$11 to \$57. Medical students are charged \$40 per year for long term disability insurance that is provided by an outside vendor. Premiums for these services can fluctuate throughout the year, resulting in an increase or decrease in cost. The schools seek only to recoup the cost of providing the coverage.

(C) Installment Option Fee

It is recommended that School of Medicine students who choose to pay tuition and fees using the installment option be charged a \$10 per semester rate rather than the current rate of 1.5% of the unpaid balance. All other schools being billed on the Student Information System are charged the \$10 per semester rate.

(D) Student Services Fee

The Student Services Fee Advisory Committee, comprised of students, recommends that this fee be increased from \$10.95 to \$11.95 per credit hour with \$143.40 maximum fee for full-time students (those registered for 12 or more semester credit hours). This will result in a \$12 increase in the maximum charge currently set at \$131.40. This increase was recommended to provide the funds for the increased costs of the campus transportation programs, increased funding for operations of the Student Recreation Center, anticipated salary and benefits increases for 2001-2002, and to recover loss of revenue for the graduate program fee waivers for teaching/research assistants.

(E) Medical Services Fee

The Student Health Center Advisory Committee, comprised of students and ex-officio members including the Student Health Center Administrative Director and Chief of Staff, along with the TTU Office of the Vice President for Student Affairs, recommends that this fee be increased from \$52 to \$55 per semester for students enrolled in four or more semester credit hours (Fall and Spring). The fee charged for the summer sessions will remain at \$25 for those students enrolled in four or more semester credit hours. This increase was recommended to meet increased costs associated in providing student health care and for anticipated salary and benefits increases for 2001-2002.

(F) Authorization

All tuition, fees and charges of Texas Tech University Health Sciences Center are charged and collected under specific authorization of the laws of the State of Texas, including, but not limited to, the authorization in Texas Education Code Section 54.504, Section 55.16 and other applicable sections.

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER STUDENT FEES EFFECTIVE BEGINNING 2001-2002 ACADEMIC YEAR

(1) REGISTRATION FEES

 (A) School of Allied Health. School of Nursing. Graduate School of Biomedical Sciences, and School of Pharmacy

1. Residents of Texas - Long Term

	a.	b.	c.	d.	e.	f.	g.	h.	
	*State Tuition	Student (1)	Medical (1)	Institutional	University	Info	ID	Int'l	
	\$40/SCH	Services	Services	Tuition	Center	Tech	Card	Ed	
Hours	\$120 Minimum	Fee **	Fee		Fee	Fee	Fee	Fee	Total .
1	\$120.00	\$11.95	0.00	\$40.00	\$0.00	\$2.00	\$4.50	\$1.00	\$179.45
2	120.00	23.90	0.00	80.00	0.00	4.00	\$4.50	1.00	233.40
3	120.00	35.85	0.00	120.00	88.00	6.00	\$4.50	1.00	375.35
4	160.00	47.80	55.00	160.00	88.00	8.00	\$4.50	1.00	524.30
5	200.00	59.75	55.00	200.00	88.00	10.00	\$4.50	1.00	618.25
6	240.00	71.70	55.00	240.00	88.00	12.00	\$4.50	1.00	712.20
7	280.00	83.65	55.00	280.00	88.00	14.00	\$4.50	1.00	806.15
8	320.00	95.60	55.00	320.00	88.00	16.00	\$4.50	1.00	900.10
9	360.00	107.55	55.00	360.00	88.00	18.00	\$4.50	1.00	994.05
10	400.00	119.50	55.00	400.00	88.00	20.00	\$4.50	1.00	1,088.00
11	440.00	131.45	55.00	440.00	88.00	22.00	\$4.50	1.00	1,181.95
12	480.00	143.40	55.00	480.00	88.00	24.00	\$4.50	1.00	1,275.90
13	520.00	143.40	55.00	520.00	88.00	24.00	\$4.50	1.00	1,355.90
14	560.00	143.40	55.00	560.00	88.00	24.00	\$4.50	1.00	1,435.90
15	600.00 **	* 143.40	55.00	600.00 **	* 88.00	24.00	\$4.50	1.00	1,515.90

- (1) See SUMMARY OF CHANGES, Items (D) and (E).
- * Add \$40 per semester credit hour for enrollment in the Pharmacy Program. Add for enrollment in Graduate Programs: Nursing \$20 per semester credit hour, \$20 per semester credit hour for Allied Health Master's in Speech/Language Pathology Program, and \$40 per semester credit hour for Allied Health Doctorate in Audiology Program.
- Additional tuition may be charged for graduate courses taken through TTU.
- ** See Student Services Fees Schedule of services provided.
- *** Hours over 15, add \$40 per hour for State Tuition, \$60 per hour for Nursing Graduate Tuition, \$80 per hour for School of Pharmacy Tuition, \$60 per hour for Allied Health Master's in Speech/Language Patholgoy graduate tuition, and \$80 per hour for Allied Health Doctorate in Audiology graduate tuition. Also, for each hour over 15, add \$40 per hour for Institutional Tuition; Student Services, Medical Services, University Center, Information Technology, Identification Card, and International Education Fees remain the same.

2. Residents of Texas - Summer Term

	a.	b.	C.	d.	e.	f.	g.	h.	
	*State Tuition	Student (1)	Medical	Institutional	University	Info	ID	Int'l	
	\$40/SCH	Services	Services	Tuition	Center	Tech	Card	Ed	
Hours	\$60 Minimum	Fee**	Fee		Fee	Fee	Fee	Fee	Total
1	\$60.00	\$11.95	\$0.00	\$40.00	\$44.00	\$2.00	\$4.50	\$1.00	\$163.45
2	80.00	23.90	0.00	80.00	44.00	4.00	4.50	1.00	237.40
3	120.00	35.85	0.00	120.00	44.00	6.00	4.50	1.00	331.35
4	160.00	47.80	25.00	160.00	44.00	8.00	4.50	1.00	450.30
5	200.00	59.75	25.00	200.00	44.00	10.00	4.50	1.00	544.25
6	240.00	71.70	25.00	240.00	44.00	12.00	4.50	1.00	638.20
7	280.00 **	* 83.65 ***	25.00	280.00 **	** 44.00	14.00	4.50	1.00	732.15

- (1) See SUMMARY OF CHANGES, Item (D).
- * Add \$40 per semester credit hour for enrollment in the Pharmacy Program. Add for enrollment in Graduate Programs: Nursing \$20 per semester credit hour, \$20 per semester credit hour for Allied Health Master's in Speech/Language Pathology Program, and \$40 per semester credit hour for Allied Health Doctorate in Audiology Program.
 Additional tuition may be charged for graduate courses taken through TTU.
- ** See Student Services Fees Schedule of services provided.
- *** Hours over 7, add \$40 per hour for State Tuition, \$60 per hour for Nursing Graduate Tuition, \$80 per hour for School of Pharmacy
 Tuition, \$60 per hour for Allied Health Master's in Speech/Language Pathology graduate tuition, and \$80 per hour for Allied Health
 Doctorate in Audiology graduate tuition. Also, for each hour over 7, add \$40 per hour for Institutional Tuition, \$11.95 per hour (maximum \$143.40)
 for Student Services Fees; \$2 per hour (maximum \$24) for Information Technology Fee; Medidal Services, University Center, Identification Card, and
 International Education Fees remain the same.

(1) REGISTRATION FEES (continued)

(A) School of Allied Health, School of Nursing, Graduate School of Biomedical Sciences, and School of Pharmacy

3. Non-Resident Students, United States Citizens and Foreign Students - Long Term

	a.	b.	C.	d.	e.	f.	g.	h.	
	*State Tuition	Student (1)	Medical(1)	Institutional	University	Info	ID	Int'I	
	\$255/SCH	Services	Services	Tuition	Center	Tech	Card	Ed	
Hours	No Minimum	Fee **	Fee		Fee	Fee	Fee	Fee	Total
1	\$255.00	\$11.95	\$0.00	\$40.00	\$0.00	\$2.00	\$4.50	\$1.00	\$314.45
2	510.00	23.90	0.00	80.00	0.00	4.00	4.50	1.00	623.40
3	765.00	35.85	0.00	120.00	88.00	6.00	4.50	1.00	1,020.35
4	1,020.00	47.80	55.00	160.00	88.00	8.00	4.50	1.00	1,384.30
5	1,275.00	59.75	55.00	200.00	88.00	10.00	4.50	1.00	1,693.25
6	1,530.00	71.70	55.00	240.00	88.00	12.00	4.50	1.00	2,002.20
7	1,785.00	83.65	55.00	280.00	88.00	14.00	4.50	1.00	2,311,15
8	2,040.00	95.60	55.00	320.00	88.00	16.00	4.50	1.00	2,620.10
9	2,295.00	107.55	55.00	360.00	88.00	18.00	4.50	. 1.00	2,929.05
10	2,550.00	119.50	55.00	400.00	88.00	20.00	4.50	1.00	3,238.00
11	2,805.00	131.45	55.00	440.00	88.00	22.00	4.50	1.00	3,546.95
12	3,060.00	143.40	55.00	480.00	88.00	24.00	4.50	1.00	3,855.90
13	3,315.00	143.40	55.00	520.00	88.00	24.00	4.50	1.00	4,150.90
14	3,570.00	143.40	55.00	560.00	88.00	24.00	4.50	1.00	4,445.90
15	3,825.00 ***	* 143.40	55.00	600.00 ***	88.00	24.00	4.50	1.00	4,740.90

- (1) See SUMMARY OF CHANGES, Items (D) and (E).
- * Add \$40 per semester credit hour for enrollment in the Pharmacy Program. Add for enrollment in Graduate Programs: Nursing \$20 per semester credit hour, \$20 per semester credit hour for Allied Health Master's in Speech/Language Pathology Program, and \$40 per semester credit hour for Allied Health Doctorate in Audiology Program.
 Additional tuition may be charged for graduate courses taken through TTU.
- ** See Student Services Fee's Schedule of services provided.
- *** Hours over 15, add \$255 per hour for State Tuition, \$275 per hour for Nursing Graduate Tuition, \$295 per hour for School of Pharmacy Tuition, \$275 for Allied Health Master's in Speech/Language Pathology graduate tuition, \$295 for Allied Health Doctorate in Audiology graduate tuition. Also, for each hour over 15, add \$40 per hour for Institutional Tuition; Student Services, Medical Services, University, Center, Information Technology, Identification Card, and International Education Fees remain the same.

