THE UNIVERSITY OF TEXAS SYSTEM ADMINISTRATION CHANCELLOR'S DOCKET NO. 92

See Page 103 for Regental approval via the Business Affairs and Audit Committee.

January 7, 1998

TO MEMBERS OF THE BUSINESS AFFAIRS AND AUDIT COMMITTEE:

A. W. "Dub" Riter, Jr., Chairman Thomas O. Hicks Patrick C. Oxford

The Docket for The University of Texas System Administration and the Dockets recommended by the Chief Administrative Officers concerned and prepared by the component institutions listed below are herewith submitted for ratification or approval, as appropriate, at the meeting of the U. T. System Board of Regents on February 12, 1998. The appropriate Executive Vice Chancellors and I concur in these recommendations.

Institutions	<u>Paqes</u>
The University of Texas System Administration	C-1 through C-107
The University of Texas at Arlington	AR-1 through AR-42
The University of Texas at Austin	A-1 through A-127
The University of Texas at Brownsville	B-1 through B-25
The University of Texas at Dallas	D-1 through D-13
The University of Texas at El Paso	EP-1 through EP-25
The University of Texas - Pan American	PA-1 through PA-13
The University of Texas of the Permian Basin	PB-1 through PB-8
The University of Texas at San Antonio	SA-1 through SA-21
The University of Texas at Tyler	TA-1 through TA-32
The University of Texas Southwestern Medical	
Center at Dallas	HD-1 through HD-37
The University of Texas Medical Branch at Galveston	G-1 through G-20
The University of Texas Health Science	
Center at Houston	HH-1 through HH-36
The University of Texas Health Science	
Center at San Antonio	HS-1 through HS-21
The University of Texas M. D. Anderson	
Cancer Center	CC-1 through CC-23
The University of Texas Health Center at Tyler	HT-1 through HT-5
a province of	

William H. Cunningham

Chancellor

xc: Other Members of

the Board

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SYSTEM-WIDE CLASSIFIED PERSONNEL PAY PLAN RECOMMENDATION

ADJUSTMENTS TO THE 1997-98 SYSTEM-WIDE CLASSIFIED PERSONNEL PAY PLAN

Ratification is requested for the following adjustments to the 1997-98 System-wide Classified Personnel Pay Plan:

NEW TITLES

		System-wide
<u>Code</u>	<u>Title</u>	Annual Salary Range
1047	Emergency Services Coordinator	\$46,968 -\$74,304
1825	Dental Hygiene Patient Coordinator	20,232 - 33,696
2085	Coordinator, Third Party Audit	34,776 - 55,548
2086	Nurse Auditor	31,308 - 50,004
4461	Supervisor, Animal Resource Technologist	24,456 - 40,932
4462	Animal Resources Technologist	20,868 - 34,812
6631	Asbestos Management Planner	35,964 - 61,380
9231	Development Research Assistant	18,408 - 27,504
9870	Network Support Supervisor	40,932 - 69,060
9871	Customer Support Supervisor	35,940 - 60,552
9872	Computer Support Analyst	29,628 - 49,752
9873	Computer Support Specialist	26,904 - 45,108

ADJUSTMENTS IN SALARY RANGE

		System-wide			
		<u>Annual Sa</u>	<u>lary Ranqe</u>		
<u>Code</u>	<u>Title</u>	from	<u>To</u>		
1024	Nursing Program Coordinator	\$37,620 -\$60,096	\$26,592 -\$60,096		
	UT Tyler institutional range of		26,592 - 44,664		
1938	Outpatient Facility Supervisor	22,380 - 35,748	22,380 - 51,072		
	UT Southwestern Medical Center institution	onal range of	32,628 - 51,072		
1977	Collections Clerk	17,292 - 29,412	16,500 - 29,412		
	UT El Paso institutional range of		16,500 - 25,236		
3068	Housing Coordinator I	13,980 - 26,160	13,980 - 26,904		
	UT Pan American institutional range of		19,608 - 26,904		
4317	Biomedical Engineering Specialist III	41,100 - 71,316	40,932 - 71,316		
	UT Southwestern Medical Center institution	onal range of	40,932 - 67,776		
4456	Animal Attendant III	13,980 - 24,864	13,980 - 27,792		
	UTHSCSA institutional range of		16,956 - 27,792		
4457	Animal Attendant II	13,176 - 22,884	13,176 - 24,456		
	UTHSCSA institutional range of		15,180 - 24,456		
5064	Work Control Supervisor	32,496 - 53,700	26,592 - 53,700		
	UT Dallas institutional range of		26,592 - 37,164		

ADJUSTMENTS IN SALARY RANGE (Continued)

System-wide Annual Salary Range <u>Code</u> <u>Title</u> From \$45,420 -\$75,000 \$32,000 -\$75,000 5124 Utilities Operations Superintendent UTHSCSA institutional range of 32,000 - 54,000 5133 Utilities Station Operator III 26,592 - 50,196 25,000 - 50,196 UTHSCSA institutional range of 25,000 - 42,500 6104 Chef/Catering Chef 21,048 - 40,764 19,380 - 40,764 19,380 - 30,288 UT Medical Branch institutional range of 6109 Banquet Chef/Caterer/Catering Attendant 14,412 - 23,652 13,704 - 23,652 13,704 - 21,204 UT Medical Branch institutional range of Catering and Vending Operations Manager/ 6194 Catering Supervisor 23,256 - 35,964 16,980 - 35,964 UT Medical Branch institutional range of 16,980 - 26,448 6346 Senior Parking Controller 15,324 - 24,516 22,176 - 34,764 27,000 - 46,968 27,504 - 46,968 8137 Special Academic Curriculum Developer UT Tyler institutional range of 27,000 - 42,000 23,256 - 42,000 8138 Special Academic Project Evaluator 23,256 - 39,732 UT Tyler institutional range of 27,000 - 42,000 8159 Coordinator III, Residency Training Program/Program Manager, Preventive Medicine Residencies 23,808 - 35,712 23,808 - 55,548 UT Medical Branch institutional range of 34,776 - 55,548 8211 Senior Translator/Senior Language Assistant 30,432 - 50,196 23,292 - 50,196 UT Medical Branch institutional range of 23,292 - 37,200 8328 Graphics Designer III 25,704 - 45,108 23,700 - 45,108 23,700 - 32,628 UT Pan American institutional range of 8343 Coach Accompanist 17,604 - 23,280 16,404 - 23,280 UT Dallas institutional range of 16,404 - 21,048 8374 Stage Hand 13,176 - 27,936 12,600 - 27,936 12,600 - 16,236 UT Dallas institutional range of Assistant Director Technology Resources 8440 38,364 - 53,100 30,432 - 42,468 8533 Assistant Media Coordinator 17,292 - 26,904 17,292 - 29,044 UT Dallas institutional range of 20,800 - 29,044 9309 LAN Specialist 22,356 - 42,468 22,356 - 49,752 UTHSCSA institutional range of 29,628 - 49,752 9314 Manager, Operations and Services 24,886 - 61,524 24,886 - 77,484 55,812 - 77,484 UT Pan American institutional range of 9328 Computer Lab Proctor 12,804 - 17,292 14,004 - 21,888 UT Pan American institutional range of 16,284 - 21,888 21,048 - 56,256 9330 Computer Programmer III 21,048 - 51,048 UT Southwestern Medical Center institutional range of 35,940 - 56,256 9342 Computer Operations Supervisor 21,048 - 35,700 21,048 - 43,668 UT Pan American institutional range of 31,632 - 43,668

ADJUSTMENTS IN SALARY RANGE (Continued)

System-wide Annual Salary Range <u>Title</u> <u>Code</u> From Computer Equipment 9355 Maintenance Technician III \$21,744 -\$42,084 \$21,744 -\$48,944 UT Dallas institutional range of 35,000 - 48,944 9356 Computer Equipment 19,032 - 43,319 Maintenance Technician II 19,032 - 31,968 UT Dallas institutional range of 31,000 - 43,319 9362 Magnetic Tape Librarian 14,856 - 24,864 14,856 - 26,904 19,608 - 26,904 UT Pan American institutional range of 13,068 - 24,864 13,068 - 34,812 9363 Computer Lab Supervisor 25,236 - 34,812 UT Pan American institutional range of 26,904 - 62,580 9385 Network Analyst 26,904 - 57,396 UTHSCSA institutional range of 37,164 - 62,580 Network Manager 34,740 - 76,200 9390 34,740 - 57,396 46,620 - 76,200 UTHSCSA institutional range of 27,024 - 49,752 Network Specialist 27,024 - 44,448 9392 29,628 - 49,752 UTHSCSA institutional range of 9393 17,568 - 38,364 17,568 - 39,612 Network Technician UTHSCSA institutional range of 23,700 - 39,612 24,864 - 45,420 9509 Manager, Benefits and Records 24,864 - 42,624 UT Dallas institutional range of 32,496 - 45,420 9565 Affirmative Action Representative 25,704 - 50,196 27,504 - 55,812 UT Pan American institutional range of 40,284 - 55,812

The above referenced adjustments reflect those actions necessary to establish or maintain internal and external equity and/or accurately define and classify jobs. Salary ranges are supported by compensation data for the area concerned. These adjustments have been initiated by the various component institutions, appropriately reviewed, and have received the approval of the Office of the Chancellor.

OTHER FISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN

The University of Texas Systemwide Comprehensive Property Protection Plan has been renewed effective November 9, 1997. The plan has been reviewed by the Chancellor and the Executive Vice Chancellor for Business Affairs and is recommended for approval by the U. T. Board of Regents.

The plan's coverages, limits, exclusions and deductibles are:

COMPREHENSIVE PROPERTY PROTECTION PROGRAM POLICY GUIDE

The Comprehensive Property Protection Program (CPPP) provides catastrophic insurance coverage for all University of Texas System owned and leased buildings and contents for the period November 9, 1997 through November 9, 1998.

1. Program Coverage

Unless otherwise excluded, this program covers the following property while on the described locations (see schedule of locations in the property inventory section of this guide) and within 1,000 feet thereof:

- real property in which The University of Texas System has an insurable interest;
- personal property owned by The University of Texas System, including improvements and betterments in which The University of Texas System has an insurable interest;
- personal property of others in the custody of The University of Texas System, which the university is under obligation to keep insured for physical loss or damage;
- personal property of others in the custody of The University of Texas
 System to the extent of the university's legal liability for physical loss:
- 2. Property excluded from coverage under this program:
 - accounts, bills, currency, deeds, evidences of debt or title, money, notes, securities, fine arts, furs, jewelry, precious metals or precious stones unless endorsed hereon;

OTHER FISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN (Continued)

- Property excluded from coverage under this program: (Continued)
 - land including water or any other substance in land, water on land, standing timber, growing crops or animals;
 - · vehicles, watercraft, or aircraft;
 - property sold by The University of Texas System under conditional sale, trust agreement, installment plan or other deferred payment plan after delivery to others;
 - property in transit unless endorsed hereon;
 - underground mines and mining equipment located below the surface of the ground;
 - dams, or dikes.

3. Additional coverages:

- consequential reduction in value due to loss or damage;
- debris removal;
- property removed from premises for repair, service, etc.;
- demolition and increased cost of construction as required by law or ordinance;
- automatic coverage for new property for up to 90 days after acquisition or rental or purchase;
- extra costs of temporary repair or damage to property and extra costs of expediting such repair or replacement;
- expenses incurred to temporarily protect and preserve property in case of actual or imminent physical loss or damage;

For specific information concerning these additional coverages, refer to page 4 of the Special Conditions section of the commercial policy designated D. Additional Coverages.

- 4. Excluded from coverage is losses resulting from:
 - nuclear reactions;
 - war, insurrection, etc.;
 - fraudulent or dishonest acts;

For specific information concerning these exclusions, refer to page 2 of the Special Conditions section of the commercial policy designated C. Exclusions.

OTHER FISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN (Continued)

5. Additional exclusions:

- indirect or remote loss or damage;
- deterioration, wear and tear or inherent vice;
- loss or damage from any repairing, restoration or retouching process;
- loss or damage to property on exhibition at fair grounds or at a location of national or international expositions.

For specific information concerning these exclusions, refer to page 3 of the Special Conditions section of the commercial policy designated C. Exclusions (Group E).

6. Program liability limits:

Coverage

Limit of Liability (per loss occurrence/annual aggregate)

<u>coverage</u>	Ther ross occurrence, annual addredace,
	-
Property Damage, including	\$1,000,000,000
Boiler and Machinery	
Business Interruption	\$5,000,000
Earth Movement	\$25,000,000
Flood	\$50,000,000
Except Automatic Coverag	e \$25,000,000
Except Errors and Omissi	ons \$25,000,000
Automatic Coverage	\$25,000,000
Errors & Omissions	\$25,000,000
Expediting Expense	\$5,000,000
Extra Expense	\$2,000,000
Data Processing - Media	\$5,000,000
Wind (GMB only - named sto	rm) \$50,000,000
Demolition and Increased C	ost
of Construction	\$25,000,000
Service Interruption (gas,	water,electric)
Property Damage & Time E	lement \$5,000,000
Service Interruption Subli	mit Flood,
Wind and Earth Movement	\$2,500,000

[&]quot;All Risk" coverage with repair/replacement coverage subject to a \$1 billion per occurrence/aggregate.

OTHER FISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN (Continued)

7. General program deductible:

In every case of loss or damage covered by this program, a program deductible, as indicated below shall be applicable to each loss occurrence.

System Administration:	\$100,000
Arlington:	\$250,000
Austin:	\$250,000
Brownsville:	\$100,000
Dallas:	\$150,000
El Paso:	\$150,000
Pan American:	\$150,000
Permian Basin:	\$100,000
San Antonio:	\$150,000
Tyler:	\$100,000
Health Science Center at Houston:	\$250,000
Health Science Center at San Antonio:	\$150,000
M. D. Anderson Cancer Center:	\$250,000
Medical Branch - Galveston:	\$250,000
Southwestern Medical Center-Dallas:	\$250,000
Health Center-Tyler:	\$100,000

8. Commercial policy deductible:

In each case of loss or damage covered by this program, the Insurer shall not be liable unless The University of Texas System sustains loss or damage in a single occurrence/annual aggregate greater than \$5,000,000 property damage.

Unless otherwise specified under any location specific deductible(s) in the commercial policy, when this policy covers more than one location, this general policy deductible shall apply against the total loss or damage covered by this policy at all locations in a single occurrence.

9. Commercial policy annual aggregate stop loss deductible:

When the aggregate amount of loss that is not recoverable by the Insured (UTS) because deductible provisions in the commercial insurance policy exceeds \$5,000,000 during any policy year, the deductible amounts shall be reduced to \$25,000 as respects any loss or damage in any single occurrence during the balance of such policy year.

OTHER FISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN (Continued)

10. Specific location deductibles:

Locations in Galveston

The combined wind and flood deductible for the locations in Galveston are as follows:

1% of the total insured value (TIV) per building except for the following:

Building	Combined Wind and Flood Deductible
Administration Building	\$2,005,998
Allied Health & Nursing	4,245,823
Ashbel Smith	2,474,492
Emergency Trauma Center	999,888
Keiller Building	1,314,164
Medical Research Building	3,587,137
Moody Library	2,448,596
Levin Hall	2,036,825
Pathology	1,095,087

The dollar deductibles on the above nine specified buildings are subject to change with the completion of Factory Mutual's recommendations and approval of Arkwright underwriting.

For the purpose of this deductible provision "wind" shall mean any wind at the above described locations caused by, resulting from, or associated with any atmospheric disturbance declared to be a named tropical depression, named tropical storm, or named hurricane by the National Weather Service or the National Hurricane Center.

Wind and flood losses or damages due to a named storm in Galveston are not included in the annual aggregate.

OTHER PISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN (Continued)

11. General Deductibles

- No Count Deductible (\$25,000 per occurrence): any damage or loss totaling less than \$25,000 will not be included in the accumulation of the annual aggregate deductible level of \$5 million.
- Maintenance Deductible (\$25,000 per occurrence): once the annual aggregate deductible level of \$5 million is reached, there will be a "maintenance deductible of \$25,000 per each loss occurrence.

12. Sub-Limit Locations

A \$50,000,000 property damage limit of liability shall apply to the following "B" rated locations:

- U. T. Austin: Perry Castaneda Library
- U. T. Health Science Center at San Antonio: Medical/Dental Complex Building
- U. T. Health Center at Tyler: Main Hospital Building

"B" rated locations - those exceeding \$50,000,000 TIV without qualified fire prevention and/or approved fire sprinkler systems.

13. Boiler and Machinery Coverage

Boiler and machinery coverage is provided under the commercial property insurance policy. The losses incurred are included in the \$5 million annual aggregate however, deductibles are as follows:

36,180 kw gas turbine/generator at	
UT Austin Central Power Plant	\$300,000
14,000 kw gas turbine/generator at	
UT Austin Central Power Plant	\$150,000
All gas turbines	\$100,000
25,000 kw steam turbine/generators at	
UT Austin Central Power Plant	\$100,000
All steam turbines/generators above 6,250 kw	\$100,000

OTHER FISCAL ITEMS

THE UNIVERSITY OF TEXAS SYSTEMWIDE COMPREHENSIVE PROPERTY PROTECTION PLAN (Continued)

13. Boiler and Machinery Coverage (continued)

All other objects except at UT HSC Houston Maintenance Building (Index #74418.97)

\$ 20,000

COMPONENT INSTITUTIONS' ANNUAL COST ALLOCATION FOR THE CPPP

INSTITUTION	REPLACEMENT	CONTENTS	LIBRARY	TOTAL ERV	Rate	Annual Allocation
UT Arlington	401,855,077.32	78,296,807.00	32,427,264	512,579,148.32	0.00016015	\$ 82,089.55
UT Austin	2,147,053,923.30	650,916,337.00	123,000,000.00	2,920,970,260.30	0.00016015	\$ 467,793.39
UT Brownsville	3,302,250.00	2,020,187.00		5,322,437.00	0.00016015	\$ 852.39
UT Dallas	151,100,544.78	48,311,100.00	25,194,854.00	224,606,498.78	0.00016015	\$ 35,970 73
UT El Paso	297,003,419.19	55,161,819.00	18,500,000.00	370,665,238.19	0.00016015	\$ 59,362.04
UT Pan American	176,410,050.71	27,724,483.00	12,707,965.00	216,842,498.71	0.00016015	\$ 34,727.33
UT Permian Basin	45,841,146.77	6,138,478.00	8,050,016.00	60,029,640.77	0.00016015	\$ 9,613.75
UT San Antonio	241,660,808.50	42,756,413.00	17,556,518.00	301,973,739.50	0.00016015	\$ 48,361.09
UT Tyler	56,277,473.86	11,228,222.00	13,100,000.00	80,605,695.86	0.00016015	\$ 12,909.00
UT SMC Dallas	534,586,411.68	134,243,886.00	10,487,452.00	679,317,749.68	0.00016015	\$ 108,792.74
UT Medical Branch-Galveston	737,703,665.58	296,548,493.00	14,491,436.00	1,048,743,594.58	0.00016015	\$ 167,956.29
UT HSC Houston	326,403,312.21	107,254,258.00		433,657,570.21	0.00016015	\$ 69,450.26
UT HSC San Antonio	267,222,677.61	91,778,520.00	10,880,077.00	369,881,274.61	0.00016015	
UT MD Anderson Cancer Center	800,760,700.16	201,682,823.00	2,278,072.00	604,721,595.16	0.00016015	\$ 128,876.16
UT HC Tyler	98,077,953.92	35,231,021.00	2,367,252.00	135,676,226.92	0.00016015	\$ 21,728.55
UT System Administration	38,903,033.00	7,768,975.00		46,670,008.00	0.00016015	\$ 7,474.20
				0.00		
GRAND TOTALS	6,124,162,448.59	1,797,059,822.00	291,040,906.00	8,212,263,176.59		\$ 1,315,193 95
<u></u>	L	i		8,212,263,176.59	1,315,193.95	

THE UNIVERSITY OF TEXAS SYSTEM ADMINISTRATION

U. T. BOARD OF REGENTS' MEETING FEBRUARY 11-12, 1998

OTHER MATTERS

Proposed Allocation from PUF Bond Proceeds for Library Special Collection

Based upon a request dated November 2, 1997 from President Witt, an allocation of \$95,000 from the PUF Library Special Reserve is recommended.

The University of Texas at Arlington has an opportunity to purchase the historical negatives of the W.D. Smith, Inc., Commercial Photography Studio of Fort Worth. The collection consists of approximately 190,000 negatives which document the history of Fort Worth and North Texas from the late nineteenth century to the present. During his career, Mr. Smith built a reputation as Fort Worth's finest commercial photographer. In addition to being the photographer of choice for Fort Worth business, society, and social clubs and organizations, a good deal of his work recorded the dramatic growth of Fort Worth in this century. The University's Special Collections Division has perhaps the finest historical photograph collection in North and West Texas, with over one million photographs and negatives. The Smith Collection would complement and strengthen the photograph holdings. The collection has an appraisal value of over \$190,000. Mr. Gordon Smith is willing to donate half of the collection's value to U. T. Arlington, provided the university pay the balance. Therefore, \$95,000 is requested from the Special Collections Reserve.

In June 1986, \$1 million was appropriated by the U. T. System Board of Regents for Special Collections Enhancement. This amount was placed in reserve for institutional requests when unusual acquisition opportunities exist. With subsequent additions, the reserve now stands at \$270,501.80

Approved for inclusion in the February 1998 U. T. System Docket.

William H. Cunningham

Chancellor

Francie A. Frederick Cl Acting Vice Chancellor Ex

for Academic Affairs

Charles B. Mullins, M.D. Exec. Vice Chancellor for Health Affairs

The University of Texas System
U. T. BOARD OF REGENTS' MEETING
February 12, 1998

REAL ESTATE ASSETS

Managed by U.T. System Real Estate Office

Summary Report at November 30, 1997

FUND TYPE

		·							
		Current Purpose Restricted				Annuity & Life Income Funds		TOTAL	
	l	Book	Market	Book	Market	Book	Market	Book	Market
Land & Buildings:	Beginning Value 8/31/97	14,347,319	23,907,019	24,907,235	93,686,718	4,954,401	4,207,691	44,208,956	121,601,628
	Increase or Decrease	194,258	193,260	-177,200	-524,444	-1,789,017	-1,830,240	-1,771,959	-2,161,424
	Ending Value 11/30/97	14,541,577	24,100,279	24,730,035	93,162,274	3,165,384	2,377,651	42,436,996	119,640,204
Other Real Estate:	Beginning Value 8/31/97	277,435	277,435	586,950	586,950			864,385	864,385
	Increase or Decrease	(4,225)	(4,225)	(9,325)	(9,325)	0	o	(13,550)	(13,550)
	Ending Value 11/30/97	273,210	273,210	577,625	577,625			850,835	850,835

Report prepared in eccordance with Sec. 51.0032 of the Taxas Education Code. Details of Individual assets by account furnished on request.

The University of Texas System U.T. Board of Regents' Meeting February 12, 1998

PHYSICIAN/DENTAL PRACTICE PLANS Quarterly Financial Report (Unaudited)



November 1997

THE UNIVERSITY OF TEXAS SYSTEM Combined MSRDP/DSRDP/PRS Year-to-Date Summary of Operations For the Three Months Ending November 30, 1997

	For the Year Ended August 31, 1998			
		Budget	Cumulative	
	Total	Allocation	Year-to-Date	Variance
	Budget	Year-to-Date	Actual	Over (Under)
eginning Balance, September 1, 1997	\$ 336,013,388	336,013,388	336,013,388	
levenues and Other Additions:				
iross Charges	1,132,993,287	281,168,714	275,752,651	(5,416,063)
Less:				
Unsponsored Charity Care	407,857,734	102,199,556	102,995,766	796,210
Contractual Adjustments	225,200,993	55,287,279	54,955,218	(332,061)
Bad Debt Write-offs	57,918,178	16,269,444	15,501,231	(768,213)
Other Unreimbursed Medical Costs	22,111,975	5,372,414	4,905,172	(467,242)
Other (Profess. Courtery & Change in Accts. Rec.)	(2,604,591)	(3,956,691)	(103,192)	3,853,499 (1
Vet Collections	422,508,998	105,996,713	97,498,457	(8,498,256)
Contractual and Other Miscellaneous Income	140,710,981	39,390,584	50,227,912	10,837,328 (2
investment Revenues	9,892,929	1,459,170	1,720,981	261,811
Subtotal - per Monthly Financial Report	573,112,908	146,846,467	149,447,350	2,600,883
Other Additions		_ 	152,164	152,264
TOTAL REVENUES AND OTHER ADDITIONS	573,112,908	146,846,467	149,599,614	2,753,147
Expenditures and Other Deductions:				
Faculty Salaries	216,973,859	52,861,260	51,801,656	(1,059,604)
Other Salaries (Staff & Resident Salaries)	107,415,260	26,401,885	25,554,473	(847,412)
Fringe Benefits	103,097,465	27,043,127	26,341,117	(702,010)
Maintenance and Operations	105,928,141	24,083,562	23,250,171	(833,391)
Professional Liability Insurance	23,414,694	5,426,167	5,129,622	(296,545)
Capital Outlay	15,306,43B	3,187,483	2,781,818	(405,665)
Other (Travel, Official Functions, & Debt Service)	10,656,122	2,558,556	2,579,478	20,922
Subtotal - per Monthly Financial Report	582,791,979	141,562,040	137,438,335	(4,123,705)
Other Deductions	6,961,477	870,739	908,011	37,273
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	589,753,456	142,432,779	138,346,346	(4,086,432)
Net Increase (Decrease) for the Period	(16,640,548)	4,413,688	11,253,267	6,839,579
Ending Fund Balance, November 30, 1997	\$ <u>319,372,840</u>	340,427,076	347, <u>266</u> ,655	6,839,579

Note: Variance explanations for shaded items are included on the following page.

See the Glossary of Terms for definitions of line items.

THE UNIVERSITY OF TEXAS SYSTEM Explanation Of Variances To Practice Plans Summary Of Operations For The Three Months Ending November 30, 1997

Explanations are provided for variances equal to or greater than 10% of the year-to-date allocated budget and greater than \$500,000.

(1) Other (Professional Courtesy & Changes in Accounts Receivable) - The \$3.9 million (97%) variance is primarily due to Houston HSC and Southwestern underestimating their change (decline) in accounts receivable by approximately \$2.9 million and \$.7 million, respectively, as described below.

Houston HSC underestimated the impact of reporting their managed care contracts in their 5.01(a) corporation, University Care Plus (UCP), instead of their practice plan operations. Practice Plan receivables did not decline at the rate anticipated.

Southwestern had smaller than anticipated deductions from Gross Charges in the Contractual Adjustments (\$.4 million) and Unreimbursed Medical Costs (\$.2 million) line items, thus reducing the anticipated decline in accounts receivable.

(2) Contractual and Miscellaneous Income - The \$10.8 million (27.5%) increase in revenue over budget is primarily due to two institutions: Houston HSC, \$5.5 million (32%), and Southwestern, \$4.7 million (47%).

Houston HSC's variance is attributable to the reporting change for managed care contracts discussed above. Payments from UCP for professional services, which are reported as Contractual and Other Miscellaneous Income, were greater than anticipated. This portion of the variance will continue throughout the year.

Southwestern's variance is primarily due to a larger than anticipated increase in patient care contracts (\$3.4 million). The most significant increases were reported by Surgery (\$1.2 million) and Pediatrics (\$1 million). This portion of the variance is expected to diminish as the year progresses.

AFFLIATED ORGANIZATIONS — Income from affiliated, separately incorporated entities (501(a) Corporations) that perform services as an integral part of the U.T. institution, i.e., capitated agreements for physician services, etc.

BAD DEBT WRITE-OFFS – Write-offs of uncollectible charges on patients who are not financially or medically indigent.

CAPITAL OUTLAY - Cost of capital acquisitions funded from plan resources not reported in "Debt Service" below.

CONTRACTUAL ADJUSTMENTS — Contractual adjustments with commercial carriers such as PPOs, HMOs, etc.

CONTRACTUAL INCOME FROM HOSPITALS — Income received for contractual physician services to affiliated hospitals and contractual physician services to the Texas Department Criminal Justice at U.T. Medical Branch at Galveston.

FACULTY SALARIES - All faculty salary payments including salary augmentation.

FRINGE BENEFITS — Group insurance premiums (net of premium sharing) paid by the plan, supplemental retirement annuities, parking, and mandatory state benefits (retirement, OASI, WCI, premium sharing, etc.).

GROSS CHARGES - Posted charges and contract income.

INVESTMENT REVENUES — Income earned from investments.

MAINTENANCE AND OPERATIONS - All expenditures not classified elsewhere, i.e., utilities, supplies, repairs and maintenance, shipping and postage, etc..

MSRDP/DSRDP/PRS — Medical Services Research and Development Plan/Dental Services Research and Development Plan/Physicians' Referral Service. These plans are trust funds establish by the U.T. Board of Regents that operate under approved bylaws, authorizing the specific types of expenditures that can be made. The expenditures in these plans come from the services provided by physicians' services to patients and include outlays for supplies, equipment, salaries, and staff benefits.

NET COLLECTIONS - Cash collections during the period, i.e., gross charges less all deductions.

OTHER ADDITIONS - Income not related to patient care and transfers from non-practice plan funds.

OTHER DEDUCTIONS — Annual change in Accrued Compensable Absences payable and transfers to non-practice plan funds for the establishment of quasi-endowments, to provide funding for new programs outside the plan, to provide reimbursement for services rendered, and to provide salary and program enhancement supplements.

OTHER DEDUCTIONS FROM GROSS CHARGES:

PROFESSIONAL COURTESY — Unbilled charges on medical profession patients.

CHANGE IN ACCOUNTS RECEIVABLE — Ending accounts receivable less beginning accounts receivable to arrive at a cash basis "Net Collections" balance.