4. Non-Resident Students. United States Citizens and Foreign Students - Summer Term

	a.	b.	C.	d.	e.	f.	g.	h.	
	*State Tuition	Student (1)	Medical	Institutional	University	Info	ID	Int'i	
,	\$255/SCH	Services	Services	Tuition	Center	Tech	Card	Ed	
Hours	No Minimum	Fee **	Fee		Fee	Fee	Fee	Fee	Total
1	\$255.00	\$11.95	\$0.00	\$40.00	\$44.00	\$2.00	\$4.50	\$1.00	\$358.45
2	510.00	23.90	0.00	80.00	44.00	4.00	4.50	1.00	667.40
3	765.00	35.85	0.00	120.00	44.00	6.00	4.50	1.00	976.35
4	1,020.00	47.80	25.00	160.00	44.00	8.00	4.50	1.00	1.310.30
5	1,275.00	59.75	25.00	200.00	44.00	10.00	4.50	1.00	1,619.25
6	1,530.00	71.70	25.00	240.00	44.00	12.00	4.50	1.00	1,928.20
7	1,785.00 **	* 83.65 ***	25.00	280.00 **	* 44.00	14.00	4.50	1.00	2,237.15

- (1) See SUMMARY OF CHANGES, Item (D).
- * Add \$40 per semester credit hour for enrollment in the Pharmacy Program. Add for enrollment in Graduate Programs: Nursing \$20 per semester credit hour, \$20 per semester credit hour for Allied Health Master's in Speech/Language Pathology Program, and \$40 per semester credit hour for Allied Health Doctorate in Audiology Program.

 Additional tuition may be charged for graduate courses taken through TTU.
- ** See Student Services Fees Schedule of services provided.
- *** Hours over 7, add \$255 per hour for State Tuition, \$275 per hour for Nursing Graduate Tuition, \$295 per hour for School of Pharmacy

 Tuition, \$275 per hour for Allied Health Master's in Speech/Language Pathology graduate tuition, and \$295 per hour for Allied Health Doctorate
 in Audiology graduate tuition. Also, for each hour over 7, add \$40 per hour for Institutional Tuition, \$11.95 per hour (maximum \$143.40) for

 Student Services Fees; \$2 per hour (maximum \$24) for Information Technology Fee; Medical Services, University Center, Identification Card, and
 International Education Fees remains the same.

(1) REGISTRATION FEES (continued)

(B) School of Medicine 1. Residents of Te

1.	Residents of Texas	Academic	Academic
		Year 9 Mo. but / <10.5 Mo.	Year 10.5 to 12 Mo
	a. Tuition	\$6,550	\$6,550
	b. Student Services Fee (1)	359	430
	c. Medical Services Fee (1)	110	165
	d. Institutional Tuition	738	1,101
	e. U.C. Fee	88	132
	f. Information Technology Fee	50	50
	g. Identification Card Fee	9	9
	h. International Education Fee	2	. 2
	i. Long Term Disability Insurance	40	40
	j. Malpractice Insurance	25_	25
	Total	\$7,971	\$8,504
2.	Non-Resident Students, United States Cit	izens and Foreign Stude	nts
		Academic	Academic
		Year 9 Mo, but	Year 10.5 to
		<10.5 Mo.	12 Mo.
	a. Tuition	\$19,650	\$19,650
	b. Student Services Fee (1)	359	430
	c. Medical Services Fee (1)	110	165
	d. Institutional Tuition	738	1,101
	e. U.C. Fee	88	132
	f. Information Technology Fee	50	50
	g. Identification Card Fee	9	9
	h. International Education Fee	2	2
	i. Long Term Disability Insurance	40	40
	j. Malpractice Insurance	25	25

Tuition - Summer Term

Total

\$21,071

\$21,604

^{3.} No additional tuition for summer term is required of School of Medicine students, regardless of residency.

⁽¹⁾ See SUMMARY OF CHANGES, Items (D) and (E).

(2) OTHER FEES

Annual Assessment Fee	- School of Pharmacy (spring semester)	60.00
Application Fee	 Allied Health Graduate School of Biomedical Sciences Foreign 	35.00 55.00
	U.S. Citizen - Medicine	30.00 40.00
	 Nursing (including Special Students) 	40.00
	Late Application Fee - Pharmacy	25.00 75.00
	Nontraditional Program	150.00
Auditing (per class)	Students enrolled in 11 semester credit hours of less	
	 Allied Health, Graduate School of Biomedical Sciences, and Nursing 	10.00
Binding Theses & Dissertations	- Allied Health (Theses) - 4 Official Copies - No Microfilming	52.00
	- Graduate School of Biomedical Sciences Theses - 4 Official Copies	52.00
4	Dissertations - 4 Official Copies and Micro- filming	107.00
	 Nursing (Masters) - 4 Official Copies and Microfilming 	97.00
Challenge Credit by Examination	- Nursing (non-refundable)	Max. 100.00
Clinical Simulation Center (per course)	 Nursing – Freshmen, Sophomore, Junior, Senior, and Graduate 	25.00
Course Fees (per course)	Not less than \$3 per course, but not more than \$45, except that the fee shall not exceed, in general, the cost of the materials or services directly associated with the course – not including the faculty salaries. The fee established for individual courses shall be determined by the Administration. - Allied Health, Graduate School of Biomedical Sciences, Nursing, Medicine and Pharmacy	Min. 3.00 Max, 45.00
Credentialing Fee	- Pharmacy-Nontraditional; one-time fee	500.00
Drug Information Center	- Pharmacy (fall semester)	120.00
General Property Deposit	Collected at first enrollment and maintained at this level at each subsequent enrollment. - Allied Health, Graduate School of Biomedical Sciences, Nursing, and Pharmacy	10.00
	- Medicine	30.00

(2) OTHER FEES (continued)

Graduation Fee	 Allied Health Undergraduate Graduate Graduate School of Biomedical Sciences Medicine Nursing Undergraduate Graduate Pharmacy 	35.00 50.00 50.00 50.00 35.00 50.00
I.D. Card Replacement Fee (per occurrence)	- All Schools	12.00
I.D. Card Revalidation Fee	- All Schools	5.00
Installment Option Fee (C)	-Allied Health, Nursing, \$10/Stud Graduate School of Biomedical Sciences, Medicine, and Pharmacy	ent/Semester
International Student Fee (non-immigrant interna- tional students only)	 Allied Health, Graduate School of Biomedical Sciences, Nursing, and Pharmacy (per semester, per summer session \$15) Medicine (per year) 	30.00 60.00
Laboratory Fees	 Per laboratory section; not less than \$2 per section, but not more than \$30, except that the fee shall not exceed, in general, the cost of operating the laboratory not including personnel and equipment costs. The fee established for individual laboratory courses shall be determined and approved under a policy by the Administration. Allied Health, Graduate School of Bio- 	
	medical Sciences, and Pharmacy - Medicine (per year) first and second year Students	30.00
Late Charges on Loans	- All Schools	32.00
Late Payment Fee	- All Schools	25.00 25.00/billing
Late Registration Fee	- All Schools	25.00
Malpractice Insurance (B)	 Allied Health (fall semester) Physician Assistant Program (fall semester) Nursing (fall semester) (B) Pharmacy (fall semester) Medicine (per year) 	11.00 57.00 12.00 17.00 25.00
Microscope Fee	Allied Health (CLS Juniors and Seniors)Medicine (first and second year students)	50.00 120.00
Orientation Fee	- Nursing	50.00

(2) OTHER FEES (continued)

Placement Guarantee Fee	Collected upon acceptance of admission - Allied Health and Graduate School of Biomedical Sciences - Medicine and Pharmacy	50.00 100.00
Post Census Day Matriculation Fee	 Allied Health, Graduate School of Biomedical Sciences, Nursing, Pharmacy, and Medicine 	100.00
Program Fee	- Pharmacy – Nontraditional Per Credit Hour	150.00
Progressions Fee	- Nursing	40.00
Record Processing Fee	 Allied Health, Nursing, Pharmacy, and Graduate School of Biomedical Sciences (Per semester) Medicine (annual) 	5.00 10.00
Recreation Center Construction Fee	 Allied Health, Graduate School of Biomedical Sciences, Nursing, and Pharmacy (per semester) Medicine (annual) 	25.00 50.00
Returned Check Charges	- All Schools	25.00
Standardized Testing Fee	- Nursing	12.00
Validation Fee	 Nursing (Charged on all graduate Assessment course 	50.00

(3) STUDENT SERVICES FEE SCHEDULE (D)

(A) Long Term

	redit Hours		•
<u>-</u>	Enrolled	Required Fees	For Services Of
			Group I
	1 2 3	\$ 11.95 23.90 35.85	Learning Center Services KTXT-FM University Daily Law School Student Government Student Organization Advisement Student Government Association Spirit Activities Health Sciences Center Student Government University Counseling Center Student Legal Services Career Planning and Placement Texas Tech Band Student Life Programs Testing
:			Group II
	4 5 6 7 8	47.80 59.75 71.70 83.65 95.60	All Group I Services Campus Organizations Texas Tech Choral Organizations Texas Tech Symphony Orchestra Campus Transportation System
			Group III
	9 10 11	107.55 119.50 131.45	All Group I Services All Group II Services Cultural Events University Theatre
			Group IV
12	or more	143.40	All Group I Services All Group II Services All Group III Services Intercollegiate Athletics Recreational Services (Intramurals, Facilities, Aquatic Center,

(3) STUDENT SERVICES FEE SCHEDULE (D)

(B) Summer Term

Credit Hours Enrolled	Required Fees	For Services Of
1 2 3	\$ 11.95 23.90 35.85	Group I Learning Center Services KTXT-FM University Daily Law School Student Government Student Organization Advisement Student Government Association Spirit Activities Health Sciences Center Student Government University Counseling Center Student Legal Services Career Planning and Placement Texas Tech Band Student Life Programs Testing
4 5 6 7 8 9 10 11 12 or more	47.80 59.75 71.70 83.65 95.60 107.55 119.50 131.45 143.40	Group II All Group I Services Campus Organizations Campus Transportation Texas Tech Choral Organizations Texas Tech Symphony Orchestra Cultural Events University Theatre Intercollegiate Athletics Recreational Services (Intramurals, Facilities, Aquatic Center, Sports Clubs)

TRAFFIC AND PARKING REGULATIONS 2001-2002

XVII. Parking Fees and Refunds - Texas Tech University Health Sciences Center

					107/21	•					
	Reserved Space	Area R	Area Reserved	F-3 Area	F-3 Area Reserved	i ac	Committer	(4	ř	
	12 months	12 m	12 months	12 months	nths	12 months	nute	5	Commuter	-0M	I wo-Wheeler
	Refund	Cost	Refund	1900	Dofinod	111 71	olinis Define	5	Sinoinis	12 17	12 months
1	\$192.90	\$ 110.00	\$ 93.50	1800 ¥	עבותום	COST -	Kerung	Cost	Ketund	Cost	Refund
	2700 00	00.00	20.00	3	4 03.30	0.00	\$65.50	203.00	\$46.40	\$ 24.00	\$ 16.00
- 1	477 50	00.104	\$77.35	\$65.00	\$54.60	\$65.00	\$54.60	\$49.00	\$38.55	\$20.00	\$13.35
	14.30	101.20	82.12	(7.75	29.00	71.75	59.00	52.45	39.85	22.00	14.00
-	99.15	83.70	70.40	59.80	48.15	59.80	49.45	43.55	33.10	18.35	11.65
	156.20	92.35	76.70	65.50	52,45	65.50	52.45	45.90	33,35	20.00	12.00
- 1	88.75	76.40	63.45	54.60	43.70	54.60	43.70	38.10	27.70	16.65	10.01
	137.80	83.55	68.30	59.30	45.90	59.30	45.90	39.35	26.80	18.00	9.95
1	78.30	68:40	56.50	49.40	38.25	49.40	38.25	32.70	22.25	15.00	3
	119,50	74.70	59,90	53.05	39.35	53.05	39,35	32.80	20.25	15.95	8 00
1	67.90	64:80	49.55	44.20	32.80	44.20	32.80	27.25	16.80	13.30	6.65
	101.20	65.90	51.50	46.80	32.80	46.80	32.80	26.25	13.65	14.00	6.00
-	67.50	54.50	42.60	38.00	27.35	39.00	27.35	24.80	11.35	11.65	8
	82.80	50.72	43.10	40.55	26,30	40.55	26.30	19.70	Z.10	12.00	3.95
-	47.05	47.20	35.65	33.80	21.90	33.80	24.90	16.35	5.90	10.00	3.30
	64.50	48.25	34.70	34.30	19.75	34.30	19.75	13.10	00.0	9.95	2.00
7	36.65	39.90	28.70	28.60	46.45	28.60	46.45	10.90	00-0	8.30	138
	46.10	39.40	26.30	28.10	13.20	28.10	13.20	09'9	00.0	8.00	0.00
	26.20	32.60	24.75	23.40	11. 80	23.40	41.00	5.50	00.0	6.65	00.0
	27.80	30.60	17.90	21.85	6.65	21.85	59.9			5.95	0.00
	15.80	25.30	14.80	18.20	5.5 5	18.20	5.55			4.95	90
	9.50	21.75	9.50	15.60	00.0	15.60	0.00			3.95	000
	5.40	48.00	7.85	13.00	00:0	13.00	00:0			3.30	8
	000	11.75	0.00	9.35	00.0	9.35	000			2.00	000
	86.0	9.70	00:0	28.7	8	7.80	g			7	0

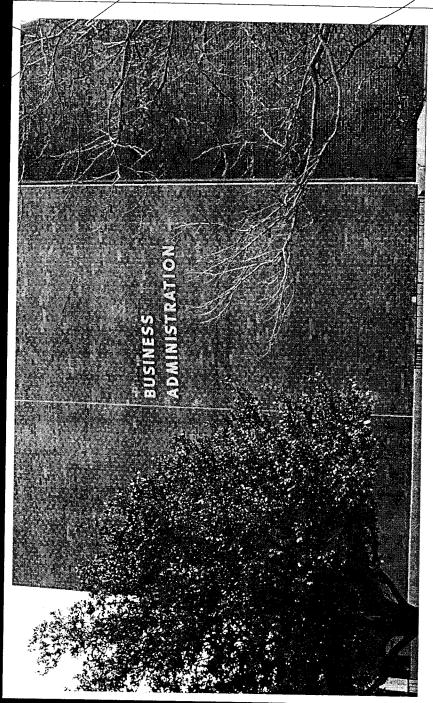
Refunds are based on the schedule. Refunds of the permit(s) are presented at the time of the refund request.

\$2.00	\$2.00		\$2.00	\$3.00	\$6.00
Additional Permits (after two)	Replacement Permits w/identifiable remnants; non-transferable permit	Temporary Permits (Non-Refundable)	Commuter Area Parking per Week	Faculty/Staff Area Parking per Week	Reserved Space per Week

Board Minutes February 8, 2001 Attachment 12, page 1









60,000 GSF

6 Tellers

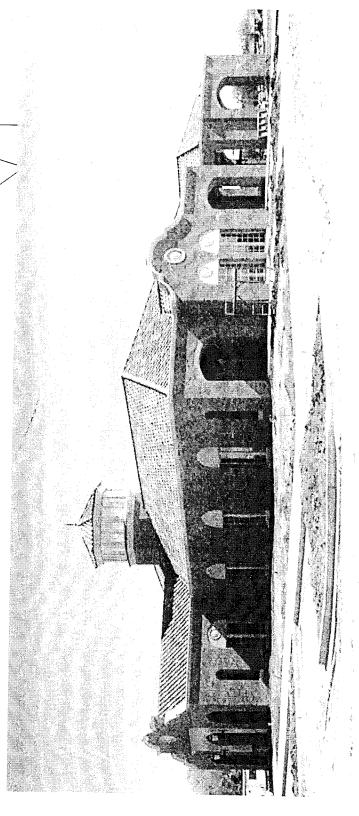
12 Administrative Offices

Community Meeting Room

Spanish Renaissance Style

\$1,600,000 Construction Budget

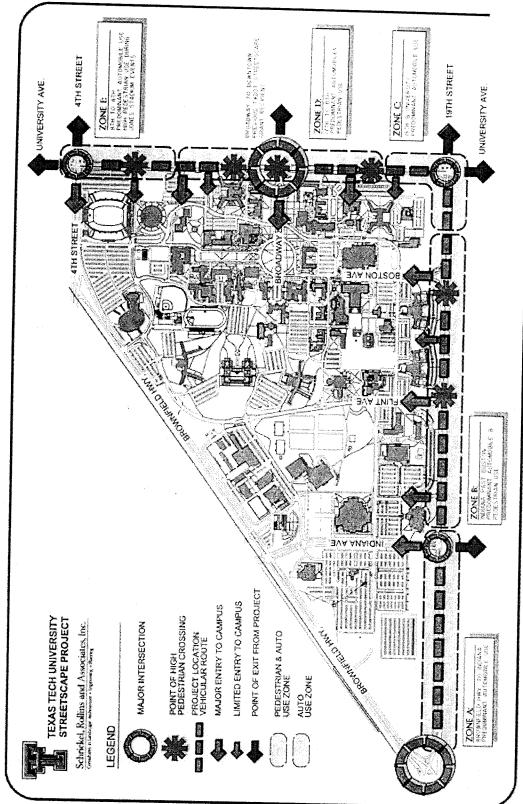






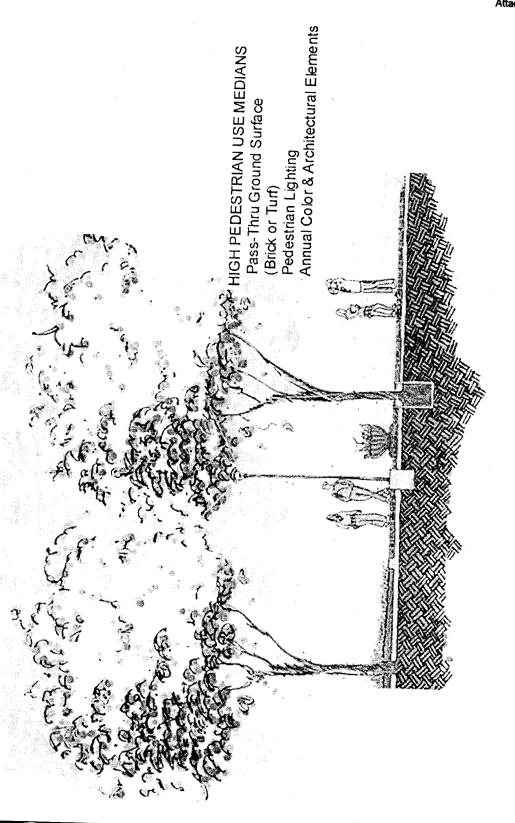
Texas Department Of Transportation 2001 ENHANCEMENT FUNDS