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OTHER EXPENDITURES:

TRAVEL - All costs associated with travel.

OFFICIAL FUNCTIONS — Business related events which are of documented benefit to the institution. DEBT SERVICE — Principal and interest paid on any debt, i.e., building construction, renovation, lease-purchase agreements, etc.

OTHER SALARIES:

RESIDENT SALARIES — Salaries paid to resident physicians.

STAFF SALARIES — All non-faculty salary payments, excluding resident salaries.

OTHER UNREIMBURSED MEDICAL COSTS — All other write-offs, i.e., charges for non-preapproved secondary procedures, pathology professional charges, charges for "not medically necessary" procedures, and unbilled charges and discounts for personal courtesy and employees.

PROFESSIONAL LIABILITY INSURANCE — Professional liability insurance premiums paid by the institution on behalf of plan members.

RESTATEMENT FOR ACCRUED COMPENSABLE ABSENCES - Liability as of September 1, 1996 for accumulated unpaid annual leave attributable to physicians, faculty and staff of the practice plans.

UNSPONSORED CHARITY CARE - Unreimbursed services to financially or medically indigent patients.

THE UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER AT DALLAS MSRDP/PRS Year-to-Date Summary of Operations For the Three Months Ending November 30, 1997

	1	For the Year Ender	August 31, 1998	
		Budget	Cumulative	
	Total	Allocation	Year-to-Date	Verience
	Budget	Year-to-Date	Actual	Over (Under)
Beginning Balance, September 1, 1997	\$ 107,352,878	107,352,878	107,352,878	•
Restated Beginning Balance, September 1, 1997	107,352,878	107,352,878	107,352,878	
Revenues and Other Additions:				
Gross Charges	376,552,500	92,247,801	91,935,191	(312,610)
Less:				
Unsponsored Charity Care	173,371,200	42,472,463	41,760,488	(711,975)
Contractual Adjustments	63,187,400	15,479,644	15,079,069	(400,575)
Bad Debt Write-offs	7,411,400	1,815,644	1,702,445	(113,199)
Other Unreimbursed Medical Costs	4,183,100	1,024,776	806,630	(218,146)
Other (Profess, Courtesy & Change in Accts, Rec.)	9,211,221	<u>2,256,564</u>	2,987,075	730,511
Net Collections	119,188,179	29,198,710	29,599,484	400,774
Contractual and Other Miscellaneous Income	50,177,779	9,979,190	14,645,611	4,666,421
Investment Revenues	1,747,929	<u>. </u>	998_	998
Subtotal - per Monthly Financial Report	171,113,887	39,177,900	44,246,093	5,068,193
Other Additions	•			
TOTAL REVENUES AND OTHER ADDITIONS	171,113,887	39,177,900	44,246,093	5,068,193
Expenditures and Other Deductions:				
Faculty Salaries	66,439,861	14,652,760	14,285,997	(366,763)
Other Salaries (Staff & Resident Salaries)	33,913,925	8,190,518	7,421,453	(769,065)
Fringe Benefits	24,084,909	4,579,341	4,337,852	(241,489)
Maintenance and Operations	36,935,537	9,055,329	8,173,616	(881,713)
Professional Liability Insurance	6,918,558	1,513,813	1,669,883	156,070
Capital Outlay	4,217,632	1,148,848	801,893	(346,955)
Other (Travel, Official Functions, & Debt Service)	2,331,319	<u>578,749</u>	6 95,56 7_	<u> 116,818</u>
Subtotal - per Monthly Financial Report	174,841,741	39,719,358	37,386,261	(2,333,097)
Other Deductions	1,461,477	730,739	621,874	(108,865)
TOTAL EXPENDITURES AND OTHER DEDUCTION	S <u>176,303,218</u>	40,450,097	38,008,135	(2,441,962)
Net Increase (Decrease) for the Period	(5,189,331)	(1,272,197)	6,237,958	7,510,154
Ending Fund Balance, November 30, 1997	\$ 102,163,547	106,080,682	113,590,836	7,510,154

THE UNIVERSITY OF TEXAS MEDICAL BRANCH AT GALVESTON MSRDP/PRS Year-to-Date Summary of Operations For the Three Months Ending November 30, 1997

]	For the Year Ende	i August 31, 1998	
		Budget	Cumulative	
	Total	Allocation	Year-to-Date	Variance
	Budget	Year-to-Date	Actual	Over (Under)
Beginning Balance, September 1, 1997 \$		27,192,624	27,192,624	<u> </u>
Degraming Databas, September 1, 1997	2.,.52,	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,1/2,027	
Restated Beginning Balance, September 1, 1997	27,192,624	27,192,624	27,192,624	
Revenues and Other Additions:				
Gross Charges	235,716,871	57,660,566	57,302,693	(357,873)
Len:				
Unsponsored Charity Care	80,898,057	21,750,054	22,170,696	420,642
Contractual Adjustments	41,412,928	8,931,269	10,921,408	1,990,139
Bad Debt Write-offs	20,499,000	5,131,222	4,847,912	(283,310)
Other Unreimbursed Medical Costs	6,990,622	1,549,863	1,420,990	(128,873)
Other (Profess. Courtesy & Change in Accts. Rec.)	3,616 <u>,2</u> 64	50,208	47,303	(2,905)
Net Collections	82,300,000	20,247,950	17,894,384	(2,353,566)
		, -		*****
Contractual and Other Miscellaneous Income	32,373,750	8,118,976	8,035,724	(83,252)
Investment Revenues	640,000_	115,000	115,854	854
Subtotal - per Monthly Financial Report	115,313,750	28,481,926	26,045,962	(2,435,964)
Other Additions		-	152,264	152,264
TOTAL REVENUES AND OTHER ADDITIONS	115,313,750	28,481,926	26,198,226	(2,283,700)
Expenditures and Other Deductions:				
Faculty Salaries	40,500,000	10,250,000	10,006,728	(243,272)
Other Salaries (Staff & Resident Salaries)	34,657,113	8,800,312	8,655,760	(144,552)
Fringe Benefits	15,208,610	3,650,300	3,705,972	55,672
Maintenance and Operations	13,878,531	3,144,919	3,087,126	(57,793)
Professional Liability Insurance	4,401,093	1,088,593	1,038,743	(49,850)
Capital Outlay	4,535,686	836,105	814,742	(21,363)
Other (Travel, Official Functions, & Debt Service)	2,743,901	507,082	490,353	(16,729)
Subtotal - per Monthly Financial Report	115,924,934	28,277,311	27,799,424	(477,887)
Other Deductions			147,647	147,647
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	115,924,934	28,277,311	27,947,071	(330,240)
Net Increase (Decrease) for the Period	(611,184)	204,615	(1,748,845)	(1,953,460)
Ending Fund Balance, November 30, 1997	26,581,440	27,397,239	25,443,779	(1,953,460)

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON MSRDP/PRS Year-to-Date Summary of Operations For the Three Months Ending November 30, 1997

			For the Year Ended	August 31, 1998	
		Total	Budget Allocation	Cumulative Year-to-Date	Variance
D	.—	Budget	Year-to-Date	Actual	Over (Under)
Beginning Balance, September 1, 1997	\$	45,260,654	45,260,654	45,260,654	•
Restated Beginning Balance, September 1, 1997	_	45,260,654	45,260,654	45,260,654	
Revenues and Other Additions:					
Gross Charges	1	165,885,927	44,604,472	38,994,858	(5,609,614)
Less:					(
Unsponsored Charity Care		70,191,432	18,229,308	19,126,109	896,801
Contractual Adjustments		32,678,496	9,038,021	6,108,837	(2,929,184)
Bad Debt Write-offs		8,070,646	2,550,869	1,952,000	(598,869)
Other Unreimbursed Medical Costs		1,434,982	400,850	185,711	(215,139)
Other (Profess. Courtesy & Change in Accts. Rec.)		(11,185,707)	(3,111,204)	(243,769)	2,867,435
Net Collections		64,696,078	17,496,628	11,865,970	(5,630,658)
Contractual and Other Miscellaneous Income		43,289,920	17,353,372	22,823,898	5,470,526
Investment Revenues		1,947,000	<u>515,</u> 000	513,611	_(1,389)
Subtotal - per Monthly Financial Report		109,932,998	35,365,000	35,203,479	(161,521)
Other Additions	_				
TOTAL REVENUES AND OTHER ADDITIONS		109,932,998	35,365,000	35,203,479	(161,521)
Expenditures and Other Deductions:					
Faculty Salaries		46,000,000	11,500,000	11,418,705	(81,295)
Other Salaries (Staff & Resident Salaries)		18,000,000	4,000,000	3,973,660	(26,340)
Fringe Benefits		17,250,000	6,200,000	6,114,378	(85,622)
Maintenance and Operations		26,158,170	5,026,493	4,984,636	(41,857)
Professional Liability Insurance		3,400,000	850,000	851,923	1,923
Capital Outlay		4,000,000	450,000	402,145	(47,835)
Other (Travel, Official Functions, & Debt Service)		1,750,000	500,000	436,485	<u>(63,515)</u>
Subtotal - per Monthly Financial Report	7	116,558,170	28,526,493	28,181,932	(344,561)
Other Deductions	_	5,500,000	140,000	138,490	(1,510)
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	S	122,058,170	28,666,493	28,320,422	(346,071)
Net Increase (Decrease) for the Period		(12,125,172)	6,698,507	6,883,057	184,550
Ending Fund Balance, November 30, 1997	s_	33,135,482	51,959,161	52,143,711	184,550

The \$116.6 million does not agree to the Operating Budget because the \$5.5 million of Other Deductions was included in the Operating Budget as an expense.

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO MSRDP/DSRDP/PRS Year-to-Date Summary of Operations For the Three Months Ending November 30, 1997

		For the Year Ende	d August 31, 1998	
		Budget	Cumulative	
	Total	Allocation	Year-to-Date	Variance
	Budget	Year-to-Date	Actual	Over (Under)
Beginning Balance, September 1, 1997	\$ 42,049,881	42,049,881	42,049,881	•
Restated Beginning Balance, September 1, 1997	42,049,881	42,049,881	42,049,881	
Revenues and Other Additions:				
Gross Charges	121,875,528	28,887,021	29,322,970	435,949
Loss:				
Unsponsored Charity Care	58,691,271	13,928,126	13,823,115	(105,011)
Contractual Adjustments	19,640,405	5,229,468	5,337,433	107,965
Bad Debt Write-offs	10,926,927	4,194,888	4,297,544	102,656
Other Unreimbursed Medical Costs	1,596,126	425,818	422,350	(3,468)
Other (Profess. Courtesy & Change in Acets. Rec.)	(5,953,431)	(3,821,279)	(3,541,712)	279,567
Net Collections	36,974,230	8,930,000	8,984,240	54,240
Contractual and Other Miscellaneous Income	13,600,000	3,700,000	3,805,544	105,544
Investment Revenues	2,000,000	370,000	381,709	11,709
Subtotal - per Monthly Financial Report	52,574,230	13,000,000	13,171,493	171,493
Other Additions				
TOTAL REVENUES AND OTHER ADDITIONS	52,574,230	13,000,000	13,171,493	171,493
Expenditures and Other Deductions:				
Faculty Salaries	15,800,000	4,400,000	4,427,465	27,465
Other Salaries (Staff & Resident Salaries)	8,000,000	2,200,000	2,423,559	223,559
Fringe Benefits	9,700,000	3,400,000	3,348,757	(51,243)
Maintenance and Operations	10,961,623	2,360,000	2,679,010	319,010
Professional Liability Insurance	4,800,000	1,000,000	893,763	(106,237)
Capital Outlay	750,000	300,000	328,053	28,053
Other (Travel, Official Functions, & Debt Service)	1,300,000	340,000	344,400	4,400
Subtotal - per Monthly Financial Report	51,311,623	14,000,000	14,445,007	445,007
Other Deductions	·			
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	S 51,311,623	14,000,000	14,445,007	445,007
Net Increase (Decrease) for the Period	1,262,607	(1,000,000)	_(1,273,514)	(273,514)
Ending Fund Balance, November 30, 1997	\$ 43,312,488	41,049,881	40,776,367	(273,514)

THE UNIVERSITY OF TEXAS M. D. ANDERSON CANCER CENTER MSRDP/PRS Year-to-Date Summary of Operations For the Three Mouths Ending November 30, 1997

		For the Year Ended	! August 31, 1998	
•		Budget	Cumulative	
	Total	Allocation	Year-to-Date	Variance
	Budget	Year-to-Date	Actual	Over (Under)
Beginning Balance, September 1, 1997	\$ 112,258,518	112,258,518	112,258,518	
Restated Beginning Balance, September 1, 1997	112,258,518	112,258,518	112,258,518	
Revenues and Other Additions:				
Gross Charges	213,789,000	52, 97 5,48 9	53,660,225	684,736
Lees:				
Unsponsored Charity Care	21,355,877	5,182,131	5,497,640	315,509
Contractual Adjustments	62,848,941	15,250,671	16,179,193	928,522
Bad Debt Write-offs	9,789,458	2,375,471	2,520,099	144,628
Other Unreimbursed Medical Costs	7,581,657	1,839,735	1,951,746	112,011
Other (Profess, Courtesy & Change in Accts, Rec.)	1,577,067	<u>38</u> 2,68 <u>5</u>	447,069	<u>64,384</u>
Net Collections	110,636,000	27,944,796	27,064,478	(880,318)
Contractual and Other Miscellaneous Income	1,089,532	194,046	811,960	617,914
Investment Revenues	3,500,000	444,670	699,087	254,417
Subtotal - per Monthly Financial Report	115,225,532	28,583,512	28,575,525	(7,987)
Other Additions		<u> </u>		
TOTAL REVENUES AND OTHER ADDITIONS	115,225,532	28,583,512	28,575,525	(7,987)
Expenditures and Other Deductions:				
Faculty Salaries	42,972,230	10,743,058	10,316,565	(426,493)
Other Salaries (Staff & Resident Salaries)	11,887,045	2,971,761	2,853,784	(117,977)
Fringe Benefits	35,881,946	8,970,486	8,614,363	(356,123)
Maintenance and Operations	16,940,246	4,235,062	4,066,932	(168,130)
Professional Liability Insurance	3,395,043	848,761	542,848	(305,913)
Capital Outlay	1,798,120	449,530	431,684	(17,846)
Other (Travel, Official Functions, & Debt Service)	2,350,902	58 <u>7,</u> 725	564,393	(23,332)
Subtotal - per Monthly Financial Report	115,225,532	28,806,383	27,390,569	(1,415,814)
Other Deductions				
TOTAL EXPENDITURES AND OTHER DEDUCTION	S 115,225,532	28,806,383	27,390,569	(1,415,814)
Net Increase (Decrease) for the Period		(222,871)	1,184,956	1,407,827
Ending Fund Balance, November 30, 1997	\$ 112,258,518	112,035,647	113,443,474	1,407,827

THE UNIVERSITY OF TEXAS HEALTH CENTER AT TYLER MSRDP/PRS Year-to-Date Summary of Operations For the Three Months Ending November 30, 1997

			For the Year Ende	d August 31, 1998	_
		Total Budget	Budget Allocation Year-to-Date	Cumulative Year-to-Date Actual	Variance Over (Under)
Beginning Balance, September 1, 1997	s _	1,898,833	1,898,833	1,898,833	*
Restated Beginning Balance, September 1, 1997	_	1,898,833	1,898,833	1,898,833	<u> </u>
Revenues and Other Additions:					
Gross Charges		19,173,461	4,793,365	4,536,714	(256,651)
Leer:		_			
Unsponsored Charity Care		3,349,897	637,474	617,718	(19,756)
Contractual Adjustments		5,432,823	1,358,206	1,329,278	(28,928)
Bad Debt Write-offs		1,220,747	201,350	181,231	(20,119)
Other Unreimbursed Medical Costs		325,488	131,372	117,745	(13,627)
Other (Profess, Courtesy & Change in Accts, Rec.)	_	129,995	<u>286,335</u>	200,842	(85,493)
Net Collections		8,714,511	2,178,629	2,089,901	(88,728)
Contractual and Other Miscellaneous Income		180,000	45,000	105,175	60,175
Investment Revenues		58,000	14,500	9,722	_(4,778)
Subtotal - per Monthly Financial Report	_	8,952,511	2,238,129	2,204,798	(33,331)
Other Additions	_				.
TOTAL REVENUES AND OTHER ADDITIONS		8,952,511	2,238,129	2,204,798	(33,331)
Expenditures and Other Deductions:					
Faculty Salaries		5,261,768	1,315,442	1,346,196	30,754
Other Salaries (Staff & Resident Salaries)		957,177	239,294	226,257	(13,037)
Fringe Benefits		972,000	243,000	219,795	(23,205)
Maintenance and Operations		1,054,034	261,759	258,851	(2,908)
Professional Liability Insurance		500,000	125,000	132,462	7,462
Capital Outlay		5,000	3,000	3,301	301
Other (Travel, Official Functions, & Debt Service)		180,000	45,000	48,280	3,280
Subtotal - per Monthly Financial Report		8,929,979	2,232,495	2,235,142	2,647
Other Deductions	_				
TOTAL EXPENDITURES AND OTHER DEDUCTION	s_	8,929,979	2,232,495	2,235,142	2,647
Net Increase (Decrease) for the Period	-	22,532	5,634	(30,344)	(35,978)
Ending Fund Balance, November 30, 1997	s_	1,921,365	1,904,467	1,868,489	(35,978)

THE UNIVERSITY OF TEXAS SYSTEM HEALTH COMPONENT INSTITUTIONS ALLIED HEALTH FACULTY SERVICES PLAN SOUTHWESTERN MEDICAL CENTER AT DALLAS

SUMMARY OF OPERATIONS FOR THE QUARTER ENDING NOVEMBER 30, 1997

Beginning Fund Balance, 9/1-97		\$1,729,371
Gross Charges		\$361,376
Less: Refunds (Patients, Insur. Co., Other)	\$389	
Unsponsored Charity Care	\$11,864	
Professional Courtesy	\$938	
Contractual Adjustments	\$69,144	
Bad Debt Write-offs	\$2,757	
Other Unreimbursed Medical Costs	\$80,928	
Change in Accounts Receivable	(\$55,490)	
TOTAL LESS	•	\$ 110,530
Net Collections		\$250,846
Investment Revenues		\$0
Other Additions		(\$25,447)
TOTAL REVENUES AND OTHER ADDITIONS		\$225,399
Expenditures and Other Deductions: Faculty Salaries		\$51,471
Staff Salaries		\$63,968
Fringe Benefits		\$41,475
Maintenance and Operations		\$65,256
Travel		\$4,611
Capital Outlay		\$1,833
Official Functions		\$393
New Programs		\$20,214
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	<u></u>	\$249,221
Excess of Revenues and Other Additions		
over Expenditures and Other Deductions		(\$23,822)
NET CHANGE IN ACCOUNTS RECEIVABLE		50
Ending Fund Balance, 11/30/97		\$1,705,549
NOTE: ENDING FUND BALANCE WAS COMPOSED OF	THE FOLLOWING:	
UNRESTRICTED: Reserved		
Orders and Contracts		\$47,742
Accounts Receivable		\$141,960
UNRESERVED: Allocated		
FSP Operating Funds		<u>\$1,</u> 515,847
TOTAL		\$1 <u>,</u> 705,549

Prepared By: U.T. System Office of Health Affairs
Source: U.T. Southwestern Medical Center at Dallas

THE UNIVERSITY OF TEXAS SYSTEM HEALTH COMPONENT INSTITUTIONS DENTAL SERVICES RESEARCH AND DEVELOPMENT PLAN HEALTH SCIENCE CENTER AT SAN ANTONIO

SUMMARY OF OPERATIONS FOR THE QUARTER ENDING NOVEMBER 30, 1997

Beginning Fund Balance, 9/1/97		\$3,851,511
Gross Charges	40	\$803,675
Less: Refunds to Insurance Carriers for Overpayments	\$0	
Unsponsored Charity Care	\$0	
Professional Courtesy	\$0	
Contractual Adjustments	\$0	
Bad Debt Write-offs	\$0	
Other Unreimbursed Medical Costs	\$0	
Change in Accounts Receivable	\$0	
TOTAL LESS		
Net Collections		\$803,675
Investment Revenues		\$28,122
Other Additions		\$0
TOTAL REVENUES AND OTHER ADDITIONS		\$831,797
Expenditures and Other Deductions: Faculty Salaries		\$97,493
Staff Salaries		\$215,170
Fringe Benefits		\$55,972
Maintenance and Operations		\$248,064
Travel		\$42,543
Capital Outlay		\$9,126
Official Functions		52,998
New Programs		\$0
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	<u> </u>	\$671,366
Excess of Revenues and Other Additions		
over Expenditures and Other Deductions		\$160,431
NET CHANGE IN ACCOUNTS RECEIVABLE		\$0
Ending Fund Balance, 11/30/97	· · · · · · · · · · · · · · · · · · ·	\$4,011,942
NOTE: ENDING FUND BALANCE WAS COMPOSED OF	THE FOLLOWING:	
UNRESTRICTED: Reserved		0.000.
Orders and Contracts Outstanding		\$179,956
Accounts Receivable		\$384,253
UNRESERVED: Allocated		
Provision for future Operating Budget		\$3,447,733
TOTAL		\$4,011,942

Prepared By: U.T. System Office of Health Affairs Source: U.T. Health Science Center at San Antonio

INCIDENTAL FEES

U. T. System 1998-99 incidental fees recommended for approval by the U. T. Board of Regents and inclusion in institutional catalogs have been approved by the Acting Vice Chancellor for Academic Affairs and the Executive Vice Chancellor for Health Affairs. Changes from 1997-98 approved fees are presented in congressional style. All recommended changes are consistent with statutory requirements and have the concurrence of the component chief administrative officers.

U. 1	T. SYSTEM
	<u>1998-99</u> [1997-98] Fee
MEDICAL AND DENTAL APPLICATION FRE To help recover expenses asso processing medical and dental applications	
U. T.	ARLINGTON
ALTERNATIVE TASP REMEDIAL FEE For students who fail the TAS particular area but do not ne based remediation	
APPLICATION FRE To defray costs incurred in papplications for undergraduat	
ARCHITECTURE COURSE FEE To defray costs of materials provide slides for architectu	\$20 necessary to re courses
ART COURSE FEES	
Video Fee To defray costs of vide	\$75 o equipment
Slide Library Fee To defray costs of mate necessary in providing art history courses	
Studio Art Fee To defray costs of mate equipment necessary for	

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee AUDIT FEE \$100 - non-enrolled UTA To defray administrative costs incurred in registering non-credit participants in scheduled classes students \$20 - enrolled UTA students CAMPUS AND COMMUNITY INVOLVEMENT RECORDS FEE To defray costs of establishing and maintaining Student Development Transcript for students who chose option Registration (includes 5 official copies) Additional Official Copies (before graduation) Unofficial Copies Official Copies (after graduation) CARBER SERVICES FEE To defray costs of placement registration, materials, software, software license fees and services Placement Registration - Normal \$25/10 files; \$1/each additional file \$25/5 files; \$2/each Placement Registration - Graduate additional file CATALOG FEE \$ <u>6</u> [5]/catalog To defray costs of printing and mailing catalogs CHECK FRES Cashing Fee \$.25/check or 1% To defray costs associated with (whichever is greater) providing check cashing services Returned Check Fee \$15/check To defray administrative costs for reprocessing or collecting checks written on insufficient funds

COMMUNICATION COURSE FEE

To defray costs associated with repairing and replacing equipment in broadcast lab

\$25

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INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

COMPUTER AND INFORMATION TECHNOLOGY FEE

To defray costs of providing computer services in classes and labs and to enhance technology services

\$ 6 [4]/semester credit

COURSE FEES

To defray costs of course materials in various departments

\$ 2-\$200; specific fees
to be approved via

Docket

CREDIT BY EXAMINATION FEE

To defray costs of course materials and supplies, printing and collating the examination

\$20-100/course challenged

[CRIMINAL RECORD CHECK FEE

To defray costs associated with processing criminal record checks required for teacher education students doing field activities in public schools]

\$13.50/applicant

DELINQUENT ACCOUNTS RECEIVABLE FEE

To defray costs of maintaining a unified delinquent accounts system for installment tuition, housing and fines, including mailings and referral to collection agencies

\$10/month; maximum \$30/semester on balances greater than

DIPLOMA FRE

To defray costs of diploma and diploma cover

\$15/undergraduate \$15 [10]/graduate

DISTANCE LEARNING FEES

To defray costs of providing distance learning courses

\$20-\$200/course

[College of Engineering

\$100-200/source

School of Nursing

\$20-50/course]

Tager Fee

To defray costs of materials and operation related to courses taught in the TAGER network

\$75/semester credit <u>hour</u>

C-31

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

<u>Video Tape Fee</u>

To defray costs of video tape delivery of graduate Engineering courses \$142/semester credit

<u>hour</u>

DUPLICATE DIPLOMA FEE

To defray costs of diploma and diploma cover

\$20

ENGLISH TUTORIAL CLINIC FEE

To defray costs of providing a tutorial clinic for students enrolled in English 300 and 301

\$25/course

[EXERCISE, SPORT, AND MEALTH STUDIES PEES

To defray costs of purshase of equipment and supplies, maintenance of equipment, rental of certain equipment, use of special facilities for sextain courses, such as bowling and golf, looker room service fee for all classes requiring looker, uniform and) shower facilities, and contractor charges for certain sources such as souba!

\$ 5 - \$163; specific
fees to be approved via
Docket

FIELD PLACEMENT INSURANCE FEE

To cover blanket liability insurance for students enrolled in courses requiring a practicum or field placement
School of Social Work
School of Nursing

School of Nursing
Undergraduate Students
Graduate Students

\$15.50

\$14.50 \$61.00

FIELD TRIP FEE

To defray transportation and related costs associated with field trips

Varies based on actual costs; specific fees to be approved via Docket

GRADUATE APPLICATION FEE

To defray additional costs incurred in processing applications for graduate admissions

\$25

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

GRADUATE SERVICES FEE

\$24/student

College of Business Administration

To defray costs related to
orientation, mailings, advising, and
registration services provided to
all COBA graduate students

GRADUATION FEES FOR DOCTORAL AND MASTER'S CANDIDATES

In Absentia \$15

To defray administrative costs of processing graduation applications for students who are not currently enrolled

Dissertation and Thesis Costs Binding

Microfilming - Dissertation \$40 Microfilming - Thesis \$35 Copyright Registration (optional) \$8 - \$45 Mailing \$6.50

Personal Copies (optional)

<u>\$50</u>

Late Application Fee

To defray administrative costs associated with application for graduation after published deadline

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

\$30 maximum (actual cost will be charged)

INSTALLMENT TUITION HANDLING FEE/ INSTALLMENT TUITION DELINQUENCY FEE

To cover costs related to providing installment payment option

\$10/academic term (included in Delinquent Accounts Receivable Fee)

Reinstatement Fee

To defray processing costs and lost revenue associated with reinstatement of a student due to [4s] failure to complete necessary financial aspects of registration prior to the 12th class

\$150

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

INSTRUMENT USERS FEES

To defray costs of replacement and maintenance of equipment

\$10-\$55 course; specific fees to be approved via Docket

[Biology Foo

\$10 \$25/course; specific fees to be approved via Docket

Chemistry Fee

\$10 \$30/course; specific fees to be approved via Docket

Goology Fee

\$ 4 \$15/course; specific fees to be approved via Docket

Music

\$25/otudent

Physics Foo

\$ 1/semester credit hour for certain courses, specific fees to be approved via Docket

Materials Science and Engineering

\$25/otudent]

INTERNATIONAL STUDENT APPLICATION FEE

To defray costs of the individualized credential evaluations required in foreign student admission decisions

\$50/student

INTERNATIONAL STUDENT SERVICE FEE

To defray costs of managing international student records and services

\$50/student/semester

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$25 per registrant

LIBRARY FEES

To cover library operational costs
associated with the process, storage and
purchase of lost or damaged books or books
returned after the due date and with

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

search, copy, and inter-library loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.

[To over handling costs associated with computer searches, processing lost books and books returned after the due date]

Overdue Charges

Recalled Books

Regular check-out

Reserve Books

Lost Books

Inter-Library Loan Late Charge

Dissertation/Thesis Handling

Preservation on Photo Print Orders

Special Collections Fee

Special Collections Photography Fee

\$ 2/day; \$24 maximum

\$ 0.25/day; maximum \$25

\$ 1.20/hour; maximum
\$50

\$35 processing fee, plus any fines accrued and actual cost of book

\$ 2/day; maximum \$50

\$15

\$ <u>4</u> {2]/print

\$50/1-25 images; \$100

26+ images

\$ 0.15/page for books and bound materials \$ 0.25/page for

<u>manuscripts</u> \$ 0.35/page for clippings

LIBRARY SERVICE FEE

To support increased information access for students for books, journals, full text electronic databases and other information resources

\$ <u>3</u> [2.00]/student/ semester credit hour

LOCKER RENTAL FEE

To defray administrative and lock and key costs

\$ 3-25

INCIDENTAL FEES (Continued)

1998-99 [1997 98] Fee

MATH CLINIC FEE

To defray costs of providing a tutorial clinic for students enrolled in math courses

MULTI-MEDIA FEE

To defray costs associated with repairing, replacing, maintaining multi-media equipment in the College of Business Administration

\$ 3/student/course

MUSICAL INSTRUMENT FEE

To defray costs of replacement and maintenance of musical instruments \$25/student

\$15/course

ORIENTATION FEE

To defray costs associated with new student advising and preregistration

\$20-25/student

REGISTRATION FEE

To defray costs of a telephone registration system

\$ 5/semester

SPONSORED STUDENTS FEE

To defray costs of time and effort spent to assist contact sponsors of international students

\$200/semester

STUDENT IDENTIFICATION CARD ACTIVATION [VALIDATION] FRE

To defray costs of technological equipment and maintenance and related administrative support for providing electronically monitored student ID cards

\$ 8/card/semester \$ 4/summer session

STUDENT IDENTIFICATION CARD REPLACEMENT FEE
To defray administrative costs of
reissuing student ID card

\$10/card

TEACHER CERTIFICATION DEFICIENCY PLAN FEE

To defray costs associated with the preparation and issuance of Teacher Certification Deficiency Plans

\$25/plan for UTA Graduates; \$35/plan for non-UTA Graduates

INCIDENTAL FEES (Continued)

TELEPHONE REGISTRATION FACSIMILE FEE \$ 2

To defray costs associated with long-distance service within United States

TEST FEES

To defray costs associated with administering and scoring Advanced Standing Exams and other institutional academic tests

Foreign Language \$48 [35]
TSAT \$40 [35]

 Foreign Language
 \$48 [35]

 ISAT
 \$40 [35]

 Advanced Standing Exams
 \$25

 Correspondence Exams
 \$25

 Institutional CLEP Exams
 \$45

 [Mosby Access Test
 \$30]

[TAGER FEE

To defray costs of materials and operation related to courses taught in the TAGER

\$75/semester oredit hour

TRANSCRIPT FEES \$ 5
To defray costs of retrieving,

duplicating, and mailing transcripts

[VIDEO TAPE FEE

To dofray costs of video tape delivery of standard Engineering courses]

\$\frac{\partial 12}{\partial 2} \text{openester credit}}{\partial 2}\$

U. T. AUSTIN

ADVISING FEES

network]

To defray costs of student advising

School of Architecture <u>Undergraduate</u>

\$40/semester \$29/12 week summer session \$25/9 week summer session \$20/6 week summer session

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

<u>Graduate</u>

\$30/semester \$19/12 week summer session

\$17/9 week summer

session

\$15/6 week summer session

College of Business Administration and Graduate School of Business Undergraduate

\$81 [76]/semester \$54 [35.50]/12 week summer session $\frac{$40.50}{$19.13}$ week summer session $\frac{[19.13]}{$27}$ [42.75]/6 week summer session

Graduate

 $\frac{380}{126}$ [380]/semester $\frac{380}{126}$ [96]/12 week summer session
\$95 [72]/9 week summer

session

\$<u>63</u> [48]/6 week summer

session

College of Communication Undergraduate

\$75/semester

\$37.50/6 week summer

session

Graduate

\$50/semester \$25/6 week summer

session

College of Education

\$51 [36]/semester [or 6]week summer session] \$51/12 week summer

session

\$38/9 week summer

<u>session</u>

\$26/6 week summer

session

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

College of Engineering Undergraduate

\$<u>85</u> [80]/semester or 12 week summer session \$<u>63.75</u> [60]/9 week summer session \$42.50 [40]/6 week summer session

Graduate

\$20/semester or summer

session

College of Fine Arts

 $\frac{80}{40}$ [55]/semester $\frac{40}{27.50}$ /summer

session

College of Liberal Arts

\$75/semester or 12 week summer session

\$56.25/9 week summer

session

\$37.50/6 week summer

session

College of Natural Sciences

\$98/semester

\$35/summer session (charged only once per

summer)

School of Nursing

\$50 [20]/semester/or 12week summer session

\$37.50/9 week summer

session

\$25/6 week summer

<u>session</u>

[\$-8/summer dession]

College of Pharmacy

\$55 [50]/semester \$40 [35]/summer session

School of Social Work

\$50/semester or 12 week

summer session \$37.50/9 week summer

session

\$25/6 week summer

session

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

AFFILIATED STUDIES REGISTRATION FEE

To defray costs associated with registration, record-keeping, and certification of students participating in study abroad programs

\$60/semester

APPLICATION FRES (a student subject to more than one application fee will be charged the higher fee only)

General Application Fee

To defray costs incurred in processing applications for admission (charged to all students except those exempted from payment of ACT/SAT testing fees)

\$50 [40]

Graduate School of Business Application Fee
To defray additional costs incurred
in processing applications for
admission to the Graduate School of
Business

\$75/student \$100/international student

Graduate Application Fee
To defray costs associated with
processing graduate applications

 $\frac{50}{60}$ [60]/application

International Application Fee
To defray costs associated with
processing foreign student
applications

\$75 [85]/application

Law School Application Fee

To defray additional costs incurred in processing applications and evaluations required for admission to the Law School

\$65

School of Nursing Application Fee
To defray additional costs incurred
in processing applications to upperdivision professional nursing
sequence

\$25

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

MBA/MPA Application Fee

To defray cost of processing MBA/MPA applications

\$<u>80</u> [75]

College of Pharmacy Application Fee
To defray additional costs incurred

in processing applications for admission to the College of Pharmacy

\$60

ARCHITECTURE DESIGN WORKSHOP FEE

To defray costs incurred in providing services to students in the design workshop

 $$\frac{55}{44}$ [45]/semester $$\frac{44}{4}$ [37]/12 week summer session $\frac{36}{29}$ [39]/9 week summer

session $\frac{27}{2}$ [21]/6 week summer

session

ARCHITECTURE VISUAL ARTS FEE

To defray costs of slide library collection used in certain courses

\$15/course; specific fees to be approved via

Docket

ART DESIGN MEDIA CENTER FEE

To defray cost of providing and maintaining the design media center for design majors

\$<u>532</u> [425]/semester

ART STUDIO SERVICE FEE

To defray administrative costs of maintaining equipment and facilities in the Department of Art and Art History

<u>\$35/semester</u> <u>\$17/summer session</u>

ART WOOD SHOP SERVICES FEE

To defray cost of providing supplies and services for the Art Department's Wood Shop for studio art, design visual arts, BA, graduate studio art and non-degree art students

\$22/semester \$11/summer session

AUDIT FER

To defray costs incurred in registering non-credit participants in scheduled classes

\$20/course

CATALOG FEE

To defray costs of printing and distributing catalogs Undergraduate

\$ 4

INCIDENTAL FEES (Continued)

	<u>1998-99</u> [1997-98] Fee
Graduate	\$ 3
Law School	\$ 1
General Information Bulletin	\$ 1

CHECK FEES

\$ 0.50 (\$0.01 thru Check Cashing Fee To defray costs of the Texas Union check \$50); \$ 1.00 (\$50.01 thru cashing service \$200); \$ 1.50 (\$200.01 thru \$300); \$ 2.00 (\$300.01 thru \$500)

Returned Check Fee To defray administrative costs for

reprocessing or collecting checks written on insufficient funds

COMPUTER LITERACY COMPETENCY EXAMINATION FEE

To defray costs of administering exam as required for teaching certification

COMPUTING SERVICES

To defray costs associated with providing computer services and supplies such as system software support, disk file storage, high speed dial-up access, software site licenses, and other services.

Consulting Fee

\$40 - \$60/hour

\$25

\$25/exam

Disk File Storage

\$ 0.02/MB reserved/day
(first MB) plus
additional \$ 0.002/MB reserved/day

Laser Printing

\$ 0.10/page to \$1.60/page

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

Maintenance Service Charges

\$32/hour (one hour

minimum)

\$ 8 to \$60/monthly

contract

\$ 16 - \$720/yearly

contract

Media Duplication

\$ 0.80 to \$20 (varies

depending on type of

media device)

Software Purchase

\$10 to \$1,600/License User (varies depending on type of software)

TELESYS

\$ 7/monthly basic \$40/monthly premium

COOPERATIVE ENGINEERING FEE

\$125

To defray administrative costs of placement of students in Engineering Co-op program

COURSE FEES

To defray costs of course materials, equipment and maintenance in various departments

\$ 2 - \$800; specific fees to be approved via Docket

DIPLOMA REPLACEMENT OR DUPLICATE FEE

\$10

To defray costs of preparing replacement or duplicate diplomas

DISTANCE LEARNING FEE

To defray costs of providing distance learning courses

Graduate School of Library and Information Science

\$50/semester credit

hour

Petroleum and Geosystems Engineering

\$50/semester credit

hour

DUPLICATE FRE RECEIPT CHARGE

To defray costs of retrieving, copying and mailing duplicate fee receipts

\$ 1

INCIDENTAL FEES (Continued)

ENROLLMENT DEPOSIT FRE

To defray costs associated with services necessary to complete the enrollment process for admitted applicants. Upon enrollment, the fee is applied to tuition and fee charges.

1998-99 [1997-98] Fee \$200/admitted student

EQUIPMENT FEES

Loss/Replacement

Learning Resources Recreational Sports Music Choral Organizations Military Property

Varies based on cost of equipment

Maintenance and/or Replacement
School of Architecture
College of Business Administration
College of Communication
College of Engineering
College of Liberal Arts
College of Natural Sciences

\$ 5 - \$100; specific fees to be approved via Docket

Charged to all students in school or

college:

School of Architecture

\$15/semester \$12/12 week summer session \$ 9/9 week summer session \$ 6/6 week summer

session

College of Communication

College of Fine Arts

<u>\$16/semester credit</u>

hour

\$16/semester credit

hour

EXTENSION DIVISION PEES

To defray soots associated with Extension Division Course offerings and services provided

Course Fees

\$ Variable; specific
fees to be approved via

Docket

Make up Exam Fee

\$15/exam

Returned Check Fee

\$25/per check

INCIDENTAL FEES (Continued)

Tuition Refund Charge

<u>1998-99</u> [1997-98] Fee \$25/course]

FIELD TRIP FEES

To defray transportation and related costs associated with field trips

Varies based on actual costs; specific fees to be approved via Docket

FINE ARTS VISUAL ARTS FEE

To defray costs of providing and maintaining course-related materials for the Visual Arts students
Studio Students
Art History Students

\$ 8/semester \$15/course

FOREIGN LANGUAGE BROADCAST ACCESS FEE

To defray costs of providing equipment, videotaped foreign language broadcasts and satellite broadcasts in modern foreign language classes

\$ 2/course

GRADUATE DISSERTATION FEES

To defray costs of binding, microfilming, and obtaining copyright for dissertation Binding
Microfilming
Copyright Registration

\$ <u>8</u> [5]/each \$<u>50</u> [35]/each \$<u>35</u> [20]/each

GRADUATION FEE

To defray costs of certifying students for Master's and Doctoral degrees

\$30

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

HEALTH PROPESSIONS EVALUATION PROCESSING FER

To defray costs of processing and mailing Health Professions Committee Evaluations for students applying to more than 4 medical or dental schools \$ 5/each additional
mailing after first 4
mailings

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

HONORS PROGRAM FEE

To defray costs associated with Business Honors Program

\$80 [65]/semester \$52/12 week summer session \$39/9 week summer session

\$26/6 week summer

session

IN ABSENTIA GRADUATION FEE

To defray administrative costs of processing graduation applications for students who are not currently enrolled

\$25

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option
Tuition Handling Fee
Tuition Delinquency Fee

\$ 8/academic term \$10/delinquent payment

INSTRUCTIONAL COMPUTING AND INFORMATIONAL TECHNOLOGY SERVICES FEE

To defray costs of providing access to instructional computing and information technology and related supplies and maintenance of those services

\$ 6/semester credit
hour (for all enrolled
students)

INSTRUCTIONAL TECHNOLOGY FEES

To defray additional costs of providing access to instructional computing and information technology and related supplies and maintenance of those services in certain schools, colleges and departments

Architecture

\$40/semester \$34/12 week summer session \$28/9 week summer session \$22/6 week summer session

Art

\$44/semester \$21.50/summer session

<u>College of Business Administration and</u> <u>Graduate School of Business</u> \$120/semester \$48/12 week summer session \$36/9 week summer session

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee <u>Undergraduate</u> \$24/6 week summer

<u>session</u>

Graduate [College of Business Administration and Graduate School of

Business]

\$<u>150</u> [45]/semester \$<u>59</u> [15]/12 week summer session

 $$\frac{44.25}{11.25}$ /9 week summer session $\frac{529.50}{\text{summer session}}$ [7.50]/6 week

College of Communication \$75/semester

\$37.50/6 week summer

session

Computer Sciences \$20/semester credit

hour for certain courses; specific fees approved via Docket

College of Engineering \$12 [9]/semester credit

hour; specific fees approved via Docket

\$ 5/semester credit hour; specific fees approved via Docket College of Liberal Arts

Graduate School of Library and Information

Science

 $\frac{4}{2}$ /semester credit hour; specific fees approved via Docket

Music \$<u>70</u> [50]/semester or 12

week summer session [\$37.50/9 week summer

session]

 $$\frac{35}{25}$ [25]/6 week summer

session

\$ 7/semester credit College of Natural Sciences

hour; specific fees approved via Docket

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

School of Nursing

\$30/semester or 12 week summer session \$22.50/9 week summer

session

\$15/6 week summer

session

\$<u>140</u> [130]/semester \$<u>90</u> [80]/12 week summer Pharmacy

session

LBJ School of Public Affairs \$50/semester or 12 week

summer session \$37.50/9 week summer

session

\$25/6 week summer

session

School of Social Work \$70/semester or 12 week

summer session \$52.50/9 week summer

session

\$37.50/6 week summer

session

Theater and Dance \$52/semester

INTERNATIONAL GROUP SERVICES FEE

To defray cost of managing services for international fellows and visiting scholars enrolled in the LBJ School of Public

Affairs

\$800/semester

INTERNATIONAL STUDENT SERVICE FEE

To defray costs of managing international student records and services

\$30/semester or summer

session

\$22.50/9 week summer

session

\$15/6 week summer

session

LATE REGISTRATION PER

To defray costs associated with keeping registration open after published times

\$25 if two days prior to first class day \$25 class days 1-4 \$50 class days 5-12 \$200 after class day 12

INCIDENTAL FEES (Continued)

LAW SCHOOL ADVANCE TUITION DEPOSIT

To defray costs associated with additional processing required when an admitted applicant does not enroll

1998-99 [1997-98] Fee \$200 (applies to tuition if admitted applicant enrolls/refundable for an applicant not enrolling subject to a processing charge of \$20)

LAW SCHOOL BLUE BOOK FEE

To defray costs of providing blue books to students during their tenure in the School of Law \$15 (one-time
assessment)

LAW LIBRARY FEE

To defray supplemental costs related to acquisition of books, periodicals, and other information resources for the Law Library

\$ 5/semester credit

LEARNING RESOURCE CENTER USAGE FEES

To defray administrative costs of staffing various college, school or departmental learning resource centers

[College of Business Administration

\$20/semester \$10/13 week summer session \$-7.50/9 week summer session \$-5/6 week summer session

MPA/PPA

\$30/semester \$24/12 week summer session \$18/9 week summer session \$12/6 week summer session]

College of Education

\$97/semester or summer session

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

College of Engineering
Aerospace Engineering and Engineering Mechanics

\$135/semester or 12 week summer session \$135/9 week summer

session

\$135/6 week summer

session

Civil Engineering

\$150/semester or 12 week summer session \$113/9 week summer

session

\$75/6 week summer

session

Chemical Engineering

\$101 [81]/semester or 12 week summer session $\frac{576}{60.75}$ [60.75]/9 week summer session \$<u>51</u> [40.50]/6 week summer session

Electrical and Computer

Engineering

\$105 [90]/semester or 12 week summer session $\frac{579}{67.50}$ /9 week

summer session

\$53 [45]/6 week summer

session

Manufacturing Systems

Engineering

\$142/semester or 12 week summer session \$107/9 week summer

session

\$71/6 week summer

session

Mechanical Engineering

\$142/semester or 12 week summer session \$107/9 week summer session

\$71/6 week summer

session

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

Petroleum and Geosystems Engineering \$150 [112]/semester or
12 week summer session
\$95 [80]/9 week summer

session

 $\frac{575}{60}$ [60]/6 week summer

session

College of Fine Arts

 $\frac{35}{17.50}$ [3]/semester $\frac{17.50}{11.50}$ /summer

session

School of Law

\$67/semester

Graduate School of Library and Information Science

\$30/semester or summer

session

School of Social Work

 $$80 \ [30]$ /semester or 12 week summer session $$60 \ [32.50]$ /9 week

\$<u>60</u> [32.50]/9 week summer session \$<u>40</u> [15]/6 week summer

session

LIBRARY FEES

University-Wide Library Fee
To support the acquisitions and
services programs

\$ 2/semester credit
hour

General Libraries

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and interlibrary loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.

[To defray costs associated with processing lost or damaged materials returned after the due date, seets of accessing databases based on comment time plus the number of items printed out, processing document delivery services, full service on line searches, and inter-library loans/sopies, and other cervices]

INCIDENTAL FEES (Continued)

2 hour or overnight	<u>1998-99</u> [1997-98] Fee \$ 1/hour; (\$30 max.)
2 hour or overnight (on reserve)	\$ 3/hour; (\$36 max.)
3 day & Library use items	\$ 4/day or fraction thereof (\$30 max.)
3 day & Library use (on reserve)	\$ 6/day; (\$36 max.)
7 day	\$ 1/day per item (\$30 max./item)
14 day; 28 day; and semester items	\$ 0.50/day (\$30 max.)
Architectural Drawings Repro- graphics Preservation Fee	Cost + \$ 2/sheet
Book rebinding or repair	\$20
Computer Services Handling Fee	\$ 1
Document Delivery Service	Varies, based on actual cost
Document Express	\$ 0.20/page plus \$ 3/3 documents or less or \$ 2.50/4 documents or more
Electronic Information Printing Fee	\$ 0.05 - \$1/page
Full-Service Letter, Legal and Ledger Photocopies	\$ 0.50/page
Fax Transmittal/Receipt Fee	\$ 1/page
Full-Service Online Searches	Varies, based on actual cost
Inter-Library Loans/Copies	Varies, based on actual cost
Laminating Fee	\$ 1.50/sheet
Lost Item	\$20 plus accrued fines and cost of replacement
Microfilm Processing Fee (General Library Collections Rare/Difficult Materials)	\$15/reel plus \$ 0.15/exposure over 150 or \$20/order plus \$ 0.29/frame for rare/difficult materials

INCIDENTAL FRES (Continued)

[1997-98] Fee
est
r
or fraction (\$36 max.)
s \$15/tape
s \$10/image
s \$15
0
(\$15 maximum)
mum mum ted fines, ent cost, \$50
m t

LOCK AND BASKET FEE

To defray costs of providing locks and baskets for all physical education courses

\$10

MEASUREMENT AND EVALUATION CENTER

To defray costs associated with administering and scoring academic tests and with providing scanning and data processing services for selected graduate research projects

Petition for Credit by Exam

\$ 2/semester credit
hour of requested
credit

INCIDENTAL FERS (Continued)

Academic Placement & Credit by Exam $\frac{1998-99}{35}$ [1997-98] Fee only)

Academic Placement & No Credit by $\frac{830}{25}$ (one-time only)

Foreign Language Academic Placement and Credit by Exam \$50

Optional (Student challenges course for credit by Exam) $\frac{$55}{$}$ [45] (one-time only)

Scanning and Data Processing Charges \$25 - \$75

MULTI-MEDIA FEE

To defray costs associated with repair and replacement of multi-media equipment in certain courses

Business \$\frac{16}{\text{fees}}\right| / \text{course; specific} fees approved via Docket

DOCAE

Geological Sciences \$ 3/semester credit hour; specific fees approved via Docket

Zoology \$ 3/semester credit hour; specific fees to be approved via Docket

MUSIC SERVICES FEE

To defray cost of providing building monitors to keep practice rooms and rehearsal spaces open during evening hours and weekends, stage/house managers, set up crews and student accompanists

\$80/semester or 12 week summer session \$60/9 week summer session \$40/6 week summer session

NURSING NCLEX CERTIFICATION FEE

To defray costs of processing applications for the State Board of Nursing licensure examination \$10 (one-time assessment)

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

NURSING STUDENT ASSISTANCE FEE

To defray costs of providing supervised weekend building access, a tutoring program and career planning counseling

 $$\frac{70}{20}$ [50]/semester or 12 week summer session $$\frac{52.50}{20}$ [15]/9 week summer session $\frac{35}{10}$ [10]/6 week summer

session

[MURSING STUDENT LEARNING CENTER UTILIZATION PER

To defray administrative costs of operating

learning center

\$25/comester or 12 week summer session \$19/9 week summer session \$12.50/6 week cummar pession)

ORIENTATION FEES

To defray costs associated with orientations, advising and preregistration

New Student Orientation

\$<u>90</u> [70/3 day session \$75/4 day session]

College of Business Administration Freshman

Orientation

\$35 (one-time assessment)

International Student Orientation

\$40 (one-time assessment)

MBA/MPA Orientation

\$150 (one-time assessment)

Summer Orientation Session Change Fee

\$10

Transfer Student Orientation Fee

\$<u>55</u> [40]

INCIDENTAL FERS (Continued)

1998-99 [1997-98] Fee

PLACEMENT FEES

To defray costs associated with career placement

School of Architecture

\$\frac{45}{35}\$ | semester \$\frac{34}{34}\$ | \$\frac{20}{12}\$ | week summer \$\frac{529}{9}\$ | week summer \$\frac{9}{23}\$ | \$\frac{140}{140}\$ | 6 | week summer \$\frac{523}{565}\$ | \$\frac{140}{565}\$ | week summer \$\frac{523}{565}\$ | \$\frac{140}{565}\$ | week summer \$\frac{5}{565}\$ | \$\frac{140}{565}\$ | \$\frac

College of Business Administration and Graduate School of Business
Undergraduate

\$<u>92</u> [85]/semester \$<u>34</u> [28]/12 week summer session \$<u>25.50</u> [21]/9 week summer session \$<u>17</u> [14]/6 week summer session

Graduate

\$435 [385]/semester \$156 [131]/12 week summer session \$114.50 [98.25]/9 week summer session \$73 [65.50]/6 week summer session

College of Communication Undergraduate

\$30/semester \$15/6 week summer session

College of Education

\$ 5/first five
mailings;
\$10/each additional
five mailings

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

College of Engineering Undergraduate

\$30/semester or 12 week

summer session

\$22.50/9 week summer

session

\$15/6 week summer

session

Graduate

\$20/semester or summer

session

School of Law

\$120 [90]/semester

College of Liberal Arts

\$20/semester or 12 week

summer session \$15/9 week summer session \$10/6 week summer session

Graduate School of Library and Information

Science

\$<u>70/semester</u> [30/1

course)
\$35/summer session
[\$60/2 or more sources]

College of Natural Sciences

Department of Computer Sciences

 $$\frac{26}{15}$ [30]/semester $$\frac{15}{10}$ [40]/summer session (charged only once per

summer)

\$26

School of Nursing

\$<u>65</u> [15]/semester <u>or 12</u> week summer session \$48.75/9 week summer session \$32.50/6 week summer

<u>session</u> [\$ 6/summer]

College of Pharmacy

\$20/semester

\$10/12 week summer

session

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

LEJ School of Public Affairs

\$100/semester or 12 week summer session \$75/9 week summer

session

\$50/6 week summer

session

School of Social Work

\$35/semester or 12 week

summer session \$26.25/9 week summer

session

\$17.50/6 week summer

session

PRACTICUM FEES

\$90/semester

Human Ecology To defray costs for students in Consolidated Dietetics Program

PROFESSIONAL DEVELOPMENT SEQUENCE FEE

To defray costs of placing and supervising students in observation

\$25 (one-time assessment)

RADIO-TELEVISION-FILM COURSE FEES

To defray cost of supplies and equipment maintenance and replacement

\$ Variable; specific fees to be approved via Docket

REGISTRATION FEE

To defray costs associated with providing touchtone technology services to students

via TEX, the telephone enrollment exchange

\$ <u>7</u> [5]

REINSTATEMENT FEB

To defray administrative costs of correcting student and accounting records upon repayment of an insufficient funds check used for tuition

\$50/reinstatement

RESIDENCE HALL APPLICATION FEE

To defray costs associated with processing an application or renewal application for residence hall space

\$35

INCIDENTAL FRES (Continued)

1998-99 [1997-98] Fee

RESUME EXPERT DISK FEE

To defray costs associated with providing disks with resume formats to students in the College of Liberal Arts

\$10

SOCIAL WORK FIELD INSTRUCTION FEE

To defray costs of supplies and travel for field instruction workshops

Varies; specific fees to be approved via

Docket

STUDENT IDENTIFICATION CARD FEE

To defray administrative costs of producing student ID cards

\$10/card

STUDENT PROFESSIONAL LIABILITY INSURANCE

To cover liability insurance costs for students in clinical and/or field practicums

practicums

School of Nursing

College of Pharmacy
School of Social Work

\$13.50/annual premium

\$14.50/annual premium

<u>\$15/annual premium</u>

STUDENT TEACHING AND PLACEMENT FEE

To defray costs of placing and supervising students in the student teaching courses and cost of using placement center

\$160 (one-time assessment)

STUDY ABROAD FEE

To defray cost of services for students enrolled in reciprocal exchange programs in countries other than the United States

\$ 5/semester credit
hour

STUDY ABROAD, AFFILIATED AND EXCHANGE PROGRAMS

APPLICATION FEE

To defray costs associated with processing applications for the Study Abroad, Affiliated, and Exchange Programs

\$25/application

STUDY ABROAD PROGRAM FEE - LONDON

To defray costs associated with the Law School Study Abroad London Program

\$100/semester

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee STUDY ABROAD PROGRAM FRE - EDINBURGH \$4520/semester To defray costs associated with Law School Study Abroad Edinburgh Program THEATRE AND DANCE BUILDING SERVICES FEE \$28/semester To defray costs of providing building \$14/12 week summer monitors and daytime audio-visual services session \$ 7/6 week summer session \$<u>115</u> [95]/semester \$<u>115</u> [40]/12 week THEATER AND DANCE PERFORMANCE AND PRODUCTION FEE To defray costs of materials, supplies and services associated with production summer session \$57.50 [24]/6 week summer session activities TRANSCRIPT FEES \$ 5/routine service To defray costs of retrieving, duplicating, and mailing transcripts \$10/on-demand service UNDERGRADUATE WRITING CENTER FEE \$ 7/semester To provide one-on-one tutoring, support and training in writing for all undergraduates U. T. BROWNSVILLE ADD/DROP FEE \$ 5/transaction To defray costs associated with changes in initial registration ALTERNATIVE CERTIFICATION PROGRAM FEES To defray costs associated with certification \$50 [Screening] Interview Fee \$75 Extended Probationary [Teaching] Certificate Fee \$50 Probationary Certificate Fee \$50 [Application] [Transcript] Evaluation Fee ALTERNATIVE TASP REMEDIATION FEE \$75/exam To defray costs associated in remediating students who fail the TASP exam in particular areas but do not need course-based remediation

INCIDENTAL FEES (Continued)

AUDIT FEE

To defray administrative costs incurred in registering non-credit participants in scheduled classes

AUTOMATED SERVICES FEE

To defray the costs of telephone registration and other automated services

COMPUTER ACCESS/USE FEE

To defray administrative costs incurred in providing access to and supervision of computer labs

\$ 5/semester credit hour

DIPLOMA REPLACEMENT/DUPLICATE FEE \$25

To defray costs associated with providing an additional copy of a diploma

EMERGENCY LOAN PROCESSING FEE \$15

To defray administrative costs associated with tracking loans and associated programs

GRADUATE APPLICATION FEE \$15/application

To defray costs incurred in processing applications for graduate admissions

GRADUATE THESIS FEE

To defray costs of binding and microfilming for thesis

Binding \$48 [15]

Microfilming approx. \$20

GRADUATION FRES

To cover costs associated with graduation including processing applications, graduating ceremony, postage, and diploma

Processing Fee \$25/application

INCIDENTAL FEES (Continued)

Transfer of Application Fee
To defray administrative costs
incurred for students
transferring original graduation date

<u>1998-99</u> [1997-98] Fee \$ 5

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for premium for approved international students holding nonimmigrant visas and living in the United States insurance plan

Variable; to match insurance plan

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option Tuition Handling Fee Tuition Delinquency Fee Tuition Reinstatement Fee

\$ 7.50/installment
\$ 5/delinquent payment \$25

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$ 5

LIBRARY FEES

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and inter-library loans, cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations. defray costs of various services including overdue fines, photocopying, replacement charges, processing inter-Library loan charges, microfilming charges, reserve materials, and replacement costs of carials, costs of materials provided for laminating, tapes and copying]

Circulation Department

Reference Desk

Serials Department

\$ 0.10 - \$50 [40]/each service or transaction, or actual cost if listed

\$ 1 - \$1.50/each service or transaction

\$ 0.10 - \$10/each service or transaction

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

\$ 0.10 - \$3.45/each
service or transaction Learning Resource Center

\$ <u>5</u> [2]

LIBRARY CARD REPLACEMENT FRE
To defray cost of providing duplicate cards

MEDIA SERVICE CHARGES Audio:

Audio Recording (Studio)	\$10/hour
Dubbing Record to Cassette	\$ 5 \$ 3 \$ 1 \$ 5
HI-FI Dub Cassette to Cassette	\$ 3
High-Speed Dub Cassette to Cassette	\$ 1
CD to Cassette	\$ 5
Transparencies:	
Blk. Letters w/ Clear Background	\$.60/each
Transparency Mounting Frame	\$.15/each
Thermal Masters	\$.60/each \$.15/each \$.25/each \$.60 @ foot
Lamination	\$.60 @ foot
Video:	
Dubbing Video (3/4 or VHS)	\$ 5 \$ 5 \$ 5
16MM Film to Video	\$ 5
Slide to Video	\$ 5
Photo Transfer to Video	\$40
Editing (VHS, Beta, 3/4)	\$25
Character Generation	\$ 5
Studio Videotaping	\$35/hour
Videotaping (on campus)	\$15/hour
Videotaping (off campus)	\$20/hour
30-Second Spot Video	\$50
45-Second Spot Video	\$75
Satellite Transmissions	\$50
Photography:	
2 X 3 Prints	\$.95
4 X 5 Prints	\$ 1.25
5 X 7 Prints	\$ 1.25 \$ 2.50 \$ 6.50
8 X 10 Prints	\$ 6.50
Slides	\$ 1.25/each