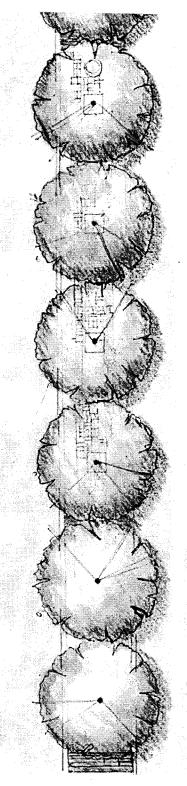


SITE ANALYSIS



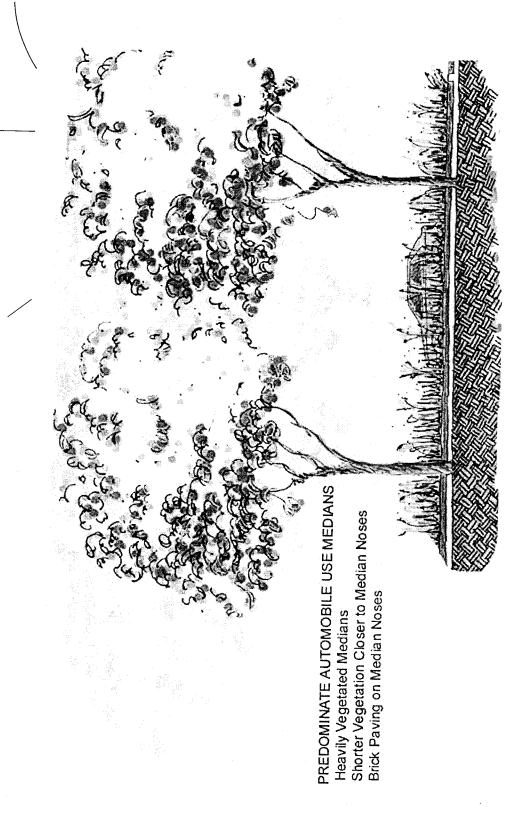




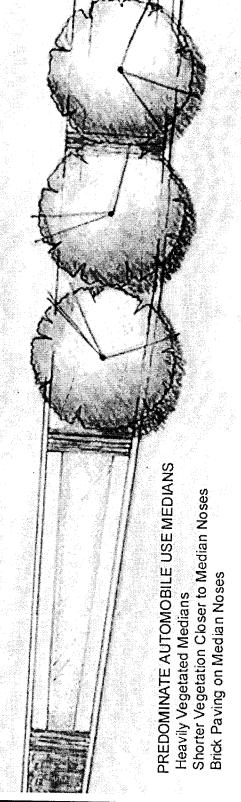


HIGH PEDESTRIAN USE MEDIANS
Pass-Thru Ground Surface
(Brick or Turf)
Pedestrian Lighting
Annual Color & Architectural Elements











- 19th Street and University Avenue Enhancements
 - Combine with City Project
- Approximate Cost \$5 MM
- Application to MPO in April 2001 20% Matching Funds Required
- Submission to TxDOT in June 2001
- Funds Available 2002



CAMPUS RETIREMENT VILLAGE FOR TEXAS TECH?

GARRISON CENTER APPROVED

- In November 1998 the Board authorized the Chancellor to lease 8 acres of the geriatric campus to Sears Methodist Retirement Systems to construct and operate a teaching nursing home
- In February 1999 the Board approved a ground lease and coordinating agreement with Sears Methodist for the teaching nursing home to be known as the Mildred and Shirley Garrison Geriatric Education and Care Center

GERIATRIC CAMPUS DESIGNATION

At May 1999 meeting Board of Regents designated 50 acres across from Health Sciences Center for geriatric education, research, and/or a retirement village

RETIREMENT VILLAGE WORKGROUP

- To explore the feasibility of using a portion of the remaining 42 geriatric campus acres as a retirement village, a joint TTU/TTUHSC workgroup was formed
- ❖ The workgroup included representatives of TTU schools and colleges including law, business, art and sciences, and human sciences as well as representatives of the Chancellor's Office, the TTU and TTUHSC Administrative Offices, and the Retired Employees Liaison Officer
- The workgroup reviewed an extensive amount of information about campus retirement villages across the country and sent a delegation to visit three of the campuses: the University of Virginia, Duke University, and the University of Washington

SURVEY OF POTENTIAL RESIDENTS

- To gauge the interest of potential residents for a campus retirement village the workgroup, with funds provided by TTU and TTUHSC, commissioned a survey of potential residents
- Included in the survey were current faculty and staff nearing retirement age, retired faculty and staff, TTU and TTUHSC alumni, current and past donors, and other retirement groups
- The preliminary results of the survey indicate a high level of interest in a campus retirement village and also indicate a high level of interest in actually residing in the village

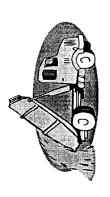
NEXT STEPS

- Formation of a Campus Retirement Village Feasibility Committee to consist of at least representatives of the following:
 - TTU Office of Facilities Planning and Construction,
 - TTU Office of General Counsel,
 - College of Architecture,
 - College of Business Administration,
 - College of Engineering,
 - TTUHSC's Institute for Healthy Aging,
 - Current Retirement Village Workgroup, and
 - Retired Employees Liaison Office
- Development of a Request for Proposals
 - The Feasibility Committee should be asked to report to the Board on the feasibility of a campus retirement village
 - If a campus retirement village is deemed feasible by the Committee, the Committee should request Board

- approval to go forward with a Request for Proposal from potential developers
- Based upon its evaluation of the responses to the Request for Proposals, the Committee would return to the Board with a request to authorize the Chancellor to negotiate and approve a Campus Retirement Village development contract

CONCLUSION

- The fact that campus retirement villages have been successful across the country is no guarantee of success on the Texas Tech campus
- The role of the Feasibility Committee is, therefore, critical
- A packet of information is being provided to the Board for its review and consideration
- Chancellor Montford, Deputy Chancellors Crowson and Moses, and President Schmidly, former President Haragan, and I are excited about the prospects for a campus retirement village but all want to be certain, as does the Board, that a campus retirement village is a good fit and a prudent initiative for Texas Tech



Dirt and Dust Report Projects Under Construction February, 2001

Project	Cost	Status	Completion Date
Jones Stadium Stage I	\$22,000,000	Under Construction	Jul 2001
Jones Stadium Stage II	\$58,000,000	Under Construction	Aug 2002
English-Philosophy & Education	\$45,049,000	Under Construction	Jun 2002
Tennis Softball Complex	\$ 4,059,784	Under Construction	Mar 2001/May 2001
Amarillo Academic/Clinic Facility	\$21,825,000	Under Construction	Feb 2002
Broadway Entry	\$ 816,375	Under Construction	Apr 2001
Credit Union	\$ 1,600,000	Under Construction	Feb 2001
HSC Administration	\$ 1,633,900	Under Construction	Mar 2001
Library Renovation	\$17,500,000	Under Construction	Sept 2001
Marquee	\$ 170,000	Contracted	TBD
Midland Physician Asst. Building	\$ 6,000,000	Under Construction	Jul 2001
Museum Auditorium	\$ 6,900,000	Under Construction	Mar 2001
Frazier Plaza	\$ 350,000	Substantially Complete	Feb 2001
Student Rec Center Expansion	\$12,000,000	Under Construction	Nov 2001
Visitor Center/West Hall	\$ 6,000,000	Under Construction	Apr 2001
TOTAL	\$203,904,059		
			_



TBD

Programming in Progress

\$8,900,000

HSC El Paso Third Floor Addition

TOTAL

\$217,262,072

\$1,667,000

TBD

Business Admin Renov/Expansion

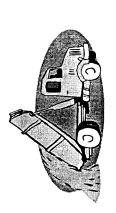
\$2,100,000 \$3,000,000

Stangel/Murdough Fire Suppression

HSC Ophthalmology

Reese Fiber Optic Cable

Marsha Sharp Freeway



Dirt and Dust Report Projects in Design February, 2001

																Atta	achm	ent 16
	Completion Date	April 2003	Aug 2001	Nov 2003	TBD	TRD	TBD	Dec 2002	Jun 2001	Mar 2003	20d2/Sep 2004	Aug 2002	TBD	TBD	Jul 200£	Dec 200	Aug 200	TBD
	Con			_							/ 20				/			
	Status	Design in Progress	Design in Progress	Design in Progress	Schematic Design Complete	Negotiations in Progress	Negotiations in Progress	Design in Progress	Out for Bids	Design In Progress	CM @ Risk Negotiations	Design in Progress	Programming in Progress	Proposals Received	Design in Progress	Evaluating Proposals	Design in Progress	Design in Progress
Design 2001	Š	Design	Design	Design	Schematic [Negotiation	Negotiation	Design	Out	Design	CM @ Risl	Design	Programmi	Proposa	Design i	Evaluatin	Design i	Design i

\$15,006,072 \$ 789,000 \$ 9,000,000

HSC Classroom/Auditorium Bldg.

Memorial Circle Fountain

Texas Tech Blvd

Hotel/Conference Center

Golf Course

\$35,000,000 \$11,500,000 \$15,000,000 \$25,000,000

University Center Renov/Expansion

Parking Garage @ 18th & Flint

Food Technology Building

300,000

S

\$10,000,000

Jones Stadium Stage III

Project

Bonfire - Phase II

Cost

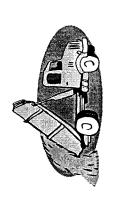
\$40,000,000 \$40,000,000

Experimental Science Phase I Experimental Science Phase II

 TBD

 TBD





Dirt and Dust Report Projects in Development February, 2001

Project	Cost	Status	Completion Date	on Date
College of Visual & Performing Arts	\$47,500,000	Planning Budget Approved	√ TBD	0
Advanced Research (BSL4) Facility	TBD	Feasibility Study Completed		0
Marsha Sharp Athletic Academic Center	TBD	Developing Concept	<u>₽</u>	0
19th Street Median Improvements	TBD	Developing Concept	TBL	
Ranching Heritage Center Expansion	\$ 5,000,000	Developing Concept	TBL	/
HSC Academic Clinic & Research Bldg	\$31,825,000	Developing Concept	TBD	/
Art Building Renovation	TBD	Evaluating Options	TBD	
Health, PE, & Recreation Building	\$ 4,000,000	Developing Concept	TBC	
TOTAL	\$88,325,000			,



REPORT OF THE INVESTMENT ADVISORY COMMITTEE Regent Robert Brown February 8, 2001

The Investment Advisory Committee met on February 1. David Stein of the Fund Evaluation Group, our investment consultants, reviewed the performance of the existing managers of the long-term investment fund as of December 31, 2000. In the overall market in the past year, value-style managers have generated higher returns than growth-style managers and this was reflected in the performance of the managers in the long-term investment fund. Davis, Hamilton, Jackson's one year return was a negative 4.5% but out performed its relative benchmark which had a return of a negative 22.1%. For the quarter, Pacific Financial had a 21.7% return, well above the S&P 500 and the Russell 1,000 value indexes. The small cap managers turned in a negative returns for the quarter but Brown, the growth manager, outperformed its index. It was a minus 9.2 versus a minus 20.2. Becker, the value manager, underperformed when compared to the Russell 2,000 value index, it was minus 6.6 to a plus 8.1 percent. Mr. Stein indicated that this was mainly due to Becker being underweighted in financial stocks compared to the index. Mr. Stein noted that although Becker has a negative return of a minus 2.5% since its hiring as manager in October 1997. No organizational change has occurred and the firm seems to be adhering to its original stock selection procedures and therefore it was the Fund Evaluation Group's recommendation to retain Becker as an investment manager for the current time. Hansburger Global Investors had a negative return for the year but outperformed its index. It was minus 11.3% to a

negative 15.1%. MDL Capital outperformed its index for the year, a positive 12.3% to 11.6% due primarily to being overweighted in treasuries.

Mr. Stein then led a discussion of alternative investments by reviewing FEG's report investing in private equity and hedge funds, diversifying an institutional portfolio. He noted that the institutional investors have about 12% of their assets in alternative investments with about half of those investments being in private equity. Mr. Stein noted that in order to participate in the various levels of private equity, FEG recommends that it if Texas Tech decides to invest in private equity, it should utilize a fund to funds approach. Following some discussion, it was a consensus of the committee to postpone a decision on investment and to invite a fund to funds limited partnership firm to make a presentation at the next committee meeting.

Mr. Stein made two other recommendations to further diversify the long term investment fund. One would include an international growth manager and the other would be to allocate 10% of the existing fixed income portfolio to non-investment grade bonds. It was the committee's opinion to postpone any investment decision and gather more information about these proposals at later meetings.

Charles Wall and Jim Brunjes presented results of a staff performed survey that collected information from other Big XII schools regarding the management of their portfolios. It was noted that schools that currently manage their long term investment portfolio internally were moving towards external management.

Mr. Wall presented an informational item regarding the redeployment of 25% of the Texas Tech University System endowment, approximately \$26 million, into the long term investment fund in accordance with an administrative decision made a few years ago. Following the discussion, the committee decided to redeploy the \$26 million over the next three months in equal thirds and to redeploy the amounts of the existing managers according to the target asset allocation.

The handout you received is based on information we received from the survey.

Mr. Chairman, this concludes my report.

Regent Nancy Jones: What is the composite rate of return for our long term endowed funds?

Regent Brown: 13%.

Mr. Brunjes: Last year, it ended the year at 14.7%.

Regent Sowell: Mr. Brunjes, the handout shows that our endowment size is right at \$300 million.

Mr. Brunjes: That is correct.

Regent Sowell: It also shows that we are far and away the most heavily weighted away from equities into bonds. I don't think anyone else is above 24% into bonds and we are at 50%.

Mr. Brunjes: We are moving those funds. We had agreed to move \$25 million a year from the bond fund or the short term investment fund to the equity fund so we are completing the second phase of that which would be \$25 million for 2001 and then another \$25 million in 2002 and another \$25 million in 2003.

Regent Sowell: Do you have a percentage waiting that you are shooting for? Is there a point in time when you will have reached this shift or allocation?

Mr. Brunjes: Yes. What will happen then is we will have shifted everything that could be shifted legally because of the donors' restrictions on the gift then to the long term investment fund. I'll have to give you that percentage breakout when we arrive at that because the endowments have also gone up during that period of time that we started this process. So, all the endowment funds will then be in the long term investment funds which is what we had done as a long term.

Regent Sowell: So when you are through with that, let's just say if we didn't raise any more money, for example, or just as a percentage. What would your equity bond split be?

Mr. Brunjes: I think it would be down somewhere between 20 and 25% bonds.

Regent Sowell: In your long term? And how many more \$25 million shifts do you need to make before you are to that ratio?

Mr. Brunjes. Three.

Regent Sowell: Three more, counting the one you just authorized?

Mr. Brunjes: No, not counting the one. . . these numbers were as of the end of 2001 fiscal year.

Regent Sowell: So it is \$75 million?

Mr. Brunjes: That's right. \$75 million additional has to be moved.

Regent Sowell: And how often do you make those shifts?

Mr. Brunjes: Every year.

Regent Sowell: So, we are talking about three years before you get there?

Mr. Brunjes: That's correct. The reason for that, as the board will remember, the earnings off those fixed income assets were important to departments that had committed those assets towards scholarship funds and things like that so when we went from about a 7.2% rate of return to a 4.5% rate of return we were trying to ease that transition.

Regent Sowell: You are saying that last year we earned 13% when we had approximately half of our money in bonds?

Mr. Brunjes: I was talking about the long term fund.

Regent Sowell: Does the long term fund have any money in bonds?

Mr. Brunjes: A small amount with our bond manager and it has been pretty effective.

MDL Capital is our fixed income manager. We have to have a little bit there to guarantee a 4.5%.

Regent Sowell: Will that \$27.5 million on this sheet that you handed out would that show in equities or in bonds?

Mr. Brunjes: That would show in bonds.

Regent Sowell: So the equity component on here would be only a portion of what you have in the long term account because you do have \$27 million a month in the long term account.

Mr. Brunjes: That is correct.

Regent Sowell: Is the Jerry Rawls' gift in this \$293 million?

Mr. Brunjes: No. That's a very good point. This was as of August 31, 2001. We asked all the survey participants to give us the status of their fund as of either the end of July when their fiscal year ended, which was the last set for which they had complete records, or August 31 for course of the state institutions. So, the Jerry Rawls' gift of \$25 million is not reflected in that number.

Regent Sowell: So what would you say our endowment size figure would be today? Mr. Brunjes: About \$330 million.

Regent Sowell: Is that for both the University and the Health Sciences Center?

Mr. Brunjes: Yes.

Regent Sowell: So how would that \$330 split out between the University and the Health Sciences Center?

Mr. Brunjes: It's become fairly close because the Health Sciences Center has funds that we are holding in principle as endowments through the tobacco investment. So, I think, I would have to give you some numbers of that split out but it is split out three ways mainly between the University, the Health Sciences Center and the Texas Tech Foundation. The Foundation itself this month, or last month actually, in January, went over a total assets and it now has over \$122 million in total assets for the Texas Tech Foundation, Inc.

Regent Sowell: So the tobacco money is in this \$330 million?

Mr. Brunjes: Yes. Its funds held in trust for us as an endowment.

Regent Sowell: These comparable figures for other institutions . . . do those figures at those schools include their medical schools if they have one? Their health science centers?

Mr. Brunjes: Probably not just because of their reporting organizations. For Missouri it does but most of the other ones are separate entities. Missouri has a combination of university and a health sciences center.

Regent Sowell: One other question. On the private stock, is it included in this figure and if so, how is it valued? For instance, the Ben E. Keith stock. Would that be that \$330 million?

Mr. Brunjes: No, that's not in that.

Regent Sowell: So, do we consider that part of our endowment?

Mr. Brunjes: Well, we would consider it part of our endowment when we sell it but we don't consider it now. We don't reflect it on our financial statements as an endowment right now.

Mr. Crowson: It was not given as an endowment. We can make it an endowment, but it was not given as one.

Chancellor Montford: Mr. Chairman, you might note that UT and A&M always include the PUF in their numbers.

Regent Sowell: Yes, I think at A&M, if you pulled the PUF out of their number, you would be surprised how low their endowment is. Its lower than you might think.

Big 12 Schools Investment Survey Summary of Investment Policies

% OF ASSETS INVESTED IN INDEX FUNDS	%0				%0	%0		%0	%0		%0	14%			14%	%0							%0
% MANAGED % EXTERNALLY I	57.0% 15.0% 2.1%	1.2%	%6.9 %0.0	3.3%	%6.06	75.9%	24.1%	100.0%	98.1%	0.0%	98.1%	70.9%	0.0%	%0:0	%6.02	56.6%	22.3%	0.0%	1.0%	1.5%	0.5%	%0.0	81.9%
% MANAGED INTERNALLY	6.8% 1.1%	0.1%			9.1%			%0.0		1.9%	1.9%		28.3%	0.8%	29.1%						0.1%	18.0%	18.1%
% OF POOL	63.8% 16.1% 2.1%	1.3%	%6.9 0.0%	3.3%	100.0%	75.9%	24.1%	100.0%	98.1%	1.9%	100.0%	70.9%	28.3%	0.8%	100.0%	56.6%	22.3%	%0.0	1.0%	1.5%	%9.0	18.0%	100.0%
INVESTMENT TYPE	Equity Bonds Cash	Venture Cap. Private Equity	Hedge Funds Oil & Gas	Arbitrage Other	Totals	Equity	Bonds	Totals	Balanced	Cash	Totals	Equity	Bonds	Cash	Totals	Equity	Bonds	Balanced	Cash	Real Estate	Venture Cap.	Other.	Totals
ENDOWMENT SIZE .	\$ 8,128,298,000.00					\$ 4,205,849,000.00			\$ 483,946,000.00			\$ 170,000,000.00				\$ 682,525,000.00							
UNIVERSITY	University of Texas					Texas A & M University			University of Oklahoma and Foundation			Oklahoma State University Foundation				University of Nebraska and Foundation				ſ			

Big 12 Schools Investment Survey Summary of Investment Policies

% MANAGED % OF ASSETS EXTERNALLY INVESTED IN INDEX FUNDS											80	Ŝ					%0		%0						%0		%0				%0
% MANAGED EXTERNALLY	64.7%	15.1%	0.3%	4.6%	1.6%	3.1%	4.0%	0.4%	%0.0	93.8%	GE 207	7 20%	21.8%	%5.7.4 %6.0	1.2%	0.5%	%6.86		77.2%	10.5%	0.8%	3.5%	3.1%	2.0%	97.1%		70.0%	22.4%	0.0%	4.3%	%2'96
% MANAGED INTERNALLY				8.3%	0.6%				-2.7%	6.2%		1 1%	?				1.1%		2.9%						2.9%				3.3%		3.3%
% OF POOL	64.7%	15.1%	0.3%	12.9%	2.2%	3.1%	4.0%	0.4%	-2.7%	100.0%	65.2%	8 4%	21.8%	2.9%	1.2%	0.5%	100.0%		80.1%	10.5%	0.8%	3.5%	3.1%	2.0%	100.0%		%0.07	22.4%	3.3%	4.3%	100.0%
INVESTMENT TYPE	Equity	Bonds	Cash	Real Estate	Venture Cap.	Private Equity	High Yield Bonds	Oii & Gas	Other	Totals	Equity	Bonds	Balanced	Cash	Real Estate	Private Equity	Totals		Equity	Bonds	Cash	Real Estate	Venture Cap.	Oil & Gas	Totals		Equity	Bonds	Cash	Real Estate	Totals
ENDOWMENT SIZE .	\$ 152,366,000.00										\$ 266,348,000.00							-	404,800,000.00							- 1	700,000,000.30				
UNIVERSITY	Kansas State University Foundation										lowa State University and Foundation \$,						University of Colorado Foundation Inc.									Sinversity of IMISSOUR System				