OFF-CAMPUS FEE

\$15/course

To defray costs associated with renting off campus locations to administer lower division classes

INCIDENTAL FRES (Continued)

<u>1998-99</u> [1997-98] Fee

PROFESSIONAL LIABILITY INSURANCE FRE

To defray costs of insurance for students working in clinical settings in courses in the School of Health Sciences

Associate Degree Nursing	<u>\$18.13/year</u>
Bachelor of Science Nursing	<u>\$18.13/year</u>
Emergency Medical Technicians	\$76.25/year
Licensed Vocational Nursing	\$18.13/year
Medical Lab Technology	\$18.13/year
Radiologic Technology	\$18.13/year
Respiratory Therapy	\$18.13/year
RECORDS FRE To defray costs associated with services to students	\$ 5/semester
RETURNED CHECK FEE To defray administrative costs for reprocessing or collecting checks written on insufficient funds	\$15/check
STUDENT IDENTIFICATION CARD REPLACEMENT To defray costs of providing a replacement card	\$ 7
TESTING FEES To defray costs of providing tests	
American College Testing Proficiency Examination Program (ACT PEP) Correspondence College Level Examination Program (CLEP) Miller Analogies Test (MAT) Nurse Entrance Test (NET) Nursing Mobility Profile Examination (NMPE) Spanish Credit by Examination	\$20 \$20 \$ 8 \$30 \$12.50 \$45 \$25

INCIDENTAL FEES (Continued)

•	
Texas Commission on Law Enforcement Officer Standards and Education (TCLEOSE)	<u>1998-99</u> [1997-98] Fee \$20
VOCATIONAL NURSING GRADUATION CERTIFICATE FEE To defray costs of providing certificates to lower division students graduating from the Vocational Nursing Program	\$ 8
U. T. DALLAS	
ARTS AND PERFORMANCE FEE To defray costs associated with offering music, dance, film and performance courses	\$40
APPLICATION FRE To defray costs of receiving, reviewing, and responding to applications for admissions. (Inquiries do not incur this fee.)	\$25
AUDIT FRE To defray administrative costs for registering non-credit participants in scheduled classes	\$100/non-enrolled UTD student \$25/enrolled UTD students
CAREER CENTER POSTAGE FEE To partially defray costs of postage and supplies to mail a credentials file	<u>\$ 2/file</u>
CAREER PRACTICAL TRAINING FEE To defray costs related to participation of international students in this program	\$100/semester \$100/summer sessions
CAREER TESTING To defray expenses of test forms, mailings, and scoring	\$10/ <u>battery of</u> [test] 3 standard tests
CATALOG FEE To defray costs of printing and distributing catalogs	\$ 2.50 local \$ 4.50 mailing in U.S. \$10.50 - 15.50 mailing outside U.S.; varies by destination
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CHECK FEES

Check Cashing Fee
To defray costs of providing students a check cashing service

\$ 0.25/check

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

Returned Check Fee To defray administrative costs for reprocessing or collecting checks written on insufficient funds \$15/check

COMET CAMP FEE

To defray the costs of materials, food, and field trip for admitted Freshmen who choose to enroll

\$85/student

COMPUTER CONSUMABLES FEE

To defray costs of computer supplies for students who exceed basic Information Technology Fee allotments

\$ 1/100 pages of line printer output; \$ 1/100 pages of laser printer output; and \$ 1/ per 5 MB of disk storage (charged in increments of \$10)

COOPERATIVE EDUCATION FEE

To defray administrative and clerical expenses of generating co-op positions, maintaining records and monitoring \$20/semester or summer sessions

DALLAS DOWNTOWN EDUCATION CENTER FEE

To defray costs of courses at the Dallas Downtown Education Center

\$13/semester credit

DIPLOMA FRES

Diploma Mailing Fee
To defray costs of mailing diplomas to students Diploma Replacement or Duplicate Fee To defray costs of preparing replacement or duplicate diplomas

\$10

\$ 5

DISSERTATION FEE

To defray costs of preparing, copying, microfilming, and filing with national registry

\$100

FIELD TRIP FER

To defray transportation and related costs associated with field trips

Varies based on actual cost of transportation; specific fees to be approved via Docket

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

FRESHMAN ORIENTATION FEE

To defray costs associated with optional freshman orientation program

\$<u>50</u> [45]

GRADUATION FEE

To defray costs of graduation certifications and the printing and mailing of diplomas

\$<u>30</u> [25]

HEALTH INSURANCE FEE

INSURANCE FEE
To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

IN ABSENTIA REGISTRATION FEE

To defray administrative costs of in absentia registration

\$50/registration

INDUSTRIAL RESEARCH AGREEMENT FEE

To defray administrative and clerical expenses of negotiating agreements, processing agreements

\$100/semester or summer sessions

INFORMATION TECHNOLOGY FEE

To defray costs of providing and supporting computer-based information technologies and a basic allotment of computer services for student use

\$ 6/semester credit hour with \$72 maximum

INSTALLMENT TUITION FRES

To cover costs related to providing installment payment option Tuition Handling Fee Tuition Delinquency Fee Tuition Reinstatement Fee

\$10/academic term \$10/delinquent payment

INSTITUTIONAL LOAN DELINQUENCY FEE

To defray a portion of the costs of collection on delinquent institutional loan payments

\$10/month (\$30 maximum/semester)

INSTRUCTIONAL INFRASTRUCTURE FEE

To defray costs of the acquisition, replacement, maintenance, repair and upgrading of instructional infrastructure

\$ 3/semester credit hour

INCIDENTAL FERS (Continued)

<u>1998-99</u> [1997-98] Fee

INTERNATIONAL STUDENT APPLICATION FEE

To defray costs of the individualized credential evaluations required in foreign student admissions decisions

INTERNATIONAL STUDENT SPECIAL SERVICES FEE

To defray costs of reviewing and certification of students with I-94 status

\$50/semester or summer sessions

LATE COURSE ADD FEE

To partially recover processing costs and funding lost when student adds a course after Census Day

\$75/course

\$75/student

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$50

LIBRARY ACQUISITION FEE

To defray costs of books and periodicals

 $\frac{5}{2}$ [2]/semester credit hour

LIBRARY FEES

To cover library operational costs
associated with the process, storage and
purchase of lost or damaged books or books
returned after the due date and with
search, copy, and inter-library loans. To
cover library costs for the purchase of
equipment, furniture and technology dealing
with library resource management and costs
of other library operations.
[To defray costs of inter library loans,
thesis binding, computer searches, overdue
and lost books, and rental of media
equipment for extracurricular activities]

Inter-Library loans

Varies according to the institution from which material is borrowed

Computer Searches

Archival Research

Library Fines

Lost Books

Thesis Binding

Variable by service

\$ <u>0.15</u> [0.10]/page

\$ 0.50/day maximum

\$30

Cost + \$50 processing

\$<u>33/3</u> [44/4] copies

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INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee Variable by Media Charges equipment/service

\$30

\$30

\$ 10/semester and

summer sessions

MANAGEMENT ADVANCED PLACEMENT TEST FEE

To defray costs associated with offering advanced placement tests in the School of Management

MANAGEMENT COMPUTER COMPETENCY EXAM FEE

To defray a portion of costs for administering optional exam for Masters students in the School of Management

\$30/semester or 12 week NETWORK ACCESS FEE

To defray costs of providing off-site summer session; network access \$20/8-week summer session

PHOTOGRAPHY FEE \$40/course

To defray the cost of film, chemicals, and related consumable items

RECORDS PROCESSING FEE To defray costs of processing transcripts,

updating student records, preparing enrollment certifications, and course drops after the fifth class day

\$15/course

lockers and

RECREATIONAL SPORTS COURSE FEES

To defray costs of towels, lo

Locker Rental Fee <u> \$ 5 - \$15</u>

Towels <u>\$5</u>

REINSTATEMENT FEE <u>\$275</u>

To partially defray the loss of formula funding for an enrolled student but not eligible for funding

RESUME EXPERT MATERIALS FEE \$25/disk

To defray costs of Resume Expert services

INCIDENTAL FRES (Continued)

<u>1998-99</u> [1997-98] Fee

SCHOOL OF MANAGEMENT (SM) CAREER PLACEMENT FEES

To defray expenses associated with career placement services for students enrolling in SM courses

in sm courses

Undergraduate Students

Graduate Students

\$ 2/semester credit

hour

\$ 5/semester credit

hour

SPECIAL ADVISEMENT FER

To defray expenses of special advisement of students in the School of Engineering and Computer Science (ECS Courses) and School of Management (SM Courses)

Degree Seeking Undergraduate Students

\$ 3/semester credit

hour

Degree Seeking Graduate Students

\$10/semester credit hour

Non-Degree Seeking Undergraduate

Students

\$ 7/semester credit
hour

\$22/semester credit

Non-Degree Seeking Graduate Students

hour

STUDIO ART FEE

To defray costs of art supplies

\$40/course

STUDENT IDENTIFICATION CARD REPLACEMENT FEE

To defray administrative costs of reissuing

student ÎD card

\$ 10/card

STUDENT LIFE CO-CURRICULAR ACTIVITIES TRANSCRIPT

FEE

To defray costs of producing transcripts listing students' co-curricular activities

\$10/registrant

STUDENT TRACHING FEE

To defray costs of providing cooperating teachers for supervising student teaching

\$100/field experience

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

STUDENT TEACHING SUPERVISORY FEE

To defray costs of supervising teacher travel

\$30/field experience

TAGER FEE

To defray additional costs of teaching courses over the TAGER network

\$163-\$178/semester credit hour

U. T. EL PASO

ADD/DROP FEE

To defray costs incurred when a student makes a change in the initial registration \$ 5/transaction

ART HISTORY MATERIALS FEE

To defray costs of slides and videos in art history and art appreciation courses

\$ 5/course

ATHLETIC TRAINING FEE

To defray costs of providing supplies and equipment for academic courses which provide instruction and practical experience in athletic training

\$30/course/semester

AUDIT FEE

To defray costs of creating initial records of enrollment for persons auditing a course

\$ 5/enrolled UTEP student/course \$25/non-student/course

CATALOG FEE

To defray catalog printing and mailing

\$ 1 - \$3.50

CERTIFICATION DEFICIENCY PLAN PREPARATION FEE

To defray administrative costs of processing certification deficiency plans for those pursuing teacher certification

\$20

COURSE FEES

To defray costs of materials

\$ 2 - \$30; specific fees to be approved via Docket.

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee DIPLOMA REPLACEMENT FEE \$ 5 (within one year of To cover cost of providing a replacement original order \$25 (after one year) diploma DISSERTATION FEE \$55 To defray costs of microfilming and mailing graduate dissertations EMERGENCY LOAN PROCESSING FEE \$15 To defray administrative costs incurred in processing and collecting emergency loan payments EQUIPMENT FEES To defray costs of maintaining equipment \$ 5 - \$25; specific fees to be approved via Docket Electrical and Computer Engineering Fee \$25/student/semester To defray costs for maintaining equipment for electrical and computer engineering majors FIELD TRIP FEE Varies based on actual To defray transportation and related costs transportation and associated with field trips related costs; specific fees to be approved via Docket GRADUATE SCHOOL ADMISSION APPLICATION FEE \$15 To defray costs incurred in processing applications for admissions GRADUATE SCHOOL ADMISSION APPLICATION LATE FEE \$15 To cover cost of processing late applications GRADUATION FEE \$25/student To defray costs of degree checks and

expenses related to commencement ceremonies

INCIDENTAL FRES (Continued)

1998-99 [1997-98] Fee

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

IN ABSENTIA GRADUATION FEE

To defray administrative costs of processing graduation applications for students who are not currently enrolled \$25/semester

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option Tuition Handling Fee Tuition Delinquency Fee

\$12/academic term \$15/delinquent payment

INTERNATIONAL STUDENT APPLICATION FEE

To defray costs of the individualized credential evaluations required in foreign student admissions decisions

INTERNATIONAL STUDENT SERVICE FEE

To defray costs of programs unique to international students

\$20/student/semester \$10/student/summer session

INSTRUMENT USERS FEE - MUSIC

To defray costs of replacement and maintenance of University-owned musical instruments

\$15/student user/semester

LATE ADMISSION APPLICATION FEE

To defray administrative costs incurred with processing applications submitted after the posted deadline

\$15/application

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

Prior to first class day: \$20 for Touch Tone \$30 for in-person \$50 - on or after first class day

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

LIBRARY FEES

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and inter-library loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.
[To cover handling costs associated with

inter-library loans, computer searches, media charges, coin operated typewriters, photocopying, and processing lost books and books returned after the due date]

Student Fee

\$ 1/semester credit

hour

Overdue Charges

Regular Check-out

\$ 0.25/day (\$25 max.)

Reserve Items

\$ 1/day - \$ 1/hour (\$25

Inter-Library Loan

\$ 1/request plus any charges from lending

library

Lost Books

Cost of book plus \$10

processing fee and any

fines accrued

Inter-Library Loan

All costs charged by suppliers plus \$ 0.50/request; \$ 2/request for rush

Computer Searches

115% of connect time plus any off-line print

charges

Media Charges

Varies depending on

type of equipment/service

Photocopier

\$ 0.05 - \$0.50/copy

\$ 0.15/microfilm or

fiche

Damaged Book Fee

\$10

Recall Fee

\$ 1/day (\$25 max.)

Architectural Drawings and Blueprints

Reprographic Fee

\$ 5/item plus actual

INCIDENTAL FEES (Continued)

	<u>1998-99</u> [1997-98] Fee
Special Collections Photographic Reproduction Preservation Fee	\$ 5 plus actual cost
NEW STUDENT ORIENTATION FEE To defray costs associated with new student advising and pre-registration	\$17.50 - \$35 (allows option for a shortened orientation)
Late Fee	\$ 5
Science and Engineering Enrichment Experience Fee	\$50
PHYSICAL EDUCATION COURSE FEES To defray costs of purchase of supplies and maintenance of equipment	<pre>\$ 4 - \$20; specific fees to be approved via Docket</pre>
PROFESSIONAL LIABILITY INSURANCE FEE To defray costs of insurance for students working in clinical settings in courses in health sciences, nursing, speech language pathology, and social work	\$10 - \$80; specific fees to be approved via Docket
PSYCHOLOGY RESEARCH COURSE FEE To defray costs of course supplies for research courses	Varies based on actual cost; specific fees to be approved via Docket
REGISTRATION FEE To defray costs associated with technology services for telephone registration	\$ 5/semester
REINSTATEMENT FEE To cover costs of reinstatement of students not timely meeting financial obligations	\$30
RETURNED CHECK FEE To defray administrative costs for reprocessing or collecting checks written on insufficient funds	\$25/check
SCIENCE AND ENGINEERING ENRICHMENT EXPERIENCE FEE To defray costs associated with the enrichment program	\$50

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

SOCIAL WORK HANDBOOK FEE

To defray costs of providing required handbook

\$ 2/student

SPECIAL EXAM FEE

To cover costs of administering Advanced Standing Examinations, examinations to remove a condition or examinations given at a time other than that for which it is regularly scheduled

\$ 5/exam

STUDENT TEACHING FEE

To defray costs of providing cooperating teachers for supervising student teachers

\$50

STUDENT IDENTIFICATION CARD REPLACEMENT FEE

To defray administrative costs of reissuing student ID card

\$10/card

TEACHER CERTIFICATION CREDENTIALS FEE

To cover costs of evaluating student credentials for state teacher certification

\$10

TECHNOLOGY FEE

To defray costs of providing computers and other advanced technology to students

\$<u>70</u> [50]/student /semester

TEST FEE

To defray costs associated with administering tests

\$ 5 - \$42/test

TRANSCRIPT FEE

To defray costs of retrieving, duplicating, and mailing transcripts (retains option of \$2.00 copying charge for unofficial copy of educational record)

\$ 5/copy
\$ 7/copy with immediate
processing

U. T. PAN AMERICAN

AUDIT FEE

To defray administrative costs incurred in registering non-credit participants in scheduled classes

\$20/enrolled and nonenrolled student

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

CATALOG FEE

To defray costs of printing and distributing catalogs

\$ 2/copy (after first

COMPUTER ACCESS/USE FEE

To defray administrative costs incurred in providing access to and supervision of computer labs

\$ 3.60/semester credit hour with \$32.40 [27]

maximum

DIPLOMA REPLACEMENT OR DUPLICATE FEE

To defray costs of preparing replacement or duplicate diplomas

\$20

To defray administrative costs incurred for students dropping courses

\$ 5/course or section

EMERGENCY LOAN PROCESSING FEE

To defray administrative costs incurred in processing and collection of emergency loan payments

\$15

FIELD TRIP FEE

To defray transportation and related costs associated with field trips

Varies based on actual transportation and related costs; specific fees to be approved via Docket

FOREIGN TRANSCRIPT EVALUATION FEE

To defray costs associated with evaluation of foreign transcripts

\$80

GRADUATE THESIS FEE

To defray costs of binding and microfilming for thesis

Binding Microfilming

approx. \$15 approx. \$20

GRADUATION FEES

To cover costs for processing application for graduation, music, graduation speaker, postage, and diploma

\$25

INCIDENTAL FEES (Continued)

Transfer of Application Fee
To defray administrative costs
incurred for students transferring
original graduation date

<u>1998-99</u> [1997-98] Fee \$10

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

INSTRUMENT USERS FEE

To defray the cost of the maintenance and replacement of [microscopes and other] equipment [used in the Clinical Laboratory Sciences Labs]

\$10 <u>- \$25; specific</u> fees to be approved via Docket

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option
 Tuition Handling Fee
 Tuition Delinquency Fee
 Tuition Reinstatement Fee

\$ 7.50/installment
\$ 5/delinquent payment
\$25

INTERNATIONAL BUSINESS DOCTORATE APPLICATION FEE

To defray costs of processing applications for admission to the doctoral program in international business

\$35

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$25

LIBRARY FEES

To cover library operational costs
associated with the process, storage and
purchase of lost or damaged books or books
returned after the due date and with
search, copy, and inter-library loans. To
cover library costs for the purchase of
equipment, furniture and technology dealing
with library resource management and costs
of other library operations.
[To cover handling costs associated with
processing lost books and books returned
after the due date]
Damage Fee

\$ 5 in-house repair \$12 commercial rebinding

Late Book

\$ 0.10/workday/book

INCIDENTAL FRES (Continued)

Late Reserve Material	1998-99 [1997-98] Fee \$ 0.50/hour
Late Special Collections Book	\$ 1/day
Late Vertical File/Annual Report	\$ 1/day
Lost Book	\$47/book \$10 rendering charge \$ 5 processing charge
Miscellaneous Graduate Carrel Locker	\$10
Photocopy Fee	\$ 0. <u>20</u> [10]/page
Library Technology Fee [To cover costs associated with the expansion of library automation and provision of computerized data bases to students]	\$ <u>1</u> [0.50]/semester credit hour
LOAN APPLICATION FRES To defray costs of loan processing for specific loan programs	
Bing Crosby	\$5 \$6
Coop Klinck	\$5 \$5
U.T. Pan American	\$5
Sylvia Dominguez Pollard	\$5 \$5
OFFICE OF CAREER PLANNING, PLACEMENT AND TESTING FEES	
To defray costs associated with	
administering and scoring academic tests ACT Residual Test	\$35
Advanced Standing Examination Fee	\$20
CLEP Service Fee	\$15
Correspondence Exam	\$10
Functional Academic Skills Test	\$40
General Educational Development Institutional TOEFL	\$ 7
Miller Analogies Test	\$30 \$45
Michigan Test of English Language	\$20
Pre-TASP	\$ 4
Texas Commission on Law Enforcement Standards and Education	\$ 25
ORIENTATION FEE FOR NEW STUDENTS	\$25
To defray costs associated with new student advising and pre-registration	

INCIDENTAL FEES (Continued)

	<u>1998-99</u> [1997-98] Fee
PHYSICAL EDUCATION FEE To defray costs of purchase of supplies, maintenance of equipment, and use of special facilities and locker room for special courses	
Activity Fee for each class Golf Bowling	\$ 5 \$10 \$65
REGISTRATION FEE To defray cost associated with providing touch-tone technology services for registration	\$ 8/semester
RETURNED CHECK FRE To defray administrative costs for reprocessing or collecting checks written on insufficient funds	\$15/check
STUDENT IDENTIFICATION CARD REPLACEMENT FEE To defray administrative costs of reissuing student ID card	\$ 7
STUDENT LIABILITY INSURANCE To cover liability insurance costs for students in clinical practicums	
School of Health Sciences and Speech and Hearing	\$15/year
Field Placement	\$14.50/year \$ 9/spring and summer session \$ 5/summer session only [Actual Cost of Insurance]
STUDENT SHORT TERM LOAN FEES To defray administrative costs of processing short term loans	
Processing Fee Late Payment Fee	\$ 5 \$ 5
TEACHER ALTERNATIVE CERTIFICATION PROGRAM APPLICATION FEE To defray administrative costs of processing applications	\$50

INCIDENTAL FEES (Continued)

<u>1998-99</u> (1997-98) Fee

TRACHER CERTIFICATION DEFICIENCY PLAN PREPARATION

FEE

To defray costs of preparing deficiency

plans

\$25 for enrolled

students

\$40 for non-enrolled

students

TEACHER PREPARATION PROGRAM FEE

To defray cost related to services provided to College of Education students seeking certification in the Teacher Preparation Program upon completion of 90 hours.

\$30 (one time fee)

TELESYS SERVICE FEES

To defray costs of establishing and maintaining accounts and access to internet for students who request an account

Campus (fax only, no modem access)

\$30/annual \$15/semester

\$10/summer sessions

Telesva I

\$36/annual

\$17/semester \$14/summer sessions

Telesys II

\$72/annual

\$34/semester

\$28/summer sessions

Telesys III

\$108/annual \$42/semester

\$36/summer sessions

Telesys IV

\$ 2/hour for less than

400 hours/annual

TEXAS ACADEMIC SKILLS PROGRAM (TASP) ACTIVITY FEE

To defray cost of Learning Assistance Center's TASP - related noncourse based developmental educational activities

<u>\$75/semester</u>

UNIVERSITY CENTER RECREATION ROOM LATE PAYMENT

FEE

To defray costs of processing late payments of recreation room charges

\$ 5/1st day plus \$1/day after first day, \$10

maximum

WEEKEND MBA PROGRAM FEES

To cover program-related costs including textbooks, supplies and guest lecturers

Varies based on actual costs; specific fees approved via Docket

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

U. T. PERMIAN BASIN

ADD/DROP FEE

To defray costs incurred when student makes a change in the initial registration

\$ 5/transaction

ADVISING PER

To defray costs of student advising

\$ 5/semester

BOOK LOCKER FEE

To defray costs of book lockers

\$20/year \$14/semester

\$11/summer session

COMPUTER FEES

Network Fee

To defray costs of wide area connectivity

\$10 [5]/student/semester

Printing Services Fee

To defray costs of duplicating letter quality documents produced by students served by the Programs Assisting Student Study (PASS) Office

\$ 1 each additional page after first 10

pages

Processing Fee
To defray computer costs of registration and maintaining student records

\$25/student/semester

DUPLICATE FEE RECEIPT

To defray costs of printing duplicate copies of fee receipts except for purposes of I.D. cards and parking permit verification

\$ 1

EDUCATION FEES

Field-Based Instruction Fee To recover travel costs in certain field-based educational courses \$10/course

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee Internship Fee \$50 To defray costs of providing supervision for teaching internships in Education 492 Student Teaching Fee \$50 To defray costs of providing cooperating teachers for supervising student teachers in Education 499 FAX FEE \$ 5/page To defray administrative costs of FAXing student documents from the Registrar's Office GEOLOGY FIELD COURSE FEE \$650 To defray costs associated with Geology 400 field course GRADUATION FEE \$15 To defray costs of degree checks, diploma, and related costs Variable; to match premium for approved HEALTH INSURANCE FEE To defray costs of mandatory insurance for international students holding nonimmigrant U. T. System student visas and living in the United States insurance plan IN ABSENTIA FEE \$25 To defray administrative costs of processing graduation applications for student who are not currently enrolled INSTALLMENT TUITION FEES To cover costs related to providing installment payment option Tuition Handling Fee \$12/academic term Tuition Delinquency Fee \$10/delinquent payment LATE REGISTRATION FEE \$15 To defray costs associated with keeping registration open after published times

INCIDENTAL PEES (Continued)

1998-99 {1997-98} Fee

LIBRARY FEES

To cover library operational costs
associated with the process, storage and
purchase of lost or damaged books or books
returned after the due date and with
search, copy, and interlibrary loans. To
cover library costs for the purchase of
equipment, furniture and technology dealing
with library resource management and costs with library resource management and costs of other library operations. [To cover handling costs associated with processing lost books and books returned after the due date and with processing inter library loans

Overdue Charges

General Check Out \$ 0.25/day/item

Reserve Books \$ 0.25/hour

\$ 1/day on overdue materials Inter-Library Loan

Recalled Books \$ 1/day

Videos, Non-Print Media \$ 1/day

\$50 (Replacement and Lost Book

Processing)

\$ 1.50 computer charge
plus handling costs;
\$5/Rush Inter-Library Loan

Thesis and Book Binding \$ 6

Library Fax

\$ 1/ + .20/page over 3
pages (Domestic)
\$ 5/ + \$ 1/page over 3
pages (International)

Copy Cards \$Cost (.05/copy)

\$ 0.50 Black/White
\$ 2/Color Transparency

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee \$ 5/item + .15/page Info Express (Document Delivery) over 50 pages \$10/item + .25/page over 25 pages \$ 1/semester credit LIBRARY SERVICE FEE To defray costs of direct library services hour to students ORIENTATION FEE \$10 To cover costs associated with providing a new student orientation prior to registration PLACEMENT SERVICES FEES \$20/student to To defray costs of compiling, maintaining, and mailing student placement files establish file; \$16/second set of 10 RETURNED CHECK FEE

To defray administrative costs for reprocessing or collecting checks written on insufficient funds \$25 [15]/check STUDENT IDENTIFICATION CARD REPLACEMENT FEE \$ 5/card To defray administrative costs of reissuing student ID card TEACHER CERTIFICATION CREDENTIALS FEE \$10 To cover costs of evaluating student credentials for state teacher certification TEACHER CERTIFICATION DEFICIENCY PLAN FRE \$30/student To defray the cost of preparation of deficiency plans THEATER APPRECIATION COURSE FEE \$25/student To defray costs of theater attendance required for students in Theater 201

TRANSCRIPT FEE
To defray

To defray costs of retrieving, duplicating, and mailing transcripts

\$ 5

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee U. T. SAN ANTONIO

ADD/DROP FEE

To defray costs incurred when a student makes a change in the initial registration

\$ 5/transaction

APPLICATION PER

To defray costs incurred in processing applications for admission

\$<u>25</u> [20]

ARCHITECTURE STUDIO USE FEE

To defray costs of studio equipment and repairs used for course projects

\$25/student/course

AUDITING FEE

To defray administrative costs incurred in registering non-credit participants in scheduled classes

\$25/enrolled UTSA student \$50/non-enrolled UTSA student

AUTOMATED SERVICES AND COMPUTER ACCESS FEE

To defray a portion of the costs of providing specialized automated services and 24 hour computer access

\$11 [10]/semester credit hour (minimum of \$44 [40]/student; maximum of \$150/semester)

CAREER PLANNING AND PLACEMENT FEE

To defray costs connected with the reproduction and mailing of resumes and applicable career day and job fair resource materials

\$10

CREDIT BY EXAMINATION FEE

To defray costs related to supplies and materials, printing and collating the examination

\$20/course challenged

COURSE FEES

To defray costs of course materials, equipment and maintenance in various divisions [departments]

\$ 5 - \$25; specific fees to be approved via Docket

DEGREE APPLICATION AND GRADUATION FEE

To defray costs associated with degree checks; related administrative processing costs and graduation expenses

\$30

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

DUPLICATE DIPLOMA FER

To defray costs of replacement diplomas

\$<u>40</u> [45]

\$15

EDUCATIONAL FIELD INSTRUCTION FEE

To defray cost of providing supervisory teachers for the student teacher program and for field supervision of students in special education practicum settings, counseling, and student interns

FIELD TRIP FEE

To defray costs of field trip

Variable based on actual cost of field trip; specific fees approved via Docket

FOREIGN LANGUAGE MULTI-MEDIA LEARNING CENTER FEE

To defray costs of services and equipment in the Multi-Media Learning Center

\$ 7/course

GRAPHIC ART CENTRE FEE

To defray studio expenses for students electing to participate in Art 4593 at the Santa Reparata Graphic Art Centre

\$1666/student/semester

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option Tuition Handling Fee Tuition Delinquency Fee

\$16/academic term \$10/delinquent payment

INSTRUMENT USERS FEE - MUSIC

To defray costs of replacement and
maintenance of musical instruments

\$20/course

INTERNATIONAL STUDENT APPLICATION FEE

To defray costs associated with evaluation and processing of international student applications

\$100/per application

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

INTERNATIONAL STUDENT PROGRAM FEE

To defray costs associated with the programs for new international students in the Office of Minority Affairs will be charged to international students during the first semester of enrollment

\$45/student (first semester of enrollment)

LATE REGISTRATION FEB

To defray costs associated with keeping registration open after published times

\$ 5 first day; additional \$ 2.50 per day; maximum of \$15

LIBRARY FEES

To cover library operational costs associated with the process, storage, and purchase of lost or damaged books or books returned after the due date and with search, copy, and inter-library loans. cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations. [To cover handling costs associated with processing lost er damaged books or books returned after the due date and with search, sopy, and inter library loans