Big 12 Schools Investment Survey Summary of Investment Policies

INVERSITY ENDOWMENT INVESTMENT % OF % MANAGED % OF ASSETS SIZE TYPE POOL INTERNALLY EXTERNALLY INVESTED IN INDEX FUNDS FINDEX FUNDS FIND SIZE TYPE POOL INTERNALLY EXTERNALLY INVESTED IN INDEX FUNDS BONDS 17.8% 17.							
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## Totals 100.0% 0.0% 100.0% Totals		_	Equity Bonds	62.1%	%0:0	62.1%	20%
## Sed Solution			Balanced	20:1%		20.1%	
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\$ 645,095,000.00 Equity 70.2% 0.0% 70.2% Bonds 20.9% 2		Į					
Bonds 20.9% 20.9% 20.9% Cash 4% Hedge Funds 0.9% Oil & Gas 0.8% Real Estate 2.4% Other 0.7% Totals 100% \$ 293,407,000.00 Equity 44.9% Bonds 49.5% Real Estate 5.10% Other 0.50% Other 0.50% Other 0.50%	or University		Equity	70.2%	0.0%	70.2%	%0
Cash 4% 4% Hedge Funds 0.9% 0.9% Oil & Gas 0.8% 0.9% Real Estate 2.4% 2.4% Other 0.7% 0.7% Totals 100% 100% \$ 293,407,000.00 Equity 44.9% 0.0% 44.9% Bonds 49.5% 49.5% Real Estate 5.10% 0.50% 0.50% Other 0.50% 0.00% 100.0%			Bonds	20.9%		20.9%	·
Hedge Funds 0.9% 0.9% 0.9% 0.9% 0.9% 0.8% 0.8% 0.8% 0.8% 0.8% 0.8% 0.8% 0.8			Cash	% †		4.	
Oil & Gas 0.8% 0.8% Real Estate 2.4% 2.4% Other 0.7% 0.7% Totals 100% 0.0% 100% \$ 293,407,000.00 Equity 44.9% 0.0% 44.9% Bonds 49.5% 49.5% Real Estate 5.10% 0.50% 0.50% Other 0.50% 100.0% 100.0%			Hedge Funds	0.9%		%E.0	
Real Estate 2.4% Other 0.7% 0.7% Totals 100% 0.0% 100% \$ 293,407,000.00 Equity 44.9% 44.9% Bonds 49.5% 49.5% 5.10% Real Estate 5.10% 0.50% Other 0.50% 0.00% 100.0%	*		Oil & Gas	0.8%		0.8%	
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49.5% 49.5% 5.10% 0.50% 0.50% 100.0% 0.0%	Texas Tech University	1	Equity	44.9%	0.0%	44.9%	% 0
5.10% 5.10% 0.50% 0.50% 100.0% 100.0%			Bonds	49.5%		40.5%	2
0.50% 0.50% 100.0% 100.0%			Real Estate	5.10%		5.10%	
0.0% 100.0%			Other	0.50%		0.50%	
				100.0%	%0.0	100.0%	%0

INVESTMENT ADVISORY COMMITTEE

February 1, 2001 Meeting North Hall, Merket Alumni Center, Texas Tech University Campus

MEMBERS PRESENT: J. Robert Brown, Chair

Leonard Childress Carrol McGinnis Clark Pfluger Rick Slaven Jerry Smith

MEMBERS ABSENT: Dick Brooks, Vice Chair

INVESTMENT ADVISOR: David Stein, Fund Evaluation Group

INVESTMENT MANAGER: Loren Soetenga & John Meder, John McStay Investment Counsel

GUESTS: Members of the Texas Tech Foundation, Inc., Investment Committee

TECH STAFF MEMBERS: Jim Brunjes, CFO, Texas Tech University System

Charles Wall, Assistant Vice Chancellor for Investments

Eric Fisher, Manager - Treasury Services

The February 1 meeting was called to order at 2:00 p.m.

I. Review of Preliminary 12/31/00 Quarterly Investment Report

Mr. Stein reviewed the performance of the existing managers in the Long Term Investment Fund (LTIF) as of December 31, 2000. In the overall market in the past year, value-style managers have generated higher returns than growth-style managers have, and this was reflected in the performance of the managers in the LTIF. Davis Hamilton Jackson's one-year return was (4.5%), but outperformed its relative benchmark, which had a return of (22.1%). For the quarter, Pacific Financial had a 21.7% return, well above the S&P 500 and the Russell 1000 Value indices.

The two small-cap managers both turned in negative returns for the quarter, but the growth manager, Brown, outperformed its index (9.2%) to (20.2%), while the value manager, Becker, underperformed when compared to the Russell 2000 Value Index, (6.6%) to 8.1%. Mr. Stein indicated that this was mainly due to Becker being underweighted in financial stocks compared to the index.

Becker has a negative return, (2.5%), since its hiring as manager in October 1997. Mr. Stein mentioned that his firm has spoken to the principals at Becker. He noted that no organizational change has occurred at Becker and that the firm seems to be adhering to its original stock selection procedures, therefore it is FEG's recommendation to retain Becker as investment manager for the time being. Mr. Marshall then asked Mr. Stein if there were any other factors that would change the recommendation. Mr. Stein responded that if there had been turnover or a change in management philosophy, there might be a change in the recommendation. He then referred to an earlier study performed by FEG regarding measurement cycles for investment managers. That study showed that managers that outperform over 5-year periods tend to underperform over 3-year periods 40% of the time historically. The consensus was reached to ask Becker to present at the next IAC meeting.

Hansberger Global Investors had a negative return for the year, but outperformed its index (11.3%) to (15.1%). MDL Capital outperformed its index for the year 12.3% to 11.6%, due primarily to being overweighted in Treasuries.

II. Manager Presentation - John McStay Investment Counsel

Mr. Meder began the review by comparing the NAREIT index during the last two years to two other bearish periods in its history. The other two periods enjoyed a large upswing after initial losses were recouped, so if the current period remains consistent, the year 2000 returns were just the first step of a long recovery in REITs. Other factors supporting that conclusion include the statistic of REIT shares currently selling at lower values than the value of the REIT holdings, and the historically low levels of REIT P/E ratios, both alone and compared to S&P 500 P/E ratios.

Mr. McGinnis asked if there were any caveats to this forecast. Mr. Meder responded that performance would not be as good if the economy is in deep recession, but REITs should still enjoy high performance relative to equities. Another advantage of having REITs in the portfolio is the low correlation REITs have with all other asset classes. McStay as a firm lagged behind some of its peers in 1999 in terms of performance, but this was due to the high concentration of the other funds' holding in a few REIT companies. Some funds held as much as 40 times the average daily trading volume. McStay's policy is to own on average 3.5 times the average volume in all its companies, therefore diversifying the company risk.

Mr. Meder then mentioned that Texas Tech had the opportunity to change its account from a mutual fund investment to a separately-managed account. The fees would be reduced to 85 bps for the portion of the account < \$25 million, and 75 bps for the remainder above \$25 million. The mutual fund expenses were about 125 bps. Separately-managed accounts hold the same shares as the mutual fund, so the transfer of inkind stock will effect the transition. No mutual fund shares or REIT shares will be sold, so no transaction cost will be incurred. The consensus of the Committee was to make this transition.

III. Alternative Investments

Mr. Stein began the discussion of alternative investments by reviewing FEG's report, "Investing in Private Equity and Hedge Funds: Diversifying an Institutional Portfolio." Institutional investors have about 12% of their assets in alternative investments. About half of those investments are in private equity. Private equity investments typically have at least a 10 year time horizon, so they seem to fit well with endowments, which have an infinite time horizon and known future liquidity needs.

In order to participate in the various levels of private equity (venture capital, mezzanine financing, LBOs, etc.), FEG recommends that if Texas Tech decides to invest in private equity, it should utilize a "fund of funds" approach. The approach involves investing in a limited partnership that invests in a portfolio of limited partnerships of each level of private equity, who then in turn invest in private companies. The advantage of this approach is diversification by stage, industry, and vintage year (year of company origination) with one investment. It would also forego the huge time commitments necessary for both direct investing and fund investing, due to the illiquid nature of the investment. Some clients of FEG's conduct committee meetings every six weeks in order to act quickly enough. The drawback would be the double layer of fees, adding an additional 1% to the fund investing average of 2.5% annually plus 20% of net profits.

Mr. Pfluger began comments by expressing his belief that the LTIF was too small in assets to invest in alternative equity at this current time. Mr. Stein mentioned that most "funds of funds" had relatively low minimum investment levels, usually about \$5 million. Mr. Pfluger stated that perhaps the time to invest was not now, that he was concerned about the direction of the economy and the current high demand for these types of funds. The consensus of the Committee was to postpone a decision on investment and to invite a "fund of funds" limited partnership firm to come and present to the Committee at the next meeting.

IV. International Growth and Non-Investment Grade Fixed Income Managers

Mr. Stein made two other recommendations to further diversify the LTIF. One was to include an international growth manager. The current international manager, Hansberger, utilizes a value style. The second recommendation was to allocate 10% of the existing fixed income portfolio to non-investment

grade bonds. The opinion of the Committee was to postpone any investment decision, and gather more information about these proposals at later meetings.