Overdue Charges

2-hour materials

2-day materials

1-week/2-week materials

Recalled for Reserve or use by another borrower

Lost/Damaged Items

Inter-Library Loans

\$ 1/hour; maximum of \$ 7.50/item

\$ 1/day; maximum of \$ 7.50/item

\$ 0.25/day; maximum of \$ 7.50/item

\$ 1/day-begins 5 days

after recall

Varies by actual costs

LIBRARY RESOURCES FEE

To defray costs of providing increased direct services and supplies, including on-line access to full text data-bases, academic indexes, and increased printed books and journals

\$ 1/semester credit hour

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

LOCKER FEE

To defray costs of maintenance, cleaning, re-keying and administrative record keeping for lockers available to students in the Library, Music Division, and Art and Architecture

\$15

MUSIC COURSE PEE

To defray costs of maintenance on equipment for music courses

\$25/music major \$10/non-music major/course

ORIENTATION FEE

To defray costs associated with new student <u>orientation program</u>

\$55/student

PHYSICAL EDUCATION FEES

Equipment and Lane Fee \$60/semester

To defray costs of equipment and lane rental for bowling course

Activity Fee
To defray costs of equipment and services associated with providing locks, lockers and towels \$10/course

\$44/semester

Driving Range Fee
To defray costs of equipment and rental for use of driving range

Swimming Pool Fee
To defray costs of pool usage and \$22/semester

RETURNED CHECK FEE

To defray administrative costs for reprocessing or collecting checks written on insufficient funds

\$15

ROADRUNNER CAMP

To defray costs of leadership retreat for entering freshman attending camp

\$100/student

STUDENT IDENTIFICATION CARD FEE

maintenance

To defray costs of producing and distributing student ID cards

<u>3/semester</u> \$ 1.50/summer session [10/card]

STUDENT IDENTIFICATION CARD REPLACEMENT FEE

To defray administrative costs of reissuing student ID cards

\$10/card

INCIDENTAL FEES (Continued)

STUDIO ART FEE To defray the cost of supplies and materials consumed by students enrolled in courses in the Art and Design curriculum	<u>1998-99</u> [1997-98] Fee \$25/course
STUDY ABROAD/EXCHANGE APPLICATION AND PROCESSING FRE To defray costs of expenses for students applying to participate in study abroad and exchange programs	\$80/semester
STUDY ABROAD/EXCHANGE REGISTRATION FEE To defray costs for students registered in study abroad and exchange programs	\$50/semester
TEACHER PLACEMENT PEE To defray costs of providing more than 3 copies of credentials to currently enrolled students registered for Teacher Placement Service	<pre>\$ 5 - set up; \$ 5/set of credentials [30]</pre>
TESTING FEES	
To defray costs associated with administering and scoring tests Diagnostic Evaluation for Learning Disabilities English Placement EIS [ESL] Auxiliary Foreign Language Math Placement Pre-TASP TASP Alternative Vocational Assessment	\$50 \$10 \$20 \$10 \$ 5 \$ 5 \$ 5 \$ 32 \$ 9
THESIS AND DISSERTATION FRES To defray costs of providing binding, publishing and copyright services related to Thesis and Dissertations	
Binding	\$10/copy (5 (3) copies required)
Publishing	\$50/dissertation \$40/thesis

Copyright Services (Optional) \$35

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

TRANSCRIPT FEE

To defray costs of retrieving, duplicating, and mailing transcripts

\$ 5/routine service \$ 8/on-demand service

UNIVERSITY PUBLICATION FEE

To defray costs of providing catalogs, course schedules and other publications to enrolled students (other than initial catalog provided each student)

\$ 5

VISUAL RESOURCE FEE

To defray costs of course materials for Art History and Criticism courses \$ 7/course

WRITING MATERIALS FEE

To defray costs of course materials required for English, Classics and Philosophy courses

\$ 5/course

D. T. TYLER

ADD FEE

To defray costs of adding courses after the end of the regular registration period

\$5

AUDIT FEE

To defray administrative costs incurred in registering non-credit participants in scheduled classes

\$<u>50</u> [25]/course

AUTOMATED SERVICES FEE

To defray costs of enhanced computerized registration; library services, and automated services center

\$15/semester/student

COMPUTER ACCESS/USE FEE

Basic Computer Access Fee
To defray costs of access to computer
time and data storage space made
available to students

Extended Computer Access Fee

To defray costs related to computer utilization beyond the level covered in the basic computer access fee

\$25 per semester for students using computer resources

\$10 minimum increments for excess usage; specific fees to be approved via Docket

INCIDENTAL FEES (Continued)

COOP FRE

To defray expenses for administrative processing for placement of students in field settings for Computer Science

COURSE FEES \$ 5 - \$100/course;
To defray costs of course materials specific fees to be approved via Docket

DIPLOMA FEE \$10

To defray costs of diploma and mailing

EDUCATIONAL ADMINISTRATION INTERNSHIP FEE \$40
To defray costs associated with internship

EQUIPMENT FEE

To defray costs of maintenance and repairs of equipment in certain courses

Variable based upon cost; specific fees to be approved via Docket

FIELD EXPERIENCE AND STUDENT TEACHING FEE \$50

To cover costs of the field experience and student teaching program in the School of Education and Psychology

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

TO cover costs related to providing installment payment option

Tuition Handling Fee \$11/academic term
Tuition Delinquency Fee \$10/delinquent payment

INSTRUCTIONAL AIDE INTERNSHIP FEE \$600/internship
To defray costs of expenses associated with
internship-program

INTERNATIONAL STUDENT APPLICATION FEE \$50/application
To defray costs of the individualized
credential evaluations required in foreign
student admission decisions

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

LATE REGISTRATION PER

To defray costs associated with keeping registration open after published times

\$ 5

LIBRARY FEES

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and interlibrary loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.

[To cover handling costs associated with computer searches, microfilm/microficho printing and with processing lost books or books returned after the due date]

Bibliographic computer search

Actual cost plus \$2 for academic requests; actual cost plus \$10 for non-academic costs

Inter-Library loans

Actual cost which varies according to institution from which material borrowed or retrieved

Lost books

\$25 processing fee, plus any fines accrued, and cost of replacement

Microfilm/microfiche printing

\$ 0.10/ or \$ 0.15/page, depending on format

Overdue Charges

Regular check-out

\$ 0.25/day; maximum \$25

Reserve books

\$ 1/hour; maximum \$50
\$ 2/day; maximum \$50

Inter-Library loan late charge

\$ 2/day; maximum \$50

Photocopies

\$ 0.10/page

Telefacimile transmissions

\$ 1 plus \$0.10/page for academic requests; \$ 2.50/page for nonacademic requests

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

RECORDS PROCESSING FEE

To defray a portion of the costs of processing enrollment documents including official transcripts, documents and enrollment certifications

\$ 5/student/semester
(Fee is not refundable;
provision of services
upon enrollment)

RETURNED CHECK FEE

To defray administrative costs for reprocessing or collecting checks written on insufficient funds

\$15/check

STUDENT LIABILITY INSURANCE

To cover <u>annual</u> liability insurance costs for student in clinical practicum in the <u>School</u> [Division] of Nursing

\$ 5-\$15/based upon semester of enrollment

STUDENT TEACHING INTERNSHIP FEE

To defray costs associated with alternative certification internship

\$1200/internship

TEST FEE

To defray costs associated with administering and scoring Miller Analogy Test

\$23

\$10

TRANSCRIPT FEE

To defray costs of retrieving, duplicating, and mailing copies of transcripts from other colleges/universities

\$ 5/transaction

U. T. SOUTHWESTERN MEDICAL CENTER - DALLAS

APPLICATION FEE - GRADUATE SCHOOL OF BIOMEDICAL SCIENCES

To defray costs associated with analyzing

To defray costs associated with analyzing student credentials and correspondence

AUDIT FEE

To defray administrative costs incurred in registering non-credit participants in scheduled courses

\$25/course/non-student plus lab fee associated with course \$ 5/course/student plus lab fee associated with course

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

COMPUTER USE FEE

To defray costs of computer equipment for instructional computing and information technology

Medical School

\$150/student/year-MSI and MSI1 \$50/student/year-MSIII and MSIV [50/student/year]

School of Allied Health

\$16/semester

GRADUATION FEE

To defray costs of commencement activities and diploma

\$55

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

IDENTIFICATION CARD REPLACEMENT FEE

To defray costs of replacement for identification cards

\$ 5/replacement

IN ABSENTIA REGISTRATION FEE (GRADUATE SCHOOL OF BIOMEDICAL SCIENCES)

To defray administrative costs of processing registrations for students who are not currently enrolled

\$12/semester/resident \$50/semester/nonresident

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option
Tuition Handling Fee
Tuition Delinquency Fee

\$15/academic term \$10/delinquent payment

KEY REPLACEMENT FEE

To defray costs of replacing lost mailbox and lab carrel keys

\$ 6/replacement

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$25

end transfer and the control of the

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

LIBRARY FEES

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and interlibrary loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.

[To cover costs associated with equipment, computer scarches, photocopying, processing lost and late books, and other services]

Binding Services

\$14/journal volume \$13/thesis or dissertation \$ 8/manuscript options \$ 1/volume with spine imprint \$ 3/volume print on cover \$ 4/volume-ad removal \$20/additional cover color

Computer Search

Varies based on on-line connect time and number of records/references printed; average charge \$ 8; complex search is charged at cost plus 25%

Inter-Library Loan Charge

Variable based on lending institution's fee plus delivery

Lost Books

List price plus \$15 processing fee and accrued fines (minimum total of \$92.50

Photocopying/Laser Printing Cards

\$ 0.65/card; plus \$ 0.07/copy Cards available in denominations from \$1 to \$50

INCIDENTAL FEES (Continued)

	<u>1998-99</u> [1997-98] Fee
RADIO PAGER FEE To defray costs of pager and maintenance for medical students	\$10/month \$84/year
RETURNED CHECK FEE To defray administrative costs for reprocessing or collecting checks written on insufficient funds	\$15/check
SCHOOL OF ALLIED HEALTH	
Application Fee To defray costs associated with analyzing student credentials and correspondence	\$10
Human Anatomy Course Fee To defray costs associated with acquisition, preparation, and disposal of cadavers	\$190/student
Photocopying Fee To defray costs of copying	\$ 0.05/copy
U. T. MEDICAL BRANCH - GALVESTON	
ADMISSIONS APPLICATION FEE To defray costs associated with analyzing	

ADMISSIONS APPLICATION FEE To defray costs associated with analyzing student credentials and correspondence School of Allied Health Sciences School of Nursing Graduate School of Biomedical Sciences U.S. Citizens and Residents International Applicants	\$30 \$25 \$25 \$50
FAX TRANSMITTAL FEE To defray costs of sending and receiving faxes for the Office of Campus Life	\$ 1/page
GRADUATION FEE To defray costs of commencement activities and diploma School of Medicine Graduate School of Biomedical Sciences School of Allied Health Sciences Baccalaureate Master's School of Nursing Baccalaureate	\$50 \$50 \$30 \$50 \$45

INCIDENTAL FEES (Continued)

Master's

1998-99 [1997-98] Fee

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

IDENTIFICATION CARD AND REPLACEMENT FEE

To defray costs of badge materials and manufacturing

\$ 5/card

IN ABSENTIA REGISTRATION FEE FOR GRADUATE STUDENTS

To defray administrative costs of processing registration[e] applications for students who are not currently enrolled

Resident \$15

Nonresident \$120

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option
Tuition Handling Fee
Tuition Delinquency Fee

\$15/academic term \$10/delinquent payment

LATE REGISTRATION FER

To defray costs associated with keeping registration open after published times

\$25

LIABILITY INSURANCE FEE

To defray cost of the annual insurance premium

Actual cost of premium

LIBRARY FEES

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and interlibrary loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.

Binding

Varies, based on size and type of binding

INCIDENTAL FRES (Continued)

Computer Disks	<u>1998-99</u> [1997-98] Fee Varies, based on cost
Fines Books Journals and Reserves	\$ 1/day (\$40 max) \$ 1/hour (\$40 max)
Lost/Damaged Books	<pre>\$ 8 processing fee plus replacement cost</pre>
Mediated Searches	<pre>\$ 3/search plus connect cost</pre>
Photocopying Self Service Mediated	\$ 0.10/page \$ 0.15/page
LOCKER FEES To defray costs for use of lockers	
Alumni Field House	<pre>\$ 3/month/small \$ 5/month/medium \$ 7.50/month/large</pre>
Student Center	\$ 5/year
School of Allied Health Sciences	\$ 3/year
MICROSCOPE RENTAL FEE To defray costs of replacement and maintenance	\$60/year
PAGER FEES To defray costs of pagers <u>and costs for</u> <u>repair or replacement</u> for medical students	
Pager Fee	\$ <u>60-\$65</u> [55-\$60]
Lost or Damaged	Actual cost of repair or replacement
REGISTRATION PROCESSING FEE To defray costs of registration for those students who cancel before classes start	\$15
RETURNED CHECK FEE To defray administrative costs for reprocessing or collecting checks written on insufficient funds	\$15/check

INCIDENTAL FEES (Continued)

1998-99 [1997 98] Fee

SCHOOL OF ALLIED HEALTH SCIENCES STUDENT FEE

To defray costs and preparation of professional education materials

\$ 5/semester credit

hour

SCHOOL OF NURSING

Assessment Tests

To defray actual cost of exams

Enrollment Deposit

To defray costs associated with additional processing required when an admitted [undergraduate] applicant does not enroll

Actual cost of exam plus cost of shipping and handling

\$50 (The deposit is applied to the student's tuition upon enrollment/refundable for an applicant not enrolling subject to a processing charge of \$15)

Materials Fee

To defray costs and preparation of professional educational materials \$ 9/semester

Practice Kit
To defray costs of materials and supplies required for the generic track nursing program

Actual Cost

Skills Kit

To defray costs of materials and supplies required for the generic track nursing program

Actual Cost

SCHOOL OF MEDICINE

Slide Fees

To defray costs associated with cost of notebook of slides and replacement of lost or broken slides

Slide Notebook - Neuroscience

\$65/set

Slide Replacement -Neuroscience

\$ 0.75/slide

Slide Replacement -

Microanatomy

\$ 5/slide

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee U. T. HEALTH SCIENCE CENTER - HOUSTON

APPLICATION FEE

\$10

To defray costs associated with analyzing student credentials and correspondence

AUDIT FEE

\$25/course

To defray costs incurred in registering non-credit participants in scheduled courses

COMPUTER ACCESS/USE FEE

To defray costs of computer time for students in courses requiring access to computers

Medical School

\$200/academic year

Nursing School Dental School

\$40/academic year

\$145/academic year

COMPUTING RESOURCE FEE - PUBLIC HEALTH

To defray costs of providing computing resources, including computer laboratory and dial-in access to e-mail and the Internet

\$30/semester

DENTAL HYGIENE STUDENT INSTRUMENT STERILIZATION

FEE

\$220/1st year students \$440/2nd year students

DENTAL SCHOOL INSTRUMENT KIT RENTAL AND STERILIZATION FEE

\$1000 - \$1740

To defray costs of supplying instrument and sterilization kits to dental students

DIETETICS INTERNSHIP FEES

Application Fee

To defray costs associated with processing applications, assessing student credentials, and participating in national internship match program in the School of Public Health

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

Supervised Practice Fee
To defray costs associated with off-campus
training at approved practices sites for
the School of Public Health

\$1250/semester for 2 semesters

GRADUATION FEE

To defray costs of commencement activities and diploma

\$35

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

INFORMATION TECHNOLOGY ACCESS FEE - NURSING

To offset costs for providing dial-up access to the Internet, e-mail and "Help Desk" support

<u>\$60/year</u>

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option
Tuition Handling Fee
Tuition Delinquency Fee

\$15/academic term \$10/delinquent payment

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$15

LIBRARY RESOURCE FEE

To defray costs associated with keeping current texts and required course materials and CD Rom discs on file at the Library Resource Centers

Medical School School of Public Health Dental School

\$75/year \$20/semester \$60/year

MICROSCOPE FEE - MEDICAL SCHOOL

To defray purchase cost and maintenance

\$60/year

CPA . TO A PROMOTE THE CONTRACT OF THE PROMOTE THE PRO

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

NURSING SCHOOL FEES

To defray costs for classroom handouts, test materials, and library use Printing Fee

Achievement Exam Fee

Library Fee

To cover handling costs associated with processing books returned after due date \$20/semester \$65/per test \$ 1/day

\$46-\$78/year

PAGER SYSTEM FEE - DENTAL BRANCH

To defray costs of providing a reliable means for patients of clinical students to leave messages, primarily regarding

appointments

RETURNED CHECK FEE

To defray administrative costs for reprocessing or collecting checks written on insufficient funds

\$15/check

\$ 5/card

STUDENT IDENTIFICATION CARD REPLACEMENT FEE

To defray administrative and materials costs to process card

TECHNICAL SKILLS FEE - MEDICAL SCHOOL

To defray operating expenses and equipment maintenance for Life Support training programs and to offset operating expenses associated with the Objective Structured Clinical Exams (OSCE) in the Second and Fourth Years

\$150 [100]/year

TRANSCRIPT FEE

To defray costs of retrieving, duplicating,

and mailing transcripts

\$ 5

\$42 \$72/year

(VOICE MAIL BOX PER

To defray costs associated with cervice required for dental students to provide

patients as afficient communication method)

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee U. T. HEALTH SCIENCE CENTER - SAN ANTONIO

ANATOMY FEE To defray costs associated with human materials used in anatomy courses	<u>\$100</u>
APPLICATION FEES To defray costs for processing applications	
School of Allied Health Undergraduate Certificate Programs	\$10
Bachelor's and Master's Programs	\$20
Dental School Supplemental	<u>\$40</u>
Graduate School of Biomedical Sciences	\$10
Physician Assistant	<u>\$35</u>
Undergraduate Nursing Program	\$20
Visiting Medical Students	<u>\$25/course</u>
AUDIT FEE To defray registration costs for non-credit participants in scheduled courses	<pre>\$ 5/student \$25/non-student (Nursing) \$10/non-student (Graduate School and Allied Health)</pre>
CHALLENGE EXAMINATION FEE To defray administrative costs, equipment and supplies	\$10/lecture course \$15/laboratory course
COMPUTER ACCESS/USE FEE To defray costs of computer time for students in courses requiring access to computers	<pre>\$ 5/semester credit hour \$50 maximum/semester</pre>
Medical School	\$50/year
DENTAL LABORATORY TECHNOLOGY STUDENT EQUIPMENT LEASING FEE To defray costs of supplying equipment to dental laboratory technology students	\$860/freshman \$250/sophomore
DENTAL SCHOOL IMPLANTATION MATERIALS FEE To defray costs of supplying implantation materials to sophomore students	\$500

INCIDENTAL FEES (Continued)

<u>1998-99</u> [1997-98] Fee

DENTAL SCHOOL INSTRUMENT KIT RENTAL FEE

To defray costs of supplying instrument kits to dental students

sophomore \$1200/junior and

\$1400/freshman and

senior

\$60

DISSERTATION FEE

To defray costs for binding and microfilming dissertations

\$50 (one-time fee)

GRADUATION FEE To defray costs of commencement activities and diplomas

HEALTH INSURANCE FEE

To defray costs of mandatory insurance for international students holding nonimmigrant visas and living in the United States

Variable; to match premium for approved U. T. System student insurance plan

IDENTIFICATION BADGE FEE

To defray costs of materials and manufacturing

\$ 5/badge

IN ABSENTIA GRADUATION FEE

To defray administrative costs of processing graduation applications for students who are

not currently enrolled

INSTALLMENT TUITION FEES

To cover costs related to providing installment payment option Tuition Handling Fee Tuition Delinquency Fee

\$15/academic term \$10/delinquent payment

LATE REGISTRATION FEE

To defray costs associated with keeping registration open after published times

\$25

\$25

INCIDENTAL FEES (Continued)

1998-99 [1997-98] Fee

LIBRARY FEES

To cover library operational costs associated with the process, storage and purchase of lost or damaged books or books returned after the due date and with search, copy, and interlibrary loans. To cover library costs for the purchase of equipment, furniture and technology dealing with library resource management and costs of other library operations.

Inter-Library Loans
[To defray costs insurred for postage and supplies]

Charges vary by level of service requested and source

Library Copy Charges
[To defray the cost of copying]

Variable by equipment and services

Library Fees for Overdue Items
[To defray special handling costs of sirculation]

\$ 0.50/day minimum; \$99 maximum

Library Research Fee [To defray costs of equipment and search costs for data bases]

\$ 8 minimum based on computer service used; additional charges variable by service requested and tied to cost of service provided

Loss of Library Material
[To replace and process materials lost by a borrower]

\$10 plus current purchase price

LIBRARY RESOURCES FEE

To defray costs associated with managing library services related to students, including access to library databases, student micro-computing facilities in the library, reserve collections, and evening and weekend hours

\$50/year \$25/semester

MICROSCOPE RENTAL

To defray replacement cost and maintenance

\$ <u>4</u> [3]/month \$<u>48</u> [24]/year

INCIDENTAL FEES (Continued)

NATIONAL VALIDATION EXAMINATIONS To defray costs of examinations as set by	<u>1998-99</u> [1997-98] Fee
the National League of Nursing Care of Adult Client Care of the Client during Childbearing Care of the Client with Mental Disorder	\$40 \$40 \$40
RETURNED CHECK FEE To defray costs of processing or collecting checks written on insufficient funds	\$15
STUDENT IDENTIFICATION CARD FEE To defray costs of materials and manufacturing	\$ <u>10</u> [5]/card
STUDENT LIABILITY INSURANCE To cover liability insurance costs for students in clinical practicums	Variable; fee assessed for actual costs
TRANSCRIPT FEE To defray the cost of retrieving, duplicating, and mailing transcripts	\$ <u>10</u> [5] each

THE UNIVERSITY OF TEXAS AT ARLINGTON

December 12, 1997

Ms. Francie Frederick
Acting Vice Chancellor
for Academic Affairs
The University of Texas System
601 Colorado Street
Austin, Texas 78701

Dear Francie:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Robert B. Witt

President

REW:ms

<u>Pa</u>	<u>qe No.</u>
Contracts and Grants for Research, Development, Clinical and Educational Services	
500,000 or more	AR- 3
Amendments to the 1997-98 Budget	AR- 4
Other Fiscal Items	AR-11
Fees and Miscellaneous Charges	ΔR-17

CONTRACTS OR GRANTS \$500,000 OR MORE

The following contracts or grants in an amount of \$500,000 or more have been awarded, have been administratively approved by the Chief Administrative Officer (or his delegate) as required, and are recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Grantor: Texas Department of Economic Development

No.: 480-8-8105 New Funds: \$3,530,182

Current Period: November 1, 1997 - October 31, 1998

Title/Description: Texas Manufacturing Assistance Center; to provide

technical assistance to small manufacturers in the

metroplex region

2. Grantor: U. S. Environmental Protection Agency

No.: R 825868-01-0

New Funds: \$748,787

Current Period: September 1, 1997 - August 31, 2000

Title/Description: Microbial Indicators of Biological Integrity and

Nutrient Stress for Aquatic Systems

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Acting Vice Chancellor for Academic Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

					-time alary	
		Effective	8	No.	_	
Item, Depar	tment, Title, Name	<u> Date</u>	<u>Time</u>	Mos.	<u>Rate</u>	RBC
APPOINTMENT	S, PROMOTIONS, AND SALA	RY INCREASES				
COLLEGE OF	BUSINESS ADMINISTRATION	(COBA)				
1.	Revenor C. Baker					011
From:	Director of COBA Ph.D.		100	12	82,920	
	Programs and Professor		Suplt	12	4,000	
	(T)		0	09	71,531	
To:	Director of COBA Ph.D.	•	100	12	82,920	
	Programs and Professor	09/01-08/31	Suplt	12	4,000	
	(T)		0	09	74,281	
.						
Accounti 2.	_					
۷.	Eric N. Johnson					016
	Associate Professor (T)	09/01-05/31	100	09	80,000	
3.	Wilbur R. Ross					001
From:	Professor (T)		100	09	74,9 70	
To:	Professor Emeritus	09/01-05/31				
Economic	:s					
4,	Marna K. Carney					002
From:	Professor (T)		100	09	66,593	
To:	Professor Emeritus	09/01-05/31				

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	8	Nφ.		
	tment, Title, Name	<u>Date</u> _	<u>Time</u>	<u>Mos.</u>	<u> Rate</u>	<u>RBC</u>
	ENGINEERING					
	al Engineering					
Associat	e Professor					
5.	Atam Dhawan (T)	09/01-05/31	100	09	85,000	014
б.	Charles V. Smith					019
From:	Professor (T) and					
- 42	Associate Chair	09/01-05/31	100	09	77,077	
To:	Professor (T) and	09/01-05/31	100	09	77,0 7 7	
	Associate Chair	09/01-05/31	Suplt	09	10,000	
Mechanic 7. From: To:	al and Aerospace Engi Donald Wilson Professor (T) and Director Professor (T) and Chair	neering 09/01-05/31 09/01-05/31	100 Suplt 100 Suplt	09 09 09	83,000 7,000 83,000 7,000	020
	LIBERAL ARTS					
History 8.	Kathleen Underwood					024
From:	Associate Professor	(T)	067	09	35,443	
To:	Associate Professor	(T) 09/01-5/31	067	09	36,988	
Linguist 9.	ics Susan Herring					025
From:	Associate Professor	(T)	100	09	46,591	
To:	Associate Professor	(T) 09/01-05/31	100	09	47,273	

AR - 5

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary
em, <u>De</u> pa	irtm <u>ent, Title, Name</u>	Effective <u>Date</u>	% <u>Time</u>	No.	
	LIBERAL ARTS (continue	d)			
_	ohy and Humanities Lewis T. Baker				
10.	Hewis I. Baker				
From:	Associate Professor (T	')	100	09	42,611
To:	Associate Professor (T	3 09/01-05/31	100	09	42,611
	and Acting Chair	09/01-05/31	Suplt	09	5,000
Sociolo	gy and Anthropology Linda P. Rouse				
From:	Associate Professor (T	r) 09/01-05/31	100	09	42,993
	and Associate Chair				
To:	Associate Professor (T	3) 09/01-05/31	100	09	42,993
12.	Robert L. Young				
From:	Associate Professor (T	<u>'</u>)	100	09	50,834
To:	Associate Professor (T and Associate Chair		100	09	50,834
Women's	Studies Beth A. Shelton				
From:	Director and Professor	· (T)	100	12	55,900
To:	Director and Professor	09/01-05/31	100	12	59,817
HOOL OF	NURSING Myrna R. Pichard				
From:	Professor (T)		100	09	74,535
To:	Professor (T)	09/01-05/31	100	09	74,535
		09/01-01/15	Suplt	4.5	1,800

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

							l-time alary	
				Effective	%	No.		
Item, Depar	rtment, Title	, Name	_	<u>Date</u> _	<u>Time</u>	Mos.	<u>Rate</u>	RB
CENTER FOR	PROFESSIONAL	TEACHER	EDU	JCATION				
15.	Mary Lynn C	row						01
From:	Professor (T)			100	09	51,500	
To:	Professor (Т)		09/01-05/31	100	09	51,500	
		•		09/01-01/15	Suplt	4.5	1,780	
SCHOOL OF S	SOCIAL WORK							
16.	Norman H. C	obb,Jr.						01
From:	Associate P	rofessor	(T)		100	09	44,244	
	7	-	(m)	00/01 05/31	1.00	0.0	44 244	
To:	Associate P	roressor	(.1.)	09/01-05/31 09/01-01/15	100 Suplt	09 4.5	44,244 7,500	
				09/01-01/15	Supic	4.5	7,300	
17.	Donald Gran	vold						01
From:	Professor (T)			100	09	47,399	
To:	Professor (T)		09/01-05/31	100	09	47,399	
	,	-,		09/01-01/15	Suplt	4.5	7,500	
				, - ,	1		,	
18.	Edith Barre	tt						00
From:	Associate P	rofessor	(T)		100	09	49,250	
2 2 3 111,	ruboctate r	TOT C 2 2 0 T	1.47		100	0,5	45,250	
To:	Associate P	rofessor		09/01-05/31	100	09	49,250	
	BUDGET CORR	ECTION						

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	¥	No.		
<u>Item, Depa</u>	rtment, Title, Name	<u> </u>	<u>Time</u>	. ROM	<u>Rate</u>	<u>RBC</u>
	MINISTRATION					
	nt's Office					
_	Counsel to the Presiden					
19.	Richard Greene	09/01-08/31	020	12	100,000	800
Equal Op 20.	pportunity and Affirmat Diane L. Walker	ive Action (EOAA))			906
From:	Director of ECAA		100	12	48,700	
To:	Director of EOAA	09/01-08/31	100	12	52,700	
Finance Physica 21.						007
From:	Associate Vice Preside and Interim Director of Physical Plant	ent	100	12	81,600	
To:	Associate Vice Preside and Director of	ent				
	Physical Plant	09/01-08/31	100	12	90,000	
Institu 22.	tional Research and Pla Zoe W. Moorer	nning				005
From:	Vice Provost and Associate Professor		100 0	12 09	71,200 47,500	
To:	Vice Provost and	09/01-08/31	100	12	72,235	
	Associate Professor	09/01-05/31	0	09	48,535	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

TRANSFERS ACCOUNTING	OF FUNDS AND BUSINESS SERVICES		RBC
Remedial	Education - Coordinating Board		026
23.	Amount of Transfer:	\$88,164	
From:	Allocation of General Revenue by Coordinat	ing Board	
To:	Texas Academic Skills Program Classified Texas Academic Skills Program Wages Texas Academic Skills Program Travel Texas Academic Skills Program M & O Transfer of funds to establish FY98 budget Skills Program Remedial Education.	\$15,612 22,500 3,000 47,052 for the Texas	Academic
	ESEARCH AND ADVANCED TECHNOLOGY PROGRAMS Amount of Transfer:	\$2,148,313	027
From:	Allocation of General Revenue by Coordinat	ing Board	
To:	Development of Near-Net Shaped Functionall Graded A1203/Bioactive Glass Composites for Biomedical Application	У \$132,289	
	Scalable Knowledge Discovery from Large Complex Databases	108,346	
	Adapting the Autonomy of Sensible Agents Coordinated Systems Operating in Complex Dynamic Manufacturing Domains	127,116	
	Aerospace Training System Characterization Toolkit	116,721	
	OOTWorks: Tools for Object-Oriented Software Testing	311,850	
	Intelligent Real-Time Control Systems (RTCS) for Industrial and DoD Motion Syste	m 121,523	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

TRANSFERS OF FUNDS ADVANCED RESEARCH AND ADVANCED TECHNOLOGY PROGRAMS	(continued)	<u>RBC</u> 027
24. Amount of Transfer (continued)	\$2,148,313	017
Vertical-cavity Lasers with Resonant Diffractive Mirrors	\$193,590	
Optical Waveguide-Grating Fabrication Technology Development	195,921	
Nonlinear Optical Processes Using Organic Poled-Polymer Waveguides	164,430	
Integrated System for Developing Near- Optimal Estimators and Classifiers	95,040	
Liquid Metal Jetting Fabrication of Particle Reinforced Ceramic Metal Matrix Structures	209,508	
Commercialization of High Temperature Metal Jet Technology	99,000	
Pulsed Plasma Synthesis of Novel Low Dielectric Constant, High Thermal		
Stability Materials Object Individuation and Event	172,359	
Representation in Infancy	100,620	
Total	\$2,148,313	

Transfer funds to establish FY98 budgets for various Coordinating Board Advanced Research/Technology Programs awarded by competitive review.