V. Survey & Redeployment

Mr. Wall and Mr. Brunjes presented the results of a survey performed by staff that collected information from other Big XII schools regarding the management of their portfolios. The survey was performed in response to a question from the Board of Regents as to the possibility of managing the LTIF internally. The results of the survey showed that almost no other school managed their endowment portfolio internally, and those that did were moving towards managing externally or only managed some fixed-income funds internally. Mr. Stein stated that the results concurred with other of FEG's clients outside the Big XII.

Mr. Wall presented an informational item regarding the redeployment of 25% of the TTU System's endowments (approximately \$26 million) into the LTIF, in accordance with an administrative decision made a few years ago. Per an action by the Foundation board, the approximately \$7 million Maddox endowment is to be liquidated and moved into the LTIF as well. It is currently separately managed by INVESCO. In accordance with the original donors' wishes, the Maddox endowment will be liquidated and redeployed as soon as possible. Due to concerns about the economy and the current performance of the value style, the Committee decided to redeploy the \$26 million over the next three months in equal thirds, and to redeploy the amounts to the existing managers according to the target asset allocation percentages.

REPORT OF THE AD HOC BOARD POLICY MANUAL REVIEW COMMITTEE Regent Nancy Jones February 8, 2001

We are having a brief meeting tomorrow morning at 8:00 a.m. and what we are trying to do is formulate strategy to finish the work. Basically, we lack finalization on one chapter, Chapter Two, which is the key administrative job descriptions. So, maybe I can get some help from them. And we are working on the Chapter 11, Intellectual Property, and that is working its way through the faculty senate. Jim, thank you for the help you are giving us on that. Our deadline for completion is May, but we may extend it to August so you can vote on it then.

REPORT OF SPECIAL COMMITTEE TO STUDY ENROLLMENT MANAGEMENT Regent Brian Newby February 8, 2001

Mr. Chairman, you may recall this particular committee arose out of a discussion that occurred at one of our workshops regarding whether or not we should examine SAT scores at the university. I think most of us remember that the average scores were about 1080. The University of Texas is looking at 1200 scores. In order to make that determination, to make that analysis, what we as a committee have done is go back and look at the statement of policy regarding recruitment and retention that the board adopted in 1998. In doing that, we determined that there were a number of goals that the board had set. Goals that had been met and surpassed and some that were basically very unrealistic. So, what we have done as a committee is go back and look at those goals and focus on those particularly to make a determination as to whether or not we are moving in the right direction. That was a great road map for us but it didn't give us all the answers. Reaching and attempting to achieve those goals didn't necessarily give us the answers, particularly in light of the new determinations that have come out from the Coordinating Board – the new goals that the state wants to achieve. So with all those in mind, we have sat down and met on them with the assistance of Dr. Schmidly and Dr. Heintze. We still need to have a couple more meetings to focus on some specific issues and we believe that we will have a full, written report to present to the board at the May meeting.

Questions?

Regent Nancy Jones: You said that there were some goals that were unrealistic. Does that help inform where you are headed?

Regent Newby: It does. In particular, one of the first goals we looked at was the fact that we wanted to have SATs raised to about the 1100 level in five years and that was a goal that was set a few years ago. We are not there. That goal is not going to be met in that time line and specifically is not going to be met when we start looking at the increase in minority students who are going to be coming in to the cycle and are going to be coming in with probably lesser SAT scores. Those students are going to need to be put into the pipeline and as you increase the pipeline and you look back at the scores that those students have historically had, it may end up dropping what our average SAT scores are going to be in the future or if we attempt to hold it level, it may impact that.

Regent Nancy Jones: Who is on the committee?

Regent Newby: I'm sorry. I should have mentioned that. The committee is made up of Regents Jones, Barth and myself.

Regent Nancy Jones: I would like some input into that one.

Regent Newby: We will let you do that. We would love to have you.

President's Report Texas Tech University Board of Regents Meeting February 8, 2001

Dr. Schmidly: Thank you, Mr. Chairman and board members. With you permission I'll just sit right here and give you this brief report.

I want to report to you that things are going very well at Texas Tech. The energy level is high. We are making a lot of good progress. Let me just highlight a few things, if I might.

The news on student recruitment continues to be very good. Our applications are up 54%. Our acceptances are up as of right now 33%. The average SAT is up 23 points among the students that we accepted so far. Of course those numbers will vary as we go through the remainder of the year.

Red Raider Success Camp is off to a great start. In fact, we have had more interest that we even anticipated. Lots of parents and students have been contacting us. We don't officially allow enrollment in that camp until the first of March. Just simply from the advertisements, we have already had 15 students send in their \$100 checks. So, we think that Red Raider Camp is going to be a huge success.

We will also open later this month the new regional center here in San Antonio which we think will greatly facilitate our recruiting of students in south Texas and throughout

the Hill Country region. We think that is going to be very positive for recruiting some first generation and minority students as well.

I am real pleased to announce that I think we are seeing a turn around in our graduate enrollment. We had a slight growth this spring over last spring. We think we have "bottomed out" in terms of the number of Ph.D. graduates. We graduated 677 Ph.D.s from Texas Tech over the last four years. We are now starting to replace those students in the pipeline. So, I think we are seeing, hopefully, an end to the downturn in our Ph.D. enrollment.

Progress on our new leadership team is going well. In the last few weeks, the board and the chancellor have concurred in the appointment of two vice presidents: one for institutional advancement, Ron Striveck, who we hired from the Texas A&M System, and Michael Shonrock, who had been interim vice president for student affairs here, was appointed to that position. Both of these after major national searches and interviewing candidates from across the country. In the next two weeks we will complete the searches for the vice president for fiscal affairs and information technology. We are down to the final two candidates in both cases and we are close to having that concluded. We have identified five finalists for the vice president for research and graduate studies and we will start those interviews later this month. As you are well aware, we are searching for new deans in the College of Business Administration and the College of Human Sciences. These are all key leadership positions.

As far as significant new developments on the campus, one of the things I am really pleased with is our new significant speaker series. We have worked with the horn professors and we will be bringing to the campus every semester a member of national academies to speak and visit with our faculty and our students. We just had the first one of those visits a couple of weeks ago. We had a man from Princeton come in. He is in the National Academy of Sciences and we filled up the largest lecture room on the campus. We had several hundred students there and we are very excited about that. We want to hire members of the national academies onto our faculty so we have decided the best way to do that is to begin bring the national academy members to Texas Tech and to sponsor lectures on their behalf so they get to see the university and hopefully we will be able to recruit some of those faculty. We will be doing a similar thing with the teaching academy — a significant educational series and we will start that next fall. We will be bringing national education leaders to the campus to talk about significant educational issues.

Finally, we are going to work with student government to sponsor a leadership series. You approved earlier today I think a \$1.00 optional fee. I have agreed to match that money with the students and hopefully we will bring in some of the nation's leaders to Texas Tech and speak and meet with our student body.

We are progressing nicely on our strategic plan. We now have a mission, vision, goals and objective statements and later this month on the 22nd and 26th of February we will

have our first town hall meetings to discuss with the entire campus and the community of Lubbock what is in those documents. Certainly any of you, if you are going to be in Lubbock, we would welcome your participation in those town hall meetings.

I think you saw from Bob Sweazy's report that research is doing very well at Texas

Tech. We continue to make progress and grow in that area. As Andrew just

mentioned, service leadership is a very important part of our future instruction and

activity on the campus. We have agreed to host the Texas campus compact. That is a

major group of universities in this state that are interested in service leadership. That

organization will be hosted at Texas Tech.

Our partnerships are paying dividends. The Gateway Program you approved with South Plains College already has 59 of 200 slots filled. It looks like we will completely subscribe that Gateway Program. We are also writing a Title V grant with all of the community colleges in eastern New Mexico and on the high plains to pipeline first generation minority students that are transfer students from those community colleges to Texas Tech.

Although I could not give you today very encouraging news on the operating budgets of our athletic program, I will tell you that many of our teams continue to perform at a high level. Those of us that had the privilege to be at Baylor last night, once again, saw the quality of the Lady Raiders. They are ranked in the top ten in the country and very deservedly so. Our football recruiting season I thought was very positive. I was

extremely pleased overall with the success in this year's football program. The Pride and Pageantry Committee is doing well. I think when you come to the campus to our football games next fall you are going to be surprised at the level of energy and some of the changes that have taken place in preparation for those games.

And finally, the group that we have asked to study our fan base and help us develop new marketing strategies for our athletic program has given us a preliminary report and will complete their efforts in March and I think we will have that information in time to take a completely different approach to marketing and hopefully increase the revenue stream from our athletic events.

All in all, things are going very well. I certainly want to close by thanking the members of the board that are going to be leaving the board. We appreciate everything you have done for Texas Tech University. You have made contributions and we look forward to continuing to work with you in any way we can.

That concludes my report.

President's Report Texas Tech University Health Sciences Center Board of Regents Meeting February 8, 2001

Dr. Smith: Mr. Chairman, board members, I would like to add I think most importantly my thanks to this board and for the three members leaving. We don't say it frequently enough but you certainly made a difference in an exciting almost five years here and we do appreciate your support during that period of time. Just quickly, first of all, as you know, we are in the session and one of the things I have been pleased to see and I want to really give credit toward the deans, our enrollment is up about 13.5% over the last three and half, four years even in nursing. The graduate school is up almost double. That made a big difference when we walked into the session this year. As you know, we have formula funding now for the first time at the Health Sciences Centers. As opposed to a University of Texas San Antonio Health Science Center, which witnessed about a \$9 to \$10 million loss of funds going into the session because of a loss of students it appears. We ended up on the plus side because of the distribution of formula. So again, while it is tough out there particularly in allied health and nursing. we've been seeing an upturn and give credit to Dr. Green --she didn't give it to herself for what's happened in the graduate school and that school which really has made a difference as well as our other schools and so I want to thank them for that because we are now not in a deficit in that regard.

Also, I want to thank Glen Provost and the work we are doing in federal funds working with TTU. Our priorities this year again are going to be in the areas of diabetes, aging,

migrant health and we are also going to be focusing on agri-medicine. We have some unique expertise in the School of Medicine as well as Pharmacy looking at residues and use of antibiotics in certain food products and working with the industry to make things safer. In addition, of course, with some of the genetically-engineered foods that we are going to be working jointly with TTU and the Health Sciences Center. Also, if you see them, certainly Congressmens Combest, Bonia, Lamar Smith and of course, Senator Hutchison were just huge for us this session in the work they did for Texas Tech.