OTHER FISCAL ITEMS

EMPLOYMENT AGREEMENTS

The following agreements have been awarded, have been approved by the Acting Vice Chancellor for Academic Affairs, and are recommended for ratification by the U. T. Board of Regents. Such employment under these agreements are subject to the Constitution and Bylaws of the National Collegiate Athletic Association, any intercollegiate athletic conference of which U. T. Arlington is a member, and the <u>Rules and Regulations</u> of the Board of Regents of The University of Texas System and The University of Texas at Arlington. The violation of the provisions of such constitution, bylaws, rules or regulations shall be grounds for suspension without pay or dismissal.

Item: Head Basketball Coach

Funds: \$60,000 annually

Period: April 1, 1997 through March 31, 1999

Description: Agreement for employment of Head Basketball Coach, Eddie

McCarter, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

2. Item: Head Softball Coach

Funds: \$33,235

Period: June 1, 1997 through May 31, 1999

Description: Agreement for employment of Head Softball Coach, Deborah

Hedrick, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

3. Item: Head Tennis Coach

Funds: \$41,035

Period: June 1, 1997 through May 31, 1999

Description: Agreement for employment of Head Tennis Coach, Patric

DuBois, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

OTHER FISCAL ITEMS

(continued)

EMPLOYMENT AGREEMENTS (continued)

4. Item: Head Golf Coach

Funds: \$32,500

Period: August 18, 1997 through May 31, 1999

Description: Agreement for employment of Head Golf Coach, Mark Hankins,

for the above-designated period following the standard coach's employment contract prepared by the Office of

General Counsel.

5. Item: Head Track Coach

Funds: \$41,235

Period: June 1, 1997 through May 31, 1999

Description: Agreement for employment of Head Track Coach, John

Sauerhage, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

6. Item: Assistant Men's Basketball Coach

Funds: \$12,000 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Men's Basketball

Coach, Mark C. Stone, for the above-designated period

following the standard coach's employment contract prepared

OTHER FISCAL ITEMS

(continued)

EMPLOYMENT AGREEMENTS (continued)

7. Item: Assistant Men's Basketball Coach

Funds: \$28,500 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Men's Basketball

Coach, Tony Stubblefield, for the above-designated period following the standard coach's employment contract prepared

by the Office of General Counsel.

8. Item: Assistant Men's Basketball Coach

Funds: \$30,500 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Men's Basketball

Coach, Brent L. Williams, for the above-designated period following the standard coach's employment contract prepared

by the Office of General Counsel.

9. Item: Assistant Women's Basketball Coach

Funds: \$22,700 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Women's Basketball

Coach, Kimberly M. Dowell, for the above-designated period following the standard coach's employment contract prepared

OTHER FISCAL ITEMS

(continued)

EMPLOYMENT AGREEMENTS (continued)

10. Item: Assistant Women's Basketball Coach

Funds: \$28,000 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Women's Basketball

Coach, Michael Wyatt, for the above-designated period

following the standard coach's employment contract prepared

by the Office of General Counsel.

11. Item: Assistant Women's Softball Coach

Funds: \$22,500 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Women's Softball

Coach, Kim Reed, for the above-designated period following the standard coach's employment contract prepared by the

Office of General Counsel.

12. Item: Assistant Women's Volleyball Coach

Funds: \$17,200 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Women's Volleyball

Coach, Michael H. Denardo, for the above-designated period following the standard coach's employment contract prepared

OTHER FISCAL ITEMS

(continued)

EMPLOYMENT AGREEMENTS (continued)

13. Item: Assistant Women's Volleyball Coach

Funds: \$27,200 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Women's Volleyball

Coach, Diane Seymour, for the above-designated period

following the standard coach's employment contract prepared

by the Office of General Counsel.

14. Item: Assistant Men's Baseball Coach

Funds: \$24,000 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Men's Baseball Coach,

Clay Gould, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

15. Item: Assistant Men's Baseball Coach

Funds: \$16,000 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Men's Baseball Coach,

Ron Liggett, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

OTHER FISCAL ITEMS (continued)

EMPLOYMENT AGREEMENTS (continued)

16. Item: Associate Head Men's and Women's Tennis Coach

Funds: \$16,000 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Associate Head Men's and Women's Tennis Coach, Tory Plunkett, for the above-

designated period following the standard coach's employment contract prepared by the Office of General

Counsel.

17. Item: Assistant Men's and Women's Track Coach

Funds: \$24,000 annually

Period: September 1, 1997 through August 31, 1998

Descrip in: Agreement for employment of Assistant Men's and Women's

Track Coach, Wayne Cunnings, for the above-designated period following the standard coach's employment contract

prepared by the Office of General Counsel.

18. Item: Assistant Men's and Women's Track Coach

Funds: \$26,454 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Assistant Men's and Women's

Track Coach, Jon Stuart, for the above-designated period following the standard coach's employment contract prepared

FRES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1997-98 academic year. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Laboratory Fees

	rse ber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
ΑE	2180	Soph AE Lab	\$ 5	\$ 0
ΑE	5340	Exp Meth Turb I	5	5
CE	1348	Comp Aided Analysis & Design	5	5
CE	2331	Geometrics	5	5
CE	3131	Water Quality	5	5
CE	3142	App Flu Mec Lab	. 5	5
CE	3143	Soil Mech Lab	5	5
CE	3161	Engr Materials Lab	5	5
CE	4383	Senior Project	5	5
CE	5370	Experimental Soil Mech	Q	5
CE	6329	Adv Env Eng Control	0	5
CSE	1301	Computer Literacy	5	5
CSE	1310	Intro to Comp & Prog	5	5
CSE	1320	Prog Concept Using C	5	5
CSE	2341	Digital Logic Circ	5	5
CSE	3442	Micro Sys Des I	5	5
CSE	4316	Comp Sys Des Project I	5	5
CSE	4317	Comp Sys Des Project II	5	5
CSE	4342	Real-Time Data Acq & Cont	5	5
CSE	4356	Honors Project I	5	5
CSE	4357	Honors Project II	5	5
CSE	5300	Intro to Comp & Prog	5	5
CSE	5301	Intermed Prog	5	5
CSE	5328	Software Dev Studio I	5	5
CSE	5329	Software Dev Studio II	5	5
CSE	5343	Microcomputer Sys II	5	5
CSE	5442	Micro Sys I	5	5
DG	1350	Eng Design Graphics	5	5
ЕE	2181	Circuits Lab	3	3
e e	3184	Digital Lab	3	3
E E	3185	Electronic Lab	3	3
ΕE	3341	Dig Circ Design	3	3
\mathbf{E} \mathbf{E}	4309	Hardware Prog C++	5	5
\mathbf{E} \mathbf{E}	4341	Power Sys Design	3	3
E E	4342	Microproc Design	3	3

FEES AND MISCELLANEOUS CHARGES

(continued)

Laboratory Fees (continued)

Cou Num		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
				4 -
EE	4343	Contr Sys Design	\$ 3	\$ 3
EÉ	4344	Optical Design	3	3
EE	4346	Electronic Sys	3	3
EE	4347	Comm Sys Design	3	3
E E	4348	Elect Eng Design	3	3
EE	5343	IC Fab Tech	5	5
EE	5378	Ckt for Power Sys	5	0
ΙE	3343	Simp of Ind Act	2	2
I Ē	4343	Design Prod Sys	2	2
ΙE	4344	Human Fact Eng I	2	2
ΙE	4349	Robot Wrk Sys	2	2
ΙE	5342	Job Des & Stand	2	2
ΙE	5343	Env Biotech	2	2
ΙË	5345	Human Engr	2	2
ΙE	5349	Industrial Robot Appl	2	2
MAE	2181	Meas Lab	5	5
MAE	3121	Mats Science Lab	5	5
MAE	3181	Materials & Struc	5	5
MAE	3182	Aerody Fld Lab	5	5
MAE	3183	Meas Lab II	5	5
MSE	5141	Trans Electron Mic Lab	0	10
MSE	5341	Trans Electron Mic Mat	15	15
MSE	5350	Exp Composites	15	15
ANTH	2307	Biol Anth	5	5
ANTH	3309	Human Evolution	10	10
ANTH	4305	Meth Biol Anth	10	10
ANTH	5330	Anthro Methods	10	0
ANTH	5351	Emergence of Humankind	0	20
BCMN	2357	Radio Production	25	D
BCMN	2358	TV Workshop	25	0
BCMN	3340	Elec News	25	0
BCMN	3350	TV Reporting	25	0
BCMN	3355	Broadcast Announce	25	0
BCMN	4340	News Practicum	25	0
BCMN	4357	Radio Comm Prod	25	0
BCMN	4360	Cable Oper	25	0
JOUR	2340	Photojournalism I	30	0
DNCA	0130	Country & West Dance	2	2
DNCA	0131	Ballroom Dance	2	2
DNCA	0132	Modern Dance	2	2

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FEES AND MISCELLANGOUS CHARGES

(continued)

Laboratory Fees (continued)

Cour Numi		Course Title	Current Fee	Proposed <u>Fee</u>
DNCA	0134	Tap Dance	\$ 2	\$ 2
DNCA	0135	Ballet	2	2
DNCA	0136	Jazz Dance	2	2
DNCA	0139	Dance Perform	2	2
DNCA	1232	Dance Perform	2	2
DNCA	1235	Dance Perform	2	2
DNCA	3210	Dance Improvis	2	2
DNCE	4310	Dance Production	2	2
DNCE	4312	Integ Appl Prin Dance	0	2
DNCE	4332	Choreography	2	2
EXSA	0101	Archery	4	2
EXSA	0105	Badminton	4	2
EXSA	0107	Martial Arts	2	2
EXSA	0108	Basketball	2	2
EXSA	0120	Bowling	2	2
EXSA	0140	Golf	2	2
EXSA	0145	Begin Fencing	6	2
EXSA	0154	Fitness Walk	2	2
EXSA	0156	Jog Fitness	2	2
EXSA	0157	Aerobic Dance	2	2
EXSA	0166	Racquetball	4	2
EXSA	0167	Soccer	2	2
EXSA	0170	Begin & Inter Swim	2	2
EXSA	0171	Water Polo	2	2
EXSA	0172	Swim Fit	2	2
EXSA	0173	Int & Adv Swim	2	2
EXSA	0174	Water Aerobics	2	2
EXSA	0177	Tennis	4	2
EXSA	0178	Adv Tennis	4	2
EXSA	0180	Volleyball	2	2
EXSA	0181	Adv Volleyball	2	2
EXSA	0184	Weight Training	2	2
EXSA	0191	Designate Act	2	2
EXSA	1220	Lifeguard Training	0	2
EXSA	1240	Health Lifestyle	2	2
EXSA	1246	Self Defense Women	2	2
EXSA	1249	Scuba Diving	2	2
EXSA	1259	Adv Scuba	2	2
EXSS	1101	Basketball	2	2
EXSS	1103	Soccer	2	2

FRES AND MISCELLANEOUS CHARGES (continued)

Laboratory Fees (continued)

Cou:		Course Title _	Current <u>Fee</u>	Proposed Fee
_				
EXSS	1105	Volleyball	\$ 2	\$ 2
EXSS	1110	Dance	2	2
EXSS	1114	Tennis	2	2
EXSS	1116	Tumbling	2	2
EXSS	1118	Aquatics	2	2
EXSS	1124	BP Lab	2	2
EXSS	2330	Athlete Injury	2	2
EXSS	3301	Biomech Hum Mov	2	2
EXSS	3306	Motor Integrat	2	2
EXSS	3315	Phys Exer	2	2
EXSS	3388	Thry Motor Dev	2	2
EXSS	4300	App Exer Phys	5	2
EXSS	4315	Fitness Measure	5	2
EXSS	4325	Data Acq & Mgt	5	2
EXSS	5320	App Exer	5	2
GEOG	1455	Earth Climate	5	5
GEOG	1465	Earth Landform	5	5
MUSI	0101	Marching Band	2	2
MUSI	0102	Wind Ensemble	2	2
MUSI	0103	Concert Band	2	2
MUST	0104	A Cap Choir	2	2
MUSI	0106	Chamber Singers	2	2
MUSI	0108	Univ Singers	2	2
MUSI	0108	Univ Singers	2	2
MUSI	0109	Keyboard Ens	2	2
MUSI	0110	Woodwind Ens	2	2
MUSI	0111	Brass Choir	2	2
MUSI	0112	Jazz Orch	2	2
MUSI	0113	Accompanying	2	2
MUSI	0114	Perc Ens	2	2
MUSI	0115	MThea/Opera Lab	2	2
MUSI	0116	Jazz Band II	2	2
MUSI	0117	Trombone Choir	2	2
MUSI	0118	March Perc	2	2
MUSI	0119	Jazz Band III	2	2
MUSI	0121	Color Guard	2	2
MUSI	0122	Jazz Combo	2	2
MUSI	0123	Jazz Ensemble	2	2
MUSI	0124	Flute Choir	2	2
MUSI	0125	Sax Choir	2	2

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FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Laboratory Fees</u> (continued)

Course <u>Number</u>		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
MUSI	0126	String Quartet	\$ 2	\$ 2
MUSI	0127	Tuba Ens	2	2
MUSI	0128	Orchestra	2	2
MUSI	0129	New Music Ens	2	2
MUSI	0172	Inst Lab Ens	2	2
MUSI	0173	Choral Lab Ens	2	2
MUSI	1103	Brass Class	5	5
MUSI	1104	Woodwind	5	5
MUSI	1181	Funct Piano II	2	2
MUSI	2103	String Class	5	5
MUSI	2104	Perc Class	5	5
MUSI	2180	Funct Piano II	2	2
MUSI	2181	Funct Piano IV	2	2
MUSI	3101	Eng & Fr Dict	2	2
MUSI	3391	Composition I	2	2
MUS1	3392	Composition II	2	2
MUSI	4101	Ger & Ital Dict	2	2
MUSI	4193	Chor App Cond	2	2
MUSI	4491	Composition III	2	2
MUSI	4492	Composition IV	2	2
THEA	1304	Stagecraft I	35	35
THEA	2306	Craft Costume	35	35
THEA	2352	Act 2 Scn Study	30	30
THEA	3300	Directing I	40	40
THEA	3301	Scene Design I	25	25
THEA	3304	Stagecraft 2	35	35
THEA	3305	Light Design I	25	25
THEA	3310	Creative Drama	25	25
THEA	3312	Thea Prod Child	20	20
THEA	3315	Thea Makeup	30	30
THEA	3346	Stage Combat	20	20
THEA	4300	Directing 2	40	40
THEA	4301	Act 4 Styles	30	30
THEA	4305	Scene Design II	30	30
THEA	4306	Light Des II	30	30
THEA	4341	Act Profess	20	20
BIOL	1282	Intro Biol Lab	22	22
BIOL	1441	Cell & Mollec Biol	20	20
BIOL	1442	Struct & Funct Organ	20	20
BIOL	2451	Gen Microbio	30	30

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Laboratory Fees</u> (continued)

Course Number		Course_Title	Current <u>Fee</u>	Proposed <u>Fee</u>
BIOL	2453	Gen Zoology	\$30	\$30
BIOL	2454	Gen Botany	30	0
BIOL	2457	Anat & Phys	20	20
BIOL	2458	Anat & Phys	30	30
BIOL	2459	Intro to Biol Lab	20	20
BIOL	3170	Limnology	30	30
BIOL	3181	Lab in Genetics	20	20
BIOL	3183	Plant Science Lab	0	30
BIOL	3341	Entomology	20	20
BIOL	3343	Gen Mycolog	30	30
BIOL	3344	Plant Morphology	30	30
BIOL	3348	Plant Systemat	30	30
BIOL	3353	Pathogeni C Bac	30	30
BIOL	3442	Princip Animal Phys	30	30
BIOL	3452	Comp Ver Anat	30	30
BIOL	3455	Invert Zool	30	30
BIOL	3457	Gen Ecol	10	10
BIOL	4189	Research	10	10
BIOL	4289	Research	20	20
BIOL	4343	Plant Anatomy	30	30
BIOL	4346	Tech Micro & Mol Gen	20	20
BIOL	4348	Aquatic Biology	30	30
BIOL	4388	Inst-Tech Biol	5	5
BIOL	4393	Honors Senior Project	20	20
BIOL	4444	Vert Natural History	20	20
BIOL	4445	Adv Gen Micro	30	30
BIOL	4450	Parasitology	30	30
BIOL	4455	Vert Physio	30	0
BIOL	5305	Tech in Micro & Mole Gen	20	20
BIOL	5342	Ichthyology	10	10
BIOL	5343	Herpetology	10	10
BIOL	5433	Amphibian Biology	15	15
BIOL	5345	Ornithology	20	20
BIOT	5348	Environmental Biology	30	30
BIOL	5353	Scan Elec	30	30
BIOL	5355	Aquatic Biology	30	30
BIOL	5365	Image Analysis	25	25
BIOL	5410	Biol Tech	15	15
BIOL	5420	Biol Rotation	15	15
BIOL	5442	Exp Animal Physiology	30	30

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FEES AND MISCELLANBOUS CHARGES

(continued)

Laboratory Fees (continued)

Course <u>Number</u>		Course Title	Current <u>Fee</u>	Proposed Fee
BIOL	5449	Parasitology	\$30	\$30
CHEM	1284	Gen Chem Lab	30	30
CHEM	1445	Chem Non-Science	30	30
CHEM	1446	Chem Non-Science	30	30
CHEM	1451	Gen Biol Chem	30	30
CHEM	2180	Research	15	15
CHEM	2181	Org Chem Lab	30	30
CHEM	2182	Org Chem Lab	30	30
CHEM	2380	Research	30	30
CHEM	2451	Quant Analysis	30	30
CHEM	3181	Phys Chem Lab	30	30
CHEM	3182	Phys Chem Lab	30	30
CHEM	4242	Lab Tnec Bioch	30	30
CHEM	4346	Adv Syn Meth	30	30
CHEM	4380	Undergrad Research	30	30
CHEM	4381	Honors Research	30	30
CHEM	4461	Inst Analysis	30	30
CHEM	5461	Analyt Instrumt	30	30
GEOL	1135	Geol Lab	2	2
GEOL	1435	Physical Geol	2	2
GEOL	1436	Historical Geol	2	2
GEOL	1446	Historical Geol	2	2
GEOL	1455	Earth Climate	2	2
GEOL	1465	Earth Landform	2	2
GEOL	1491	Computer Literacy	5	5
GEOL	2445	Mineralogy	2	2
GEOL	2446	IG & Meta Petro	2	2
GEOL	3183	Dino Lab	2	2
GEOL	3184	Oceano Lab	2	2
GEOL	3185	Meterology Lab	2	2
GEOL	3387	Field Geology I	2	2
GEOL	3388	Field Geology II	2	2
\mathtt{GEOL}	3441	Paleontology	2	2
GEOL	3442	Strat & Sed Pet	2	2
GEOL	3443	Structural Geol	2	2
GEOL	3491	Data Analysis	5	5
GEOL	4342	Corr Sed Rocks	2	2
GEOL	4402	Computer Model	2	2
GEOL	4443	Sedimentology	2	2
GEOL	4446	Adv IM Petrol	2	2

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FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Laboratory Fees</u> (continued)

Course Number		Course Title	Current <u>Fee</u>	Proposed Fee
GEOL	5313	Carb Petro	\$ 2	\$2
PHYS	1188	Spec Prob	2	2
PHYS	1288	Spec Prob	5	5
PHYS	1401	Phys for N Science 1	8	8
PHYS	1402	Phys for N Science 2	8	8
PHYS	1441	Gen Coll Phys	6	8
PHYS	1442	Gen Coll Phys	8	8
PHYS	1443	Gen Tech Phys	8	8
PHYS	1444	Gen Tech Phys	8	8
PHYS	1445	Astronomy I	6	6
PHYS	1446	Astronomy II	6	6
PHYS	2445	Electronics	15	15
\mathtt{PHYS}	3183	Modern Physics Lab	5	5
PHYS	3445	Optics	5	5
PHYS	3446	Nuclear Physics	5	5
PHYS	4171	Adv Optics Lab	0	10
PHYS	4181	Special Problem	5	5
PHYS	4185	Elect & Mag Lab	5	5
PHYS	4271	Adv Optics Lab	O	10
PHYS	4281	Special Problem	5	5
PSYC	2442	Experimntl Psy	5	5
PSYC	3142	Lab Physio Psy	10	10
PSYC	3144	Social Proc Lab	10	10
PSYC	3145	Cogn Proc Lab	5	5
PSYC	3146	Lab in Animal Beh	o	20
PSYC	3420	Exp An Behavior	20	20
PSYC	4181	Research in Psy	5	5
PSYC	4281	Research in Psy	10	10
PSYC	4381	Research in Psy	15	15
PSYC	4398	Honors Thesis	15	15
PSYC	5191	Research in Psy	15	5
PSYC	5291	Research in Psy	10	10
PSYC	5391	Research in Psy	15	15
PSYC	5398	Thesis	15	15
PSYC	5600	Advanced Research	0	30
PSYC	5698	Thesis	30	30
PSYC	6399	Dissertation	15	15
PSYC	6699	Dissertation	30	30
PSYC	6999	Dissertation	45	45
ARCH	2551	Design & Draw I	2	2

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FRES AND MISCELLANEOUS CHARGES (continued)

<u>Laboratory Fees</u> (continued)