We are also working with Baylor Medical System thanks to two of our regents, Regents Brooks and Sowell. We've met with them. We are working on a couple of initiatives. Right away, of course, the School of Pharmacy. They have expanded our capabilities in facilities as well as technology and we have distance learning at this time. We are going to project up to 60 students being in that facility and of course for the next two years there are also very interested in the Allied Health students working particularly in the area of clinical laboratory sciences. They are still working with their medical faculty in relationship to how they would like to work with us in a partnership in the School of Medicine. This gives us a real opportunity in the Dallas market place and I want to thank both regents for spending the time. We have had now several follow up meetings with Joel Allison and the people at the Baylor Medical System in Dallas.

There are a couple of other issues I want to apprise you of. One is the issue of criminal justice health care. Not quite as positive as you may be aware we had a tragic situation at the University Medical Center recently with a couple of nurses, one of which is

married to one of our medical students. It appears that our hospital partner, the University Medical Center, is not going to want to continue its relationship as a subcontract for hospital services. So, we both have a diversion plan and a plan going before the legislature to expand the regional Montford hospital to a full hospital which is going to require about 44 new beds, an intensive care unit, as well as an emergency room to solve that problem. We certainly understand University Medical Center's decision but we are in the midst of planning both diversion, respond to their 90-day out clause, as well as capacity. We think the price tag in a nonrecurring sent to the state will be a million short term to deal with equipment that we are going to need to create an intensive care unit and emergency room and \$3.8 million construction budget, nonrecurring to create a 44-bed facility. We have looked at other options. We think this is the best option and solution for both our faculty and for the state as opposed to some of the purchase options we have looked at. We will keep you apprised.

A couple of things to brag on the School of Pharmacy again. I want to promote what they were able to do. This is the first year out of the box, first graduating class, and they have had 100% pass rate. Now all of the students who have taken the exam, but I think one and every single one of those students have passed the board which is pretty phenomenal.

Also you had in your items the Center for Functional Brain Mapping. I want to brag against our ivy league competitors out there but there are only two centers in the country that are able to monitor brain function both in a three-dimensional fashion as

well as electrically from the operating room and they are Texas Tech and the University of Pennsylvania. The investment that they have made and I want to congratulate the School of Allied Health for what they have been able to accomplish and the board for looking at this center and creating a center of excellence at the Health Sciences Center.

Two final things – a number of our folks have been used as experts in Congress.

Certainly many of our deans – Dr. Kupersmith, and others, Dr. Green is going to be called upon to work in the area of the nursing shortage. She has been requested by Senator Hutchison and others to work with them as they draft some legislation at the national level on this nursing shortage issue.

And finally, we have with the tobacco funds created a tobacco center for prevention and control. That center is going to be looking at one specific issue and that is what we are seeing for the first time, a rise in rates of smoking in college students. Much like what we are doing with the Texas Tech 5,000 we are going to be actually garnering data and implementing policy as well as help sessions through our employee assistance plan and others to work with our students. While we have seen a decline slightly in high school students and younger, it appears that the targeted population now are college students. We are now going to be working on that with one of the few centers in the country.

This concludes my report.

Chancellor's Report Texas Tech University System Board of Regents Meeting February 8, 2001

Chancellor Montford: Thank you, Mr. Chairman and members. I wanted to touch on in summary today our legislative initiatives. I will be very brief but these are very important for us. There are five issues that I think are crucial to us in this session of the legislature. We have now completed both our House and Senate hearings before appropriations and finance. I thought the hearings went exceedingly well. However, in view of the fact that in terms of appropriation requests and looking at current service levels with the high cost of medicaid and prescription drugs, the budget is about \$1 billion short. Consequently, we will have to be very resourceful in our presentation to try to keep the momentum going that we have established at Texas Tech. I think five issues are crucial that you should know about. [tape ends]

[tape begins] . . . from impacting the rest of our bottom line. We are still about \$3.5 million short relative to the graduate school in terms of maintaining current service levels. The reason for that short fall occurred because predominately the 99-hour rule, which Dr. Schmidly has mentioned, compressed a bubble of graduate Ph.D.s in record numbers for the preceding two fiscal years. We are now on the downside of that bubble and we are picking it back up. I think it is crucial that we get that whole harmless money. If we don't, it is going to come off the bottom line of other items. So, I would say that is our number one legislative challenge to get that funded.

Secondly, is tuition revenue bonds. I think there will be tuition revenue bonds. However, this time they will probably be awarded on a project-specific basis rather than just as a gross number. For that reason, we doubled up and had our projects carefully evaluated by the Coordinating Board and it remains to be seen how many of those will be funded. But again, it looks like they will be done on a project-specific basis rather than just picking a number and awarding it to the universities. So, those are obviously important to us.

Two other items that I think we can be resourceful relative to improving our funding picture include the excellence fund and the new tier I research fund. On the excellence fund, last session there was set aside about \$90 million. After you take A&M's services out of that, it was about \$78 million that was split between the UT and A&M system components and the other components. The reason we split it last session was to account for their capital expense shortages with the PUF fund and it was a one-time split and we agreed to back Proposition 17 which allowed the PUF schools to keep their capital gains as a part of their mix on funding. This time we believe that the net figure of \$78 million should be allocated pro-rata on a one-time distribution to the eligible schools. It that is done it will increase our take from about \$4.4 million probably to \$7 or \$8 million. Usually, as a raw under, you can count on Texas Tech getting about 10% of a total item in terms of formula allocations, just as a rule of thumb.

More importantly, I think there will be something that happens on the research funding. The legislature has now come to the realization that we need more so-called Tier I or

flagship universities. What is being proposed in this, and I think it is a pretty clever way to do it, is to allow Texas Tech and the University of Houston and possibly the University of North Texas to take a lion's share to wit 80% of the interest distributions off the HEAF annually and divert that to our budgets for research and faculty hires. If that is done and our crew is assisting in writing this bill, we should get, and again we don't want to spend it before we get it because many things can happen, but hopefully we will get an additional \$5 to \$6 million a year, \$10 to \$12 million for the biennium, as a part of the Tier I fund. That would be huge in our ability to expand our research portfolio and hire new faculty. But again the whole harmless on graduate school will come off the bottom line if we are not able to get the full whole harmless. We are keeping an active participation.

The last component or the fifth component is that, like it or not, we need stair step tuition to be reinstituted. As you will recall, from 1985 through the present, there was a stair step \$2.00 tuition increase that carried it up to \$40 per semester credit hour. We would like to see the legislature reinstitute that program and hopefully they will on the basis of a \$2.00 or \$3.00 addition and that remains to be seen what the policy decisions will be in that regard. We are very hands on in both Austin and in Washington to the extent we can be and that is generally in an informational role but I wanted to bring you up to date as to what was happening on the Austin front. We will be having our Washington events in March. I believe we have a reception scheduled on March 7 and that is always a well-attended event and we will be visiting with the congressional delegation one-on-one while we are in Washington.

Therefore, in summary, I think our best shot for continuing our momentum with some additional money, maybe it won't be called new money, because we can structure this tier I fund where it can be done without an increase in legislative appropriations. It will be tuition revenue bonds, increasing our allocation in the excellence fund and establishing this tier I research fund out of existing HEAF appropriations. If we can get those with our hold harmless, we can, I think, stand pretty tall in what is shaping up to be a challenging legislative session.

I would also like to remind you of the community reception that will be in Texas Ballroom B here in the hotel, second floor, at 5:30. I hope you will come and meet everybody that we have invited from the local area.

Chairman Sowell: John, thank you. I have a question. The HEAF funding from before was on a ten-year cycle. Is that correct?

Chancellor Montford: Yes, let me review that.

Chairman Sowell: When does that come up again?

Chancellor Montford: Ok. The HEAF fund originally came about by constitutional amendment in 1985. As it progressed, we decided to try to create a \$2 billion corpus for the HEAF. Today, that corpus would be inadequate to fund the needs of the Higher Education Assistance Fund, the capital needs of those universities that participate. Currently, and I know this pretty well because I sponsored the increases – currently, the legislature sets aside \$225 million a year for the HEAF. Of those amounts, \$175 million is distributed to the respective institutions. Texas Tech gets currently \$24 million a year

for the university and between \$6 and \$7 million a year for the Health Sciences Center. That \$175 is distributed. \$50 million is put into the corpus which is now about \$300 million or will be this biennium. What we are seeking to do is take the interest from the corpus or a fund equal to that and distribute it annually to formulate this tier I research fund.

Regent Sowell: When does that \$225 million annual contribution . . . was there a sunset on that?

Chancellor Montford: There was a sunset on it when the corpus reached \$2 billion.

However, the corpus . . . that fund won't work so. The answer is hopefully never. I hope it continues to grow as far as the annual allocation.

Regent Sowell: I guess my question is while it appears that you won't reach that point at least any time soon, the \$2 billion corpus. What is the likelihood that that could be increased?

Chancellor Montford: Well, it started out as \$100 million a year in 1985 and it is now \$225 million a year. So, I think the likelihood in the appropriate budget cycles . . .

Regent Sowell: But there is no automatic escalator factor in that?

Chancellor Montford: That's correct and I don't think it will be increased this biennium.

Regent Sowell: Thank you.

TEXAS TECH UNIVERSITY SYSTEM Lubbock, Texas

FOR BOARD INFORMATION

TEXAS TECH UNIVERSITY AND TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER

 Summary of Revenues and Expenditures by Budget Category, FY 2001, per Board of Regents Policy 01.01.8.c(3)(f)

TEXAS TECH UNIVERSITY

 Budget Adjustments per Board of Regents Policy 04.04.4.c(3) for the period November 1, 2000 through December 31, 2000

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER

- Budget Adjustments per Board of Regents Policy 04.04.4.c(3) for the period November 1, 2000 through December 31, 2000:
- School of Medicine Faculty Employment Contracts per Board of Regents Policy 04.05.4.b

[The above referenced information items are on file in the Board of Regents office.]