ARCH 3552 Design & Draw II	Course <u>Number</u>		Course Title	Current Fee	Proposed <u>Fee</u>
ARCH 3343 Design Comm III 2 2 2 ARCH 3554 Des Studio: Arch I 2 2 2 ARCH 3554 Des Studio: Arch II 2 2 2 ARCH 4346 Construct Drw I 2 2 2 ARCH 4348 Arch Photo I 30 30 30 ARCH 4348 Arch Photo II 30 30 30 ARCH 4556 Des St Arch III 2 2 2 ARCH 4557 Des St Arch III 2 2 2 ARCH 4557 Des St Arch III 2 2 2 ARCH 4557 Des St Arch III 2 2 2 ARCH 5329 Arch Graph I 10 10 ARCH 5348 Prin Arch Photo 30 30 ARCH 5548 Prin Arch Photo 30 30 ARCH 5591 Des Studio II 2 2 2 ARCH 5592 Des Studio II 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IIV 2 2 2 ARCH 5671 Adv Des Studio V 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5553 Des St INTD I 2 2 2 ARCH 5553 Des St INTD II 2 2 2 ARCH 5550 Des St INTD II 2 2 2 ARCH 5570 Des St INTD II 2 2 2 ARCH 570 Des St INTD II 2 2 2 ARCH 570					
ARCH 3553 Des Studio: Arch II 2 2 2 ARCH 3564 Des Studio: Arch II 2 2 2 ARCH 3466 Construct Dw I 2 2 2 ARCH 4348 Arch Photo II 30 30 30 ARCH 4349 Arch Photo II 30 30 30 ARCH 4556 Des St Arch III 2 2 2 ARCH 4557 Des St Arch III 2 2 2 ARCH 5529 Arch Graph I 10 10 ARCH 5529 Arch Graph II 2 2 2 ARCH 5548 Prin Arch Photo II 2 2 2 ARCH 5551 Des St Arch IV 2 2 2 ARCH 5551 Des St Arch III 2 2 2 ARCH 5551 Des St Arch III 2 2 2 ARCH 5551 Des Studio II 2 2 2 ARCH 5591 Des Studio II 2 2 2 ARCH 5592 Des Studio III 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5595 Des Studio IV 2 2 2 ARCH 5595 Des Studio IV 2 2 2 ARCH 5501 Des Studio IV 2 2 2 ARCH 5501 Des Studio IV 2 2 2 ARCH 5501 Des Studio IV 2 2 2 ARCH 5502 Des Studio IV 2 2 2 ARCH 5504 Des Studio IV 2 2 2 ARCH 5505 Des St INTD II 2 2 2 ARCH 3435 Int Des Com IV 2 2 2 ARCH 3455 Des St INTD II 2 2 2 ARCH 3456 Des St INTD II 2 2 2 ARCH 3553 Des St INTD II 2 2 2 ARCH 3553 Des St INTD II 2 2 2 ARCH 3620 Comm for LARC 2 2 2 ARCH 5320 Comm for LARC 2 2 2 ARCH 5321 Adv Com LARC II 2 2 2 ARCH 5341 Land Tech II 2 2 2 ARCH 5342 Land Tech II 2 2 2 ARCH 5340 CRUPTER ARCH 1 2 2 2 ARCH 5350 LA Computer App 2 2 2 ARCH 5351 Adv CAD LARC 5351 Adv CAD LARC 5352 Design Studio II 2 2 2 ARCH 5362 Design Studio II 2 2 2 ARCH 5362 Design Studio II 2 2 2 ARCH 5362 Design Studio II 2 2 2 ARCH 5663 Design Studio II 2 2 2 ARCH 5663 Design Studio III 2 2 2 ARCH 5663 Design Studio III 2 2 2 ARCH 5663 Design Studio III 2 2 2 ARCH 5662 Design Studio III 2 2 2 ARCH 5663 Design Studio III 2 2 2 ARCH 5662 Design Studio			_	\$ 2	\$2
ARCH 3554 Des Studio: Arch II 2 2 2 ARCH 4346 Construct Drw I 30 30 30 ARCH 4348 Arch Photo II 30 30 30 ARCH 4348 Arch Photo II 30 30 30 ARCH 4556 Des St Arch III 2 2 2 ARCH 4556 Des St Arch III 2 2 2 ARCH 5329 Arch Graph I 10 10 ARCH 5329 Arch Graph II 2 2 2 ARCH 5343 Arch Graph II 2 2 2 ARCH 5541 Des Studio I 2 2 2 ARCH 5591 Des Studio II 2 2 2 ARCH 5592 Des Studio III 2 2 2 ARCH 5592 Des Studio III 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio III 2 2 2 ARCH 5661 Adv Des Studio II 2 2 2 ARCH 5595 Des Studio III 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 5671 Adv Des Studio II 2 2 2 ARCH 571 Adv Des Studio II 2 2 2 ARCH 571 Adv Des Studio II 2 2 2 ARCH 571 Adv Des Studio II 2 2 2 ARCH 571 Adv Des Studio II 2 2 2 ARCH 571 Adv Des Studio II 2 2 2 ARCH 571 Adv Des Studio II 2 2 2 ARCH 572 Arch Graphics 2 2 2 ARCH 573 Des St INTD II 2 2 2 ARCH 574 Arch Graphics 2 2 2 ARCH 575 Des St INTD III 2			_		2
ARCH 4346	ARCH	3553	Des Studio: Arch I		2
ARCH 4348 Arch Photo I ARCH 4349 Arch Photo II ARCH 4349 Arch Photo II 30 30 ARCH 4356 Des St Arch III ARCH 4556 Des St Arch III ARCH 4556 Des St Arch IV 2 2 2 ARCH 5329 Arch Graph I ARCH 5343 Arch Graph II ARCH 5348 Prin Arch Photo 30 30 ARCH 5591 Des Studio I ARCH 5591 Des Studio II ARCH 5592 Des Studio III ARCH 5593 Des Studio III ARCH 5594 Des Studio IV ARCH 5591 Adv Des Studio ARCH 5591 Des Studio IV ARCH 5593 Des Studio IV ARCH 5594 Des Studio IV ARCH 5671 Adv Des Studio ARCH 5671 Adv Des St INTD II ASE 5551 Des St INTD II ASE 5552 Des St INTD III ARCH 5671 ARCH 5781 Adv Com LARCH 5781 A	ARCH	3554	Des Studio: Arch II		
ARCH 4349 Arch Photo II 30 30 30 ARCH 4556 Des St Arch III 2 2 2 2 ARCH 4557 Des St Arch III 2 2 2 2 ARCH 4557 Des St Arch IV 2 2 2 2 ARCH 5329 Arch Graph I 10 10 10 ARCH 5343 Arch Graph II 2 2 2 2 ARCH 5348 Prin Arch Photo 30 30 30 ARCH 5591 Des Studio I 2 2 2 2 ARCH 5592 Des Studio II 2 2 2 2 ARCH 5593 Des Studio III 2 2 2 2 ARCH 5594 Des Studio IV 2 2 2 2 ARCH 5671 Adv Des Studio IV 2 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5593 Des St INTD II 2 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5671 Adv Des Studio 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 2 ARCH 5671 ARCH 5711 2 2 2 2 ARCH 5711 ARCH 5711 ARCH 5711 2 2 2 2 ARCH 5711 ARCH	ARCH	4346	Construct Drw I	2	2
ARCH 4556 Des St Arch III 2 2 2 ARCH 4557 Des St Arch IV 2 2 2 ARCH 5329 Arch Graph I 10 10 ARCH 5343 Arch Graph II 2 2 2 ARCH 5348 Prin Arch Photo 30 30 30 ARCH 5591 Des Studio I 2 2 2 ARCH 5592 Des Studio II 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio I 2 2 2 INTD 3343 Int Des Com IV 2 2 2 INTD 3345 Int Des Com IV 2 2 2 INTD 3553 Des St INTD I 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 5320 Comm for LARC 2 2 2 INAC 5320 Comm for LARC 2 2 2 INAC 5321 Adv Com LARC II 2 2 2 INAC 5324 LA & Env Art 2 2 2 INAC 5344 Park Planning 2 2 2 INAC 5344 Park Planning 2 2 2 INAC 5345 Adv CAD 2 2 2 INAC 5350 GIS in Inv Plan 2 2 2 INAC 5660 Enrich Studio III 2 2 2 INAC 5660 Enrich Studio III 2 2 2 INAC 5662 Design Studio III 2 2 2 INAC 5663 Design Studio III 2 2 2 INAC 5662 Design Studio III 2 2 2 INAC 5662 Design Studio III 2 2 2 INAC 5662 Design Studio III 2 2 2 INAC 5663 Design Studio III 2 2 2 INAC 5663 Design Studio III 2 2 2 INAC 5660 Design Studio III 2 2 2	ARCH	4348		30	30
ARCH 4557 Des St Arch IV 2 2 ARCH 5329 Arch Graph I 10 10 10 ARCH 5343 Arch Graph II 2 2 ARCH 5348 Prin Arch Photo 30 30 30 ARCH 5591 Des Studio I 2 2 2 ARCH 5592 Des Studio II 2 2 2 ARCH 5592 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 ARCH 500 Comm for LARC 2 2 2 ARCH 500 Comm for LARC 1 2 2 ARCH 500 Comm for LAR	ARCH	4349	·- ·	30	30
ARCH 5329 Arch Graph I 10 10 ARCH 5343 Arch Graph II 2 2 2 ARCH 5348 Prin Arch Photo 30 30 30 ARCH 5591 Des Studio I 2 2 2 ARCH 5592 Des Studio III 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio III 2 2 2 ARCH 5594 Des Studio III 2 2 2 ARCH 5671 Adv Des Studio III 2 2 2 INTD 3343 Int Des Com III 2 2 2 INTD 3345 Int Des Com III 2 2 2 INTD 3353 Des St INTD I 2 2 2 INTD 3555 Des St INTD I 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5321 LAC Comm for LARC 1 2 2 LARC 5344 LA & Env Art 2 2 2 LARC 5341 Land Tech I 2 2 2 LARC 5344 Park Planning 2 2 2 LARC 5344 Park Planning 2 2 2 LARC 5355 Adv CAD 2 2 2 LARC 5350 LA Computer App 2 2 2 LARC 5351 Adv CAD 2 2 2 LARC 5352 GIS in Inv Plan 2 2 2 LARC 5352 Teaching Pract 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5662 Design Studio III 2 2 2 LARC 5662 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5662 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5665 Design Studio III 2 2 2 LARC 5666 Design Studio III 2 2 2 LARC 5667 Design Studio III 2 2 2 LARC 5668 Design Studio III 2 2 2 LARC 5669 Design Studio III 2 2 2 LARC 5669 Design Studio III 2 2 2 LARC 5669 Design Studio III 2 2 2 LARC 5660 Design Studio III 2 2 2 LARC 5	ARCH	4556	Des St Arch III	2	2
ARCH 5343 Arch Graph II 2 2 2 ARCH 5348 Prin Arch Photo 30 30 ARCH 5591 Des Studio I 2 2 2 ARCH 5592 Des Studio II 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio IV 2 2 2 INTD 3343 Int Des Com III 2 2 2 INTD 3345 Int Des Com IV 2 2 2 INTD 33553 Des St INTD I 2 2 2 INTD 3553 Des St INTD II 2 2 2 INTD 4345 Arch Graphics 2 2 2 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4563 Des St INTD IV 2 2 2 INTD 4563 Des St INTD IV 2 2 2 IARC 5320 Comm for LARC 2 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5331 Planting Design 2 2 2 LARC 5341 Land Tech I 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5344 Park Planning 2 2 2 LARC 5355 LA Computer App 2 2 2 LARC 5355 GIS in Inv Plan 2 2 2 LARC 5350 Enrich Studio II 2 2 2 LARC 5351 Adv CAD 2 2 2 LARC 5352 GIS in Inv Plan 2 2 2 LARC 5362 Design Studio III 2 2 2 LARC 5662 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5662 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5665 Design Studio III 2 2 2 LARC 5666 Design Studio III 2 2 2 LARC 5667 Design Studio III 2 2 2 LARC 5668 Design Studio III 2 2 2 LARC 5669 Design Studio III 2 2 2 LARC 5660 Design Studio III 2 2 2 LA	ARCH	4557	Des St Arch IV	2	2
ARCH 5348 Prin Arch Photo 30 30 ARCH 5591 Des Studio I 2 2 ARCH 5592 Des Studio III 2 2 ARCH 5593 Des Studio IV 2 2 ARCH 5594 Des Studio IV 2 2 ARCH 5671 Adv Des Studio 2 2 INTD 3343 Int Des Com III 2 2 INTD 3345 Int Des Com IIV 24 24 INTD 3553 Des St INTD I 2 2 INTD 3553 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD IV 2 2 2 LARC 5320 Comm for LARC 2 2 2 LARC 5321 Adv Com Larc II 2	ARCH	5329	Arch Graph I	10	10
ARCH 5591 Des Studio I 2 2 ARCH 5592 Des Studio II 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio IV 2 2 2 INTD 3343 Int Des Com III 2 2 2 INTD 3345 Int Des Com IV 2 2 4 INTD 3553 Des St INTD I 2 2 2 INTD 3555 Des St INTD II 2 2 2 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 5321 Adv Com LARC 2 2 2 IARC 5321 Adv Com LARC II 2 2 2 IARC 5324 LA & Env Art 2 2 2 IARC 5344 Land Tech I 2 2 2 IARC 5342 Land Tech II 2 2 2 IARC 5342 Land Tech II 2 2 2 IARC 5342 Land Tech II 2 2 2 IARC 5344 Park Planning 2 2 2 IARC 5350 LA Computer App 2 2 2 IARC 5350 LA Computer App 2 2 2 IARC 5351 Adv CAD 2 2 2 IARC 5352 GIS in Inv Plan 2 2 2 IARC 5660 Enrich Studio III 2 2 2 IARC 5662 Design Studio III 2 2 2	ARCH	5343	Arch Graph II	2	2
ARCH 5592 Des Studio III 2 2 2 ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio IV 2 2 2 INTD 3343 Int Des Com III 2 2 2 INTD 3345 Int Des Com IV 24 24 INTD 3553 Des St INTD I 2 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD IV 2 2 2 INTD 4563 Des St INTD IV 2 2 2 INTD 4564 Des St INTD IV 2 2 2 INTD 4565 Des St INTD IV 2 2 2 INTD 4566 Des St INTD IV 2 2 2 INTD 4567 Des St INTD IV 2 2 2 INTD 5320 Comm for LARC 2 2 2 INTC 5321 Adv Com LARC II 2 2 2 INTC 5324 LA & Env Art 2 2 2 INTC 5341 Land Tech I 2 2 2 INTC 5342 Land Tech II 2 2 2 INTC 5344 Dark Planning 2 2 2 INTC 5345 Des K Planning 2 2 2 INTC 5350 LA Computer App 2 2 2 INTC 5351 Adv CAD 2 2 2 INTC 5352 GIS in Inv Plan 2 2 2 INTC 5660 Enrich Studio II 2 2 2 INTC 5662 Design Studio II 2 2 2 INTC 5662 Design Studio III 2 2 2 INTC 5663 Design Studio III 2 2 2 INTC 5660 Design Studio III 2 2 2 I	ARÇH	5348	Prin Arch Photo	30	30
ARCH 5593 Des Studio III 2 2 2 ARCH 5594 Des Studio IV 2 2 2 ARCH 5671 Adv Des Studio 2 2 2 INTD 3343 Int Des Com III 2 2 2 INTD 3345 Int Des Com IV 24 24 INTD 3553 Des St INTD I 2 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD IV 2 2 2 INTD 4563 Des St INTD IV 2 2 2 LARC 5320 Comm for LARC 2 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5324 LA & Env Art 2 2 2 LARC 5331 Planting Design 2 2 2 LARC 5341 Land Tech I 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5355 LA Computer App 2 2 2 LARC 5350 LA Computer App 2 2 2 LARC 5351 Adv CAD 2 2 2 LARC 5352 GIS in Inv Plan 2 2 2 LARC 5663 Design Studio II 2 2 2 LARC 5662 Design Studio II 2 2 2 LARC 5662 Design Studio II 2 2 2 LARC 5663 Design Studio III 2 2 2 LARC 5663 Design Studio III 2 2 2	ARCH	5591	Des Studio I	2	2
ARCH 5594 Des Studio IV 2 2 ARCH 5671 Adv Des Studio 2 2 INTD 3343 Int Des Com III 2 2 INTD 3345 Int Des Com IV 24 24 INTD 3553 Des St INTD I 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 INTD 4369 Fur Des & Const 2 2 INTD 4562 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5341 Land Tech I 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD <td>ARCH</td> <td>5592</td> <td>Des Studio II</td> <td>2</td> <td>2</td>	ARCH	5592	Des Studio II	2	2
ARCH 5671 Adv Des Studio 2 2 INTD 3343 Int Des Com III 2 2 INTD 3345 Int Des Com IV 24 24 INTD 3553 Des St INTD I 2 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD IV 2 2 2 INTD 4563 Des St INTD IV 2 2 2 INTD 4563 Des St INTD IV 2 2 2 INTD 4563 Des St INTD IV 2 2 2 IARC 5320 Comm for LARC 2 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5321 Adv Env Art 2 2 2 LARC 5331 Planting Design 2 2 2 LARC 5341 Land Tech I 2 2 2 LARC 5341 Land Tech I 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5350 LA Computer App 2 2 2 LARC 5350 LA Computer App 2 2 2 LARC 5351 Adv CAD 2 2 2 LARC 5352 GIS in Inv Plan 2 2 2 LARC 5660 Enrich Studio 2 2 2 LARC 5662 Design Studio III 2 2 2 LARC 5662 Design Studio III 2 2 2	ARCH	5593	Des Studio III	2	2
INTD 3343 Int Des Com IV 24 24 INTD 3345 Int Des Com IV 24 24 INTD 3553 Des St INTD I 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 INTD 4563 Des St INTD III 2 2 2 LARC 5320 Comm for LARC 2 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5331 Planting Design 2 2 2 LARC 5342 Land Tech II 2 2 2	ARCH	5594	Des Studio IV	2	2
INTD 3343 Int Des Com IV 24 24 INTD 3345 Int Des Com IV 24 24 INTD 3553 Des St INTD I 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 2 INTD 4369 Fur Des & Const 2 2 2 INTD 4562 Des St INTD III 2 2 2 INTD 4563 Des St INTD IIV 2 2 2 LARC 5320 Comm for LARC 2 2 2 LARC 5320 Comm for LARC 1 2 2 2 LARC 5324 LA & Env Art 2 2 2 LARC 5331 Planting Design 2 2 2 LARC 5341 Land Tech II 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5350 LA Computer App 2 2 2	ARCH	5671	Adv Des Studio	2	2
INTD 3553 Des St INTD II 2 2 INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 INTD 4369 Fur Des & Const 2 2 INTD 4562 Des St INTD III 2 2 INTD 4563 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 2 LARC 5321 Adv Com LARC II 2 2 2 LARC 5324 LA & Env Art 2 2 2 LARC 5331 Planting Design 2 2 2 LARC 5341 Land Tech I 2 2 2 LARC 5342 Land Tech II 2 2 2 LARC 5344 Park Planning 2 2 2 LARC 5350 LA Computer App 2 2 2 LARC	INTD	3343	Int Des Com III	2	2
INTD 3555 Des St INTD II 24 24 INTD 4345 Arch Graphics 2 2 INTD 4369 Fur Des & Const 2 2 INTD 4562 Des St INTD III 2 2 INTD 4563 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio III<	INTD	3345	Int Des Com IV	24	24
INTD 4345 Arch Graphics 2 2 INTD 4369 Fur Des & Const 2 2 INTD 4562 Des St INTD III 2 2 INTD 4563 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio III 2 2	INTD	3553	Des St INTD I	2	2
INTD 4369 Fur Des & Const 2 2 INTD 4562 Des St INTD III 2 2 INTD 4563 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio III 2 2	INTD	3555	Des St INTD II	24	24
INTD 4562 Des St INTD III 2 2 INTD 4563 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio III 2 2	INTD	434 5	Arch Graphics	2	2
INTD 4563 Des St INTD IV 2 2 LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio III 2 2	INTD	4369	Fur Des & Const	2	2
LARC 5320 Comm for LARC 2 2 LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	INTD	4562	Des St INTD III	2	2
LARC 5321 Adv Com LARC II 2 2 LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	INTD	4563	Des St INTD IV	2	2
LARC 5324 LA & Env Art 2 2 LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5320	Comm for LARC	2	2
LARC 5331 Planting Design 2 2 LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5321	Adv Com LARC II	2	2
LARC 5341 Land Tech I 2 2 LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5324	LA & Env Art	2	2
LARC 5342 Land Tech II 2 2 LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5331	Planting Design	2	2
LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5341	Land Tech I	2	2
LARC 5344 Park Planning 2 2 LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5342	Land Tech II	2	2
LARC 5350 LA Computer App 2 2 LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5344	Park Planning		
LARC 5351 Adv CAD 2 2 LARC 5352 GIS in Inv Plan 2 2 LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5350	LA Computer App	2	
LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5351	Adv CAD	2	
LARC 5623 Teaching Pract 2 2 LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5352	GIS in Inv Plan	2	2
LARC 5660 Enrich Studio 2 2 LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5623			
LARC 5662 Design Studio II 2 2 LARC 5663 Design Studio III 2 2	LARC	5660	_		
LARC 5663 Design Studio III 2 2	LARC	5662			
	LARC	5663	-		
	LARC	5664			

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FEES AND MISCELLANEOUS CHARGES

(continued)

Laboratory Fees (continued)

Cou <u>Num</u>		Course_Title	Current <u>Fee</u>	Proposed <u>Fee</u>
LARC	5665	Design Studio V	\$ 2	\$ 2
SOCW	6378	Self Reg Meth	10	10
CIRP	5330	Project Plan	5	5
CIRP	5331	Project Plan	5	5
CIRP	5332	Project Plan	5	5
CIRP	5333	Project Plan	5	5
		Supplemental Fees		
MUSI	0171	Elective Perf	\$ 60	\$ 60
MUSI	0174	Sec Keyboard	60	60
MUSI	0175	Sec Voice	60	60
MUSI	1240	Pri Voice	100	100
MUSI	1241	Pri Voice	100	100
MUSI	1242	Pri Piano	100	100
MUSI	1243	Pri Piano	100	100
MUSI	1244	Pri Strings	100	100
MUSI	1245	Pri Strings	100	100
MUSI	1246	Pri Woodwinds	100	100
MUSI	1247	Pri Woodwinds	100	100
MUSI	1248	Pri Brass	100	100
MUSI	1249	Pri Brass	100	100
MUSI	1250	Pri Percussion	100	100
MUSI	1251	Pri Percussion	100	100
MUSI	1257	Lesson in Organ	100	100
MUSI	1258	Lesson in Organ	100	100
MUSI	1267	Pri Harpsi	100	100
MUSI	1268	Pri Harpsi	100	100
MUSI	2240	Pri Voice	100	100
MUSI	2241	Pri Voice	100	100
MUSI	2242	Pri Piano	100	100
MUSI	2243	Pri Piano	100	100
MUSI	2244	Pri Strings	100	100
MUSI	2245	Pri Strings	100	100
MUSI	2246	Pri Woodwinds	100	100
MUSI	2247	Pri Woodwinds	100	100
MUSI	2248	Pri Brass	100	100
MUSI	2249	Pri Brass	100	100

FEES AND MISCELLANEOUS CHARGES (continued)

<u>Supplemental Fees</u> (continued)

Cour <u>Numl</u>		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
MUSI	2250	Pri Percussion	\$100	\$100
MUSI	2251	Pri Percussion	100	100
MUSI	2257	Lesson in Organ	100	100
MUSI	2258	Lesson in Organ	100	100
MUSI	2267	Pri Harpsi	100	100
MUSI	2268	Pri Harpsi	100	100
MUSI	3240	Pri Voice	100	100
MUSI	3241	Pri Voice	100	100
MUSI	3242	Pri Piano	100	100
MUSI	3243	Pri Piano	100	100
MUSI	3244	Pri Strings	100	100
MUSI	3245	Pri Strings	100	100
MUSI	3246	Pri Woodwinds	100	100
MUSI	3247	Pri Woodwinds	100	100
MUSI	3248	Pri Brass	100	100
MUSI	3249	Pri Brass	100	100
MUSI	3250	Pri Percussion	100	100
MUSI	3251	Pri Percussion	100	100
MUSI	3257	Lesson in Organ	100	100
MUSI	3258	Lesson in Organ	100	100
MUSI	3267	Pri Harpsichord	100	100
MUSI	326B	Pri Harpsichord	100	100
MUSI	3350	Pri Voice	100	100
MUSI	3351	Pri Voice	100	100
MUSI	3352	Pri Piano	100	100
MUSI	3353	Pri Piano	100	100
MUSI	3354	Pri Strings	100	100
MUSI	3355	Pri Strings	100	100
MUSI	3356	Pri Woodwinds	100	100
MUSI	3357	Pri Woodwinds	100	100
MUSI	3358	Fri Brass	100	100
MUSI	3359	Pri Brass	100	100
MUSI	3360	Pri Percussion	100	100
MUSI	3361	Pri Percussion	100	100
MUSI	3367	Lesson in Organ	100	100
MUSI	3368	Less in Organ	100	100
MUSI	3377	Pri Harpsi	100	100
MUSI	3378	Pri Harpsi	100	100
MUSI	4240	Pri Voice	100	100

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Supplemental Fees</u> (continued)

Course Number		Course Title	Current Fee	Proposed <u>Fee</u>
MUSI	4241	Pri Voice	\$100	\$100
MUSI	4242	Pri Piano	100	100
MUSI	4243	Pri Piano	100	100
MUSI	4244	Pri Strings	100	100
MUSI	4245	Pri Strings	100	100
MUSI	4246	Pri Woodwinds	100	100
MUSI	4247	Pri Woodwinds	100	100
MUSI	4248	Pri Brass	100	100
MUSI	4249	Pri Brass	100	100
MUSI	4250	Pri Percussion	100	100
MUSI	4251	Pri Percussion	100	100
MUSI	4257	Lesson in Organ	100	100
MUSI	4258	Lesson in Organ	100	100
MUSI	4267	Pri Harpsi	100	100
MUSI	4268	Pri Harpsi	100	100
MUSI	4450	Pri Voice	100	100
MUSI	4451	Pri Voice	100	100
MUSI	4452	Pri Piano	100	100
MUSI	4453	Pri Piano	100	100
MUSI	4454	Pri Strings	100	100
MUSI	4455	Pri Strings	100	100
MUSI	4456	Pri Woodwinds	100	100
MUSI	4457	Pri Woodwinds	100	100
MUSI	4458	Pri Brass	100	100
MUSI	4459	Pri Brass	100	100
MUSI	4461	Pri Percussion	100	100
MUSI	4467	Lesson in Organ	100	100
MUSI	4468	Lesson in Organ	100	100
MUSI	4477	Pri Harpsi	100	100
MUSI	4478	Pri Harpsi	100	100
MUSI	4491	Composition III	0	50
MUSI	4492	Composition IV	σ	50

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees

	rse ber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
ΑE	2180	Soph AE Lab	\$25	\$ 0
AΕ	4314	Control Systems	25	Ò
ΑЕ	5340	Exp Meth Turb I	30	10
ΑE	5347	Exp Meth Hyper	20	0
CE	1348	Comp Aided Analy & Design	15	15
СЕ	2331	Geometrics	15	15
CE	3131	Water Qual	20	20
CE	3142	App Flu Mec Lab	20	20
CE	3143	Soil Mech Lab	20	20
CE	3161	Engr Matls Lab	20	20
CE	4383	Senior Project	55	55
CE	5370	Experimental Soil Mech	0	20
CE	6329	Adv Env Eng Control	0	20
CSE	1301	Computer Literacy	25	25
CSE	1310	Intro to Comp & Prog	25	25
CSE	1320	Prog Concepts Using C	25	25
CSE	2341	Digital Logic Circuits	25	25
CSE	3442	Micro Systems Design I	25	25
CSE	4316	Computer Sys Des Proj I	25	25
CSE	4317	Computer Sys Des Proj II	25	25
CSE	4342	Real-Time Data Acq	25	25
CSE	4356	Honors Project I	25	25
CSE	4357	Honors Project II	25	25
CSE	5300	Intro to Comp & Prog	25	25
CSE	5301	Intermed Prog	25	25
CSE	5328	Software Dev Studio I	25	25
CSE	5329	Software Dev Studio II	25	25
CSE	5343	Microcomputer Sys II	25	25
CSE	5442	Microcomputer SYS I	25	25
DG	1350	Eng Design Graphics	10	10
EE	1247	Num Sol EE Prb	15	15
EE	2181	Circuits Lab	15	15
EE	3184	Digital Lab	25	25
EE	3185	Electronic Lab	15	15
EE	3309	Com Sol of EE Prob Using C	15	15
EE	3341	Dig Circ Design	20	20
EE	4309	Hardware Prog C++	15	15
EE	4340	Design Eng & Proj Manage	20	20
EE	4341	Power Sys Design	20	20
EE	4342	Microproc Design	20	20

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Cour Numb		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
ΕE	4343	Contr Sys Design	\$20	\$20
EE	4344	Optical Design	20	20
EE	4346	Electronic Sys	20	20
EE	4347	Comm Sys Design	20	20
EE	4348	Elect Eng Design	20	20
EE	5310	Dig Logic Cir	20	0
ΕĒ	5315	Advanced Logic Circuits	0	10
\mathbf{E}	5343	IC Fab Tech	25	0
EE	5374	Short Circuit Analysis	0	25
EE	5377	Power Systems	0	25
E E	5378	Ckt for Power Sys	15	0
MAE	1231	Intro to M and AE	10	10
MAE	2181	Meas Lab	10	10
MAE	3121	Mats Science Lab	1.0	10
MAE	3181	Materials & Structures	10	10
MAE	3182	Aerody Fld Lab	10	10
MAE	3183	Meas Lab II	10	10
MAE	3330	Microproc	25	25
MAE	4313	Fluid Mech II	25	О
MSE	5141	Trans Electron Mic Lab	0	30
MSE	5341	Trans Electron Mic Mat	25	25
ANTH	4398	Field School (Utah)	500	500
ANTH	4698	Field School (Village Creek)	100	100
ANTH	5373	Field School (Utah)	500	500
ANTH	5673	Field School (Village Creek)	100	100
ART	1301	Intro to Art	8	8
ART	1304	Sight & Percept	23	25
ART	1305	Visual Concept	23	25
ART	1306	Form-Sh Struct	23	25
ART	1307	Drawing Fundamntl	25	25
ART	1309	Art of West I	8	8
ART	1310	Art of West II	8	8
ART	2300	App Art Hist	8	8
ART	2308	Scale-Cont	25	25
ART	2350	Int SC Wrt	25	25
ART	2354	Graph Typo	25	25
ART	2355	Graph Lay	25	25
ART	2358	Intro Video	75	75
ART	2359	Intro Photo	35	35

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Fees (continued)

Course Number		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
ART	3300	Mus Tech	\$ 8	\$ 8
ART	3302	Greek Art	8	8
ART	3305	Early Ch/Byz	8	8
ART	3306	Mid Age	8	8
ART	3307	Early Renn	8	8
ART	3308	High Renn	8	8
ART	3310	Film/Art	8	8
ART	3311	Amer Art	8	8
ART	3312	Neo-Cl & Rom	8	8
ART	3313	Mod Art	8	8
ART	3314	Mod Art I	8	8
ART	3315	Impression I	8	8
ART	3320	Messo Amer	8	8
ART	3323	Ital Baroq	8	8
ART	3325	Baroq	8	8
ART	3331	Eng Art	8	8
ART	3341	Sculpture	25	25
ART	3342	Glass	75	75
ART	3343	Print Mak	25	25
ART	3346	Paper Mak	25	25
ART	3347	Adv Draw	25	25
ART	3348	Life Draw	40	40
ART	3349	Water Media	25	25
ART	3351	Graph Illus	35	35
ART	3353	Metal jewel	25	25
ART	3354	Graph Sign	35	35
ART	3355	Graph Meth	35	35
ART	3358	Inter Video	75	75
ART	3360	Inter Photo	35	35
ART	3363	Clay	25	25
ART	3371	Painting	25	25
ART	3389	Mod Art II	8	8
ART	3391	Hist Photo	8	8
ART	3392	Hist Aesthet	8	8
ART	4100	Sr. Exhib	25	25
ART	4191	Indep Study	. 30	30
ART	4291	Indep Study	40	40
ART	4301	Women in Vis	8	8
ART	4302	Greek & Roman	8	8
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FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Course Number		Course Title _	Current <u>Fee</u>	Proposed Fee
19 (2)(12	JEI	COMISE TICLE		
ART	4303	Roman Art	\$ 8	\$ 8
ART	4306	Mid Renn	. 8	В
TAA	4312	19th Cent	8	8
ART	4314	20th Cent	8	8
ART	4317	Art of Trad	8	8
ART	4330	18th Cent	8	8
ART	4341	Adv Sculpture	25	25
ART	4342	Adv Glass	75	75
ART	4343	Adv Clay	25	25
ART	4344	Alt Photo	40	40
ART	4345	Adv Print	3.5	35
ART	4349	Docum Video	75	75
ART	4350	Docum Video	75	75
ART	4351	Comm Video	75	75
ART	4352	Narr Video	75	7 5
ART	4353	Adv Metal	25	25
ART	4354	Adv Screen	25	25
ART	4355	Graph Appl	35	35
ART	4356	Graph Pro	35	35
ART	4357	Graph Ad Des	35	35
ART	4358	Graph Comp	50	50
ART	4359	Graph Comp	40	40
ART	4360	Adv Photo	40	40
ART	4362	Color Photo	75	75
ART	4363	Adv Video	40	40
ART	4364	Studio Photo	40	40
ART	4371	Adv Print	25	25
ART	4373	Adv 3-D	49	48
ART	4390	Conf Art	8	8
ART	4391	Indep Study	50	50
ART	4392	Spec Study	48	48
ART	4397	Spec Studio	75	75
BCMN	2357	Radio Production	0	25
BCMN	2358	TV Workshop	0	25
BCMN	3340	Elec News	0	25
BCMN	3350	TV Reporting	0	25
BCMN	3355	Broadcast Announce	0	25
BCMN	4340	News Practicum	0	25
BCMN	4357	Radio Comm Prod	0	25

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FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Course Number		Course Title	Current <u>Fee</u>	Proposed Fee
BCMN	4360	Cable Oper	\$ 0	\$25
DNCA	0130	Country & West Dance	14	14
DNCA	0131	Ballroom Dance	14	14
DNCA	0132	Modern Dance	14	14
DNCA	0134	Tap Dance	14	14
DNCA	0135	Ballet	14	14
DNCA	0136	Jazz Dance	14	14
DNCA	0139	Dance Perform	14	14
DNCA	1232	Dance Perform	14	14
DNCA	1235	Dance Perform	14	14
DNCE	3210	Dance Improvis	14	14
DNCE	4310	Dance Production	12	12
DNCE	4312	Integrat Appl Prin Dance	14	14
DNCE	4332	Choreography	0	14
ENGL	0300	Reading Comp & Writing	0	25
ENGL	0301	ESL Reading & Writing	0	25
EXSA	0101	Archery	12	14
EXSA	0105	Badminton	14	16
EXSA	0107	Martial Arts	14	14
EXSA	0108	Basketball	14	14
EXSA	0120	Bowling	30	30
EXSA	0140	Golf	14	14
EXSA	0145	Beginning Fencing	14	18
EXSA	0154	Fitness Walk	14	14
EXSA	0156	Jog Fitness	14	14
EXSA	0157	Aerobic Dance	14	14
EXSA	0166	Racquetball	14	16
EXSA	0167	soccer	14	14
EXSA	0170	Beg & Inter Swim	12	12
EXSA	0171	Water Polo	12	12
EXSA	0172	Swim Fit	12	12
EXSA	0174	Water Aerobics	12	12
EXSA	0177	Tennis	14	16
EXSA	0178	Adv Tennis	14	16
EXSA	0180	Volleyball	14	14
EXSA	0181	Adv Volleyball	14	14
EXSA	0184	Weight Training	14	14
EXSA	0191	Designate Act	14	14
EXSA	1220	Lifeguard Training	0	55
EXSA	1240	Health Lifestyle	14	14

FRES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Course			Current	Proposed
Nur	<u>rber</u>	Course_Title	<u>Fee</u>	<u>Fee</u>
EXSA	1246	Self Defense Women	\$ 24	\$ 24
EXSA	1249	Scuba Diving	163	163
EXSA	1259	Adv Scuba	163	163
EXSS	1101	Basketball	7	7
EXSS	1103	Soccer	7	7
EXSS	1105	Volleyball	7	7
EXSS	1110	Dance	14	14
EXSS	1114	Tennis	7	7
EXSS	1116	Tumbling	14	14
EXSS	1118	Aquatics	12	12
EXSS	1124	BP Lab	12	25
EXSS	2330	Athlete Injury	20	20
EXSS	3301	Biomech Hum Mov	5	50
EXSS	3306	Motor Integrat	5	50
EXSS	3315	Phys Exer	5	50
EXSS	3388	Thry Motor Dev	5	15
EXSS	4300	App Exer Phys	5	50
EXSS	4315	Fitness Measure	5	50
EXSS	4325	Data Acquis & Mgt	Q	25
EXSS	5320	App Exercise Physiol	0	50
POLS	2311-089	Gov of the US	0	50
POLS	2312-089	State and Local Gov	o	50
BIOL	1283	Intro Biol Lab	40	40
BIOL	1441	Cell & Mollec Biol	40	40
BIOL	1442	Struct & Funct Organ	40	40
BIOL	2451	Gen Microbio	40	40
BIOL	2453	Gen Zoology	40	40
BIOL	2457	Anat & Phys	40	40
BIOL	2458	Anat & Phys	40	40
BIOL	2459	Intro to Biol Lab	40	40
BIOL	3170	Limnology	20	20
BIOL	3181	Lab IN Genetics	20	20
BIOL	3183	Plant Science Lab	0	20
BIOL	3341	Entomology	20	20
BIOL	3343	Gen Mycolog	20	20
BIOL	3344	Plant Morphology	20	20
BIOL	3348	Plant Systemat	20	20
BIOL	3353	Pathogenic Bac	20	20
BIOL	3442	Princip Animal Phys	25	25
		<u>.</u>		

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Fees</u> (continued)

Course Number		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
BIOL	3452	Comp Ver Anat	\$ 20	\$ 20
BIOL	3455	Invert Zool	20	20
BIOL	3457	Gen Ecol	25	25
BIOL	4189	Research	25	25
BIOL	4289	Research	25	25
BIOL	4343	Plant Anatomy	20	20
BIOL	4346	Tech Micro & Mol Gen	4.0	40
BIOL	4348	Aquatic Biology	20	20
BIOL	4393	Honors Senior Project	40	40
BIOL	4444	Vern Natural History	40	40
BIOL	4445	Adv Gen Micro	45	45
BIOL	4450	Parasitology	20	20
BIOL	5353	Scan Elec	25	25
BIOL	5355	Aquatic Biology	15	15
BIOL	5365	Image Analysis	30	30
BIOL	5420	Biol Rotation	10	10
BIOL	5442	Vert Phys	10	10
BIOL	5449	Parasitology	15	15
CHEM	1284	Gen Chem Lab	10	10
CHEM	1445	Chem Non-Science	10	7.0
CHEM	1446	Chem Non-Science	10	10
CHEM	1451	Gen Biol Chem	10	10
CHEM	2181	Org Chem Lab	25	25
CHEM	2182	Org Chem Lab	25	25
CHEM	2451	Quant Analysis	30	30
CHEM	3181	Phys Chem Lab	3.0	30
CHEM	3182	Phys Chem Lab	30	30
CHEM	4242	Lab Tnec Bioch	30	30
CHEM	4346	Adv Syn Meth	30	30
CHEM	4461	Inst Analysis	30	30
CHEM	5461	Analyt Instrumt	30	30
GEOL	1135	Geol Lab	4	4
$\mathtt{GEO}L$	1435	Physical Geol	4	4
GEOL	1436	Historical Geol	4	4
GEOL	1446	Historical Geol	4	4
GEOL	1455	Earth Climate	4	4
GEOL	1465	Earth Landform	4	4
GEOL	2445	Mineralogy	25	25
GEOL	2446	IG & Meta Petro	25	25

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Course <u>Number</u>		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
GEOL	3183	Dino Lab	\$ 4	\$ 20
GEOL	3184	Oceano Lab	4	4
GEOL	3185	Meterology Lab	4	4
GEOL	3312	Geol DFW Etro	15	15
GEOL	3387	Field Geology I	15	15
GEOL	3388	Field Geology II	15	15
GEOL	3441	Paleontology	15	15
GEOL	3442	Strat & Sed Pet	15	15
GEOL	3443	Structural Geol	4	4
GEOL	4342	Corr Sed Rocks	15	15
GEOL	4402	Computer Model	15	15
GEOL	4443	Sedimentology	15	15
GEOL	5313	Carb Petro	15	15
MATH	0300	Fund of Alb	15	15
MATH	1302	College Alg	15	15
MATH	1303	Trignometry	15	15
MATH	1308	Elem Stats	15	15
MATH	1315	Alg Eco & Bus Ana	15	15
MATH	1316	Math Eco and Bus Ana	15	15
MATH	1324	Algebra & Trig	15	15
MATH	1325	An Geometry	15	15
ARCH	1241	Design Comm I	24	24
ARCH	1242	Design Comm II	24	24
ARCH	1301	Intr Env Des I	20	20
ARCH	1302	Sur Arch Prin	20	20
ARCH	2300	Mstrwks W Arch	20	20
ARCH	2303	Hist Arch Des I	20	20
ARCH	2304	Hist Arch Des II	20	20
ARCH	2551	Design & Draw I	22	22
ARÇH	2552	Design & Draw II	22	22
ARCH	3343	Design Comm III	22	22
ARCH	3553	Des Studio: Arch I	22	22 `
ARCH	3554	Des Studio: Arch II	22	22
ARCH	4305	City of Rome	20	20
ARCH	4306	Urban Des Theor	20	20
ARCH	4308	Hist Urban Form	20	20
ARCH	4309	City of London	20	20
ARCH	4310	American Arch	20	20
ARCH	4311	Arch Theory	20	20

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Fees (continued)

Course		-1.1	Current	Proposed
<u>Numb</u>	<u>ber</u>	Course Title	<u>Fee_</u> _	<u> </u>
ARCH	4312	Poetics of Arch	\$ 20	\$ 20
ARCH	4315	Hist & Arch Des	20	20
ARCH	4316	Mod Arch I	20	20
ARCH	4317	Mod Arch II	20	20
ARCH	4329	Bar Arch	20	20
ARCH	4344	Concept Draw	24	24
ARCH	4346	Construct Drw I	22	22
ARCH	4348	Arch Photo I	20	20
ARCH	4349	Arch Photo II	20	20
ARCH	4556	Des St Arch III	22	22
ARCH	4557	Des St Arch IV	22	22
ARCH	5301	Prin Arch	20	20
ARCH	5302	Lyricism Arch	20	20
ARCH	5303	Hist Arch I	20	20
ARCH	5304	Hist Arch II	20	20
ARCH	5305	City of Rome	20	20
ARCH	5309	City of London	20	20
ARCH	5311	Arch Theory	20	20
ARCH	5312	Poetics of Arch	20	20
ARCH	5314	Hist Res & Pres	20	20
ARCH	5315	Top Arch Hist	20	20
ARCH	5316	Mod Arch I	20	20
ARCH	5317	Mod Arch II	20	20
ARCH	5318	Ren Arch	20	20
ARCH	5319	Housing Design	20	20
ARCH	5320	Baroque Arch	20	20
INTD	3305	Hist INTD	20	20
DTMI	3343	Int Des Com III	22	22
INTD	3553	Des St INTD I	22	22
INTD	4345	Arch Graphics	22	22
INTD	4368	INTD Detailing	24	24
INTD	4369	Fur Des & Const	22	22
INTD	4562	Des St INTD III	22	22
INTD	4563	Des St INTD IV	22	22
LARC	5312	Hist/Theory I	20	20
LARC	5313	Hist/Theory II	20	20
LARC	5320	Comm for LARC	22	22
LARC	5321	Adv Com LARC II	22	22
LARC	5324	LA & Env Art	22	22

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Course <u>Number</u>		Course_Title	Current <u>Fee</u>	Proposed Fee	
LARC	5325	Col Wks Seminar	\$ 22	\$ 22	
LARC	5330	Plant Materials	20	20	
LARÇ	5331	Planting Design	22	22	
LARC	5341	Land Tech I	22	22	
LARC	5342	Land Tech II	22	22	
LARC	5344	Park Planning	22	22	
LARC	5350	LA Computer App	22	22	
LARC	5351	Adv CAD	22	22	
LARC	5352	GIS in Inv Plan	22	22	
LARC	5382	Sem Urban Des	20	20	
LARC	5623	Teaching Pract	22	22	
LARC	5660	Enrich Studio	22	22	
LARC	5661	Design Studio I	24	24	
LARC	5662	Design Studio II	22	22	
LARC	5663	Design Studio III	22	22	
LARC	5664	Design Studio IV	22	22	
LARC	5665	Design Studio V	22	22	
EDUC	4301	Intro El Educ	0	5	
EDUC	4317	Dev & Lrn Ece	5	5	
EDUC	4318	EC & K Phil & Curr	5	5	
EDUÇ	4319	EC & K Methods	5	5	
EDUC	4340	Adol Sec Sch	5	5	
EDUC	4341	Manag Inst Sec	0	10	
EDUC	4342	Fld Based Inst	0	10	
EDUC	4346	Sch Cltr/TCHE	0	10	
EDUC	4347	Sec Internship/Tech	O	25	
EDUC	4352	Tch Div Popul	٥	10	
EDUC	4370	Fld Based Soc St	٥	10	
EDUC	4371	Fld Based Scie	o	10	
EDUC	4372	Fld Based Math	0	10	
EDUC	4376	FB El Tch Residence	0	25	
EDUC	4377	El Internship/CL Man	О	25	
EDUC	4392	Pract in Instr	O	5	
EDUC	4492	Pract in Instr	D	5	
EDUC	4592	Pract in Instr	0	5	
EDUC	4647	Fld Bas Residency	0	25	
EDUC	4677	El Residency/Tech	0	25	
EDUC	4692	Prac in Instr	a	5	
EDUC	5301	Curr App Tec Ed	0	10	

FRES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

Course <u>Number</u>		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>	
EDUC	5302	Science in Elem Sch	\$ 0	\$10	
EDUC	5303	Math in Elem Sch	0	10	
EDUC	5304	Soc Stud Elem	Ö	10	
EDUC	5305	Curr Design	o	5	
EDUC	5309	Adv Instr Strat	0	5	
EDUC	5314	Effec Cls Inst	5	5	
EDUC	5317	Dev & Lrn ECE	ō	5	
EDUC	5318	EC & K Phl & Cur	ō	5	
EDUC	5319	EC & K Methods	0	5	
EDUC	5321	Educational Res	Ö	5	
EDUC	5329	Cls Mgmt & Dis	ō	S	
EDUC	5330	Lead in Instruc	ő	5	
EDUC	5333	Except Lrnrs	ū	5	
EDUC	5340	Educ Eval	o	5	
EDUC	5342	Effec Tohg Prac	ō	5	
EDUC	5343	Pract in Supv	o	5	
EDUC	5350	Lead Learn-Cntr	o	5	
EDUC	5362	Crit Issues	0	5	
EDUC	5370	Intro Gifted	ō	5	
EDUC	5371	Measure Gifted	o	5	
EDUC	5372	Curric Gifted	0	5	
EDUC	5373	Creativity Gifted	Ö	5	
EDUC	5374	Practicum Gifted	0	5	
EDUC	5380	Divers Ed Set	0	5	
EDUC	5381	Pol Leg Educ	٥	5	
EDUC	5382	Educ Admin	0	5	
EDUC	5383	Principalship	0	5	
EDUC	5384	Resour Mgmt Ed	٥	5	
EDUC	5388	Educ Pol Iss	0	5	
EDUC	5389	Admin Internship	0	25	
EDUC	5395	Futr Lead Roles	0	5	
EDUC	5651	Organ Dev Schl	٥	5	
EDUC	5660	Cur Inst Learn	0	5	
EDUC	5661	Pract Schl Admn	0	5	
EDUC	5692	Pub Ed: Div & Gov	0	5	
EDUC	5693	Pract 2 Sch Adm	0	5	
READ	4326	Prn Rdg Sec	D	5	
READ	4343	Rd/WR ACR Curr	0	5	
READ	4373	Elem Rdng/LA	0	5	

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FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Fees (continued)

READ 4374 Child Liter \$ 0 \$ 5 \$ 5 READ 4375 Fld Bas Lg Art 0 5 5 READ 5316 Pract Lit Lrng 0 5 5 READ 5316 Pract Lit Lrng 0 5 6 8 READ 5326 Tch Sec Lang Art 0 5 8 READ 5326 Tch Sec Lang Art 0 5 8 READ 5326 Tch Sec Lang Art 0 5 8 READ 5345 Read Wrt Conten 0 5 8 READ 5345 Read Wrt Conten 0 5 8 READ 5346 Tch Writ Proc 0 5 7 READ 5346 Tch Writ Proc 0 7 5 8 READ 5350 Lit Assess 0 7 5 8 READ 5353 Lit for Children & YA 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Course <u>Number</u>		Course Title	Current <u>Fee</u>	Proposed Fee	
READ 4375 Fld Bas Lg Art 0 5 READ 5316 Pract Lit Lrng 0 5 READ 5326 Curr Trends 0 5 READ 5326 Tch Sec Lang Art 0 5 READ 5326 Tch Sec Lang Art 0 5 READ 5345 Read Wrt Conten 0 5 READ 5345 Read Wrt Conten 0 5 READ 5346 Tch Writ Proc 0 0 5 READ 5350 Lit Assess 0 5 READ 5353 Lit for Children & YA 0 10 READ 5353 Lit for Children & YA 0 10 READ 5355 Emergent Lit 0 0 5 READ 5361 Lang Lrn: Educ 0 5 READ 5361 Lang Lrn: Educ 0 5 RURS 3222 Geron Ngs 20 20 RURS 3240 Concepts of Prof Nursing 0 15 RURS 3242 Conceptual Foundations 0 15 RURS 3242 Conceptual Foundations 20 20 RURS 3320 Nursing Assess 25 RURS 3320 Nursing Assess 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 10 10 RURS 3335 Health Promo 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3521 Health Prom 10 10 RURS 3521 Health Prom 10 10 RURS 3521 Emergency Nursing 10 10 RURS 3652 Operating Room 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3654 Psych Nursing 10 10 RURS 3655 Emergency Nursing 10 10 RURS 3651 Prof Nursing 5em 10 0 0 RURS 4221 Prof Nursing Sem 10 0 0 RURS 4221 Prof Nursing Sem 10 0 0 RURS 4221 Prof Nursing Sem 10 0 0 RURS 4324 Prof Nursing Sem 10 0 0						
READ 5316 Pract Lit Lrng 0 5 READ 5325 Curr Trends 0 5 READ 5326 Tch Sec Lang Art 0 5 READ 5345 Read Wrt Conten 0 5 READ 5346 Tch Writ Proc 0 5 READ 5350 Lit Assess 0 5 READ 5353 Lit for Children & YA 0 10 READ 5354 Multicul Lit Ch 0 10 READ 5355 Emergent Lit 0 5 READ 5361 Lang Lrn: Educ 0 5 NURS 3222 Geron Ngs 20 20 NURS 3240 Conceptual Foundations 0 15 NURS 3242 Conceptual Foundations 0 15 NURS 3220 Mursing Assess 25 25 NURS 3320 Mursing Assess 20 20 NURS </th <th>READ</th> <th>4374</th> <th></th> <th>\$ 0</th> <th>\$ 5</th>	READ	4374		\$ 0	\$ 5	
READ 5325 Curr Trends 0 55 READ 5326 Tch Sec Lang Art 0 55 READ 5345 Read Wrt Conten 0 55 READ 5346 Tch Writ Proc 0 55 READ 5345 Lit for Children & YA 0 10 READ 5350 Lit Assess 0 55 READ 5353 Lit for Children & YA 0 10 READ 5355 Emergent Lit Ch 0 55 READ 5355 Emergent Lit 0 0 55 READ 5356 Lang Lrn: Educ 0 55 READ 5361 Lang Lrn: Educ 0 56 READ 5361 Lang Lrn: Educ 0 56 READ 5361 Lang Lrn: Educ 0 56 READ 5361 Lang Lrn: Educ 0 57 READ 5361 Nursing Assess 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 10 10 RURS 3341 Theo Prof Nursing 20 20 RURS 3351 Family Plan 2 2 2 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3421 Health Prom 10 10 RURS 3532 Clin Nursing Found 25 25 RURS 3653 Emergency Nursing 10 10 RURS 3651 Med-Surg Nursing 10 10 RURS 3651 Psych Nursing 10 10 RURS 3651 Emergency Nursing 10 10 RURS 3651 Psych Nursing 10 10 RURS 4221 Prof Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 20 20 RURS 4321 Nursing Research 10 RURS 4361 Nursing Older Adults	READ	4375		0	5	
READ 5326 Tch Sec Lang Art 0 5 READ 5345 Read Wrt Conten 0 5 READ 5345 Read Wrt Conten 0 5 READ 5346 Tch Writ Proc 0 0 5 READ 5350 Lit Assess 0 0 5 READ 5350 Lit Assess 0 0 5 READ 5353 Lit for Children & YA 0 10 READ 5354 Multicul Lit Ch 0 0 10 READ 5355 Emergent Lit 0 0 5 READ 5361 Lang Lrn: Educ 0 5 READ 5361 Lang Lrn: Educ 0 5 RURS 3222 Geron Ngs 20 20 RURS 3240 Concepts of Prof Nursing 0 15 RURS 3242 Conceptual Foundations 0 15 RURS 3242 Conceptual Foundations 20 20 RURS 3320 Nursing Assess 25 25 RURS 3320 Nursing Assess 20 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 20 20 RURS 3335 Health Promo 20 20 RURS 3336 Health Promo 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3531 Family Plan 20 20 RURS 3532 Clin Nursing Found 25 25 RURS 3651 Med-Surg Nursing 10 10 RURS 3652 Operating Room 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3651 Paych Nursing 10 10 RURS 3651 Prof Nursing 10 10 RURS 3651 Prof Nursing 20 20 RURS 3651 Prof Nursing 10 10 RURS 3651 Prof Nursing 10 20 RURS 4225 Direct Prof Nursing 20 20 RURS 4281 Prof Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 10 0 RURS 4321 Nursing Research 20 20 RURS 4321 Nursing Research 20 20 RURS 4321 Nursing Glder Adults	READ	5316	Pract Lit Lrng	0	5	
READ 5345 Read Wrt Conten 0 5 READ 5346 Tch Writ Proc 0 5 READ 5350 Lit Assess 0 5 READ 5353 Lit for Children & YA 0 10 READ 5354 Multicul Lit Ch 0 10 READ 5355 Emergent Lit 0 5 NURS 3222 Geron Ngs 20 20 NURS 3240 Concepts of Prof Nursing 0 15 NURS 3242 Conceptual Foundations 0 15 NURS 3242 Conceptual Foundations 20 20 NURS 3320 Nursing Assess 25 25 NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3341 Theo Prof Nursing 20 20 <	READ	5325		0		
READ 5346 Teh Writ Proc 0 5 READ 5350 Lit Assess 0 6 5 READ 5350 Lit Assess 0 6 5 READ 5353 Lit for Children & YA 0 10 READ 5354 Multicul Lit Ch 0 10 READ 5355 Emergent Lit 0 0 5 READ 5361 Lang Lrn: Educ 0 5 READ 5361 Lang Lrn: Educ 0 15 RURS 3222 Geron Ngs 20 20 RURS 3240 Concepts of Prof Nursing 0 15 RURS 3242 Conceptual Foundations 0 15 RURS 3242 Conceptual Foundations 20 20 RURS 3320 Mursing Assess 25 25 RURS 3320 Mursing Assess 20 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 20 20 RURS 3335 Health Promo 20 20 RURS 3335 Health Promo 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3421 Health Prom 10 10 RURS 3532 Clin Mursing Found 25 25 RURS 3652 Operating Room 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3651 Psych Nursing 10 10 RURS 3653 Prof in Nursing Sem 10 0 RURS 4251 Prof Nursing Sem 10 0 RURS 4261 Prof Nursing Sem 10 RURS 4251 Nursing Research 20 20 RURS 4361 Nursing Older Adults	READ	5326	Tch Sec Lang Art	O	5	
READ 5350 Lit Assess 0 0 5 READ 5353 Lit for Children & YA 0 10 READ 5354 Multicul Lit Ch 0 10 READ 5355 Emergent Lit 0 5 READ 5361 Lang Lrn: Educ 0 5 READ 5361 Lang Lrn: Educ 0 5 READ 5361 Lang Lrn: Educ 0 15 RURS 3222 Geron Ngs 2 20 20 RURS 3240 Concepts of Prof Nursing 0 15 RURS 3242 Conceptual Foundations 0 15 RURS 3242 Conceptual Foundations 20 20 RURS 3320 Nursing Assess 25 25 RURS 3320 Nursing Assess 20 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 20 20 RURS 3334 Pop Focus Prac 20 20 RURS 3335 Health Promo 20 20 RURS 3341 Theo Prof Nursing 20 20 RURS 3351 Family Plan 20 20 RURS 3421 Health Prom 10 10 RURS 3421 Health Prom 10 10 RURS 3532 Clin Mursing Found 25 25 RURS 3653 Emergency Nursing 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3651 Psych Nursing 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3651 Prof Nursing 10 10 RURS 4223 Prof in Nursing 10 20 RURS 4281 Prof Nursing 20 20 RURS 4281 Prof Nursing 20 20 RURS 4321 Nursing Research 20 20 RURS 4324 Prof Nursing 20 20 RURS 4321 Nursing Research 20 20 RURS 4324 Prof Nursing Sem 10 RURS 4281 Prof Nursing Sem 20 RURS 4324 Prof Nursing Sem 20 RURS 4324 Prof Nursing Sem 20 RURS 4324 Prof Nursing 20 RURS 4324 Prof Nursing Sem 20 RURS 4324 Prof Nur	READ	5345	Read Wrt Conten	O	5	
READ 5353 Lit for Children & VA 0 10 READ 5354 Multicul Lit Ch 0 10 READ 5355 Emergent Lit 0 5 READ 5361 Lang Lrn: Educ 0 5 RURS 3222 Geron Ngs 20 20 RURS 3240 Concepts of Prof Nursing 0 15 RURS 3242 Conceptual Foundations 0 15 RURS 3242 Conceptual Foundations 20 20 RURS 3320 Nursing Assess 25 25 RURS 3320 Nursing Assess 20 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 20 20 RURS 3335 Health Promo 20 20 RURS 3335 Health Promo 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3421 Health Prom 10 10 RURS 3421 Health Prom 10 10 RURS 3532 Clin Nursing Found 25 25 RURS 3532 Clin Nursing Found 25 25 RURS 3653 Emergency Rursing 10 10 RURS 3661 Med-Surg Rursing 10 10 RURS 3681 Psych Nursing 10 10 RURS 3681 Psych Nursing 10 10 RURS 3681 Psych Nursing 10 10 RURS 4223 Prof in Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 10 0 RURS 4321 Nursing Research 20 20 RURS 4324 Prof Nursing Sem 20 20 RURS 4324 Prof Nursing Research 20 20 RURS 4324 Prof Nursing Research 20 20 RURS 4324 Prof Nursing Older Adults	READ	5346	Teh Writ Proc	0		
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READ 5355 Emergent Lit 0 55 READ 5361 Lang Lrn: Educ 0 55 RURS 3222 Geron Ngs 20 20 RURS 3240 Concepts of Prof Nursing 0 15 RURS 3242 Conceptual Foundations 0 15 RURS 3242 Conceptual Foundations 20 20 RURS 3320 Nursing Assess 25 25 RURS 3320 Nursing Assess 20 20 RURS 3334 Pop Focus Prac 10 10 RURS 3334 Pop Focus Prac 20 20 RURS 3335 Health Promo 20 20 RURS 3335 Health Promo 20 20 RURS 3351 Family Plan 20 20 RURS 3351 Family Plan 20 20 RURS 3421 Health Prom 10 10 RURS 3421 Health Prom 10 10 RURS 3532 Clin Nursing Found 25 25 RURS 3561 Med-Surg Nursing 25 25 RURS 3652 Operating Room 10 10 RURS 3653 Emergency Nursing 10 10 RURS 3681 Psych Nursing 10 10 RURS 4223 Prof in Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 10 0 RURS 4281 Prof Nursing Sem 20 20 RURS 4324 Prof Nursing Sem 20 20 RURS 4324 Prof Nursing Research 20 20 RURS 4324 Prof Nursing Older Adults	READ	5353	Lit for Children & YA	0	10	
READ 5361 Lang Lrn: Educ 0 5 NURS 3222 Geron Ngs 20 20 NURS 3240 Concepts of Prof Nursing 0 15 NURS 3242 Conceptual Foundations 0 15 NURS 3242 Conceptual Foundations 20 20 NURS 3320 Nursing Assess 25 25 NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Prom 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3651 Med-Surg Nursing 10 10	READ	5354	Multicul Lit Ch	0	10	
NURS 3222 Geron Ngs 20 20 NURS 3240 Concepts of Prof Nursing 0 15 NURS 3242 Conceptual Foundations 0 15 NURS 3242 Conceptual Foundations 20 20 NURS 3320 Nursing Assess 25 25 NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Prome 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 2 2 NURS 3421 Health Prom 10 10 NURS 3522 Clin Nursing Found 25 25 NURS 3651 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NU	READ	5355	Emergent Lit	0	5	
NURS 3240 Concepts of Prof Nursing 0 15 NURS 3242 Conceptual Foundations 0 15 NURS 3242 Conceptual Foundations 20 20 NURS 3320 Nursing Assess 25 25 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Promo 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3532 Clin Nursing 25 25 NURS 3651 Med-Surg Nursing 10 10 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10	READ	5361	Lang Lrn: Educ	0	5	
NURS 3242 Conceptual Foundations 0 15 NURS 3242 Conceptual Foundations 20 20 NURS 3320 Nursing Assess 25 25 NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Prome 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 20 20 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 20 20	NURS	3222	Geron Ngs	20	20	
NURS 3242 Conceptual Foundations 20 20 NURS 3320 Nursing Assess 25 25 NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Promo 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 4223 Prof in Nursing 20 20 NURS 4225 Direct Prof Nursing 20 20 NU	NURS	3240	Concepts of Prof Nursing	0	15	
NURS 3320 Nursing Assess 25 25 NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Promo 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3351 Health Prom 10 10 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof Nursing Sem 10 0 NURS <td< td=""><td>NURS</td><td>3242</td><td>Conceptual Foundations</td><td>0</td><td>15</td></td<>	NURS	3242	Conceptual Foundations	0	15	
NURS 3320 Nursing Assess 20 20 NURS 3334 Pop Focus Prac 10 10 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Promo 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3351 Health Prom 10 10 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS <t< td=""><td>NURS</td><td>3242</td><td>Conceptual Foundations</td><td>20</td><td>20</td></t<>	NURS	3242	Conceptual Foundations	20	20	
NURS 3334 Pop Focus Prac 20 20 NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Promo 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 30 30 NURS 4223 Prof in Nursing 20 20 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS <td>NURS</td> <td>3320</td> <td>Nursing Assess</td> <td>25</td> <td>25</td>	NURS	3320	Nursing Assess	25	25	
NURS 3334 Pop Focus Prac 20 20 NURS 3335 Health Promo 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 20 20 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing Older Adults 10 10 <td>NURS</td> <td>3320</td> <td>Nursing Assess</td> <td>20</td> <td>20</td>	NURS	3320	Nursing Assess	20	20	
NURS 3335 Health Promo 20 20 NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3334	Pop Focus Prac	10	10	
NURS 3341 Theo Prof Nursing 20 20 NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 20 20 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3334	Pop Focus Prac	20	20	
NURS 3351 Family Plan 2 2 NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3335	Health Promo	20	20	
NURS 3351 Family Plan 20 20 NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3341	Theo Prof Nursing	20	20	
NURS 3421 Health Prom 10 10 NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 20 20 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3351	Family Plan	2	2	
NURS 3532 Clin Nursing Found 25 25 NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Nursing Research 20 20 NURS 4321 Nursing Research 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3351	Family Plan	20	20	
NURS 3561 Med-Surg Nursing 25 25 NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3421	Health Prom	10	10	
NURS 3652 Operating Room 10 10 NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4321 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3532	Clin Nursing Found	25	25	
NURS 3653 Emergency Nursing 10 10 NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4281 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3561	Med-Surg Nursing	25	25	
NURS 3681 Psych Nursing 10 10 NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4281 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3652	Operating Room	10	10	
NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4281 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3653	Emergency Nursing	10	10	
NURS 4223 Prof in Nursing 30 30 NURS 4225 Direct Prof Nursing 20 20 NURS 4281 Prof Nursing Sem 10 0 NURS 4281 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	3681	Psych Nursing	10	10	
NURS 4281 Prof Nursing Sem 10 0 NURS 4281 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	4223	Prof in Nursing	30	30	
NURS 4281 Prof Nursing Sem 20 20 NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	4225	Direct Prof Nursing	20	20	
NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	4281	Prof Nursing Sem	10	٥	
NURS 4321 Nursing Research 20 20 NURS 4324 Prof Nursing 20 20 NURS 4361 Nursing Older Adults 10 10	NURS	4281	Prof Nursing Sem	20	20	
NURS4324Prof Nursing2020NURS4361Nursing Older Adults1010	NURS	4321		20		
NURS 4361 Nursing Older Adults 10 10	NURS	4324	-		•	
NTMO 44E4	NURS	4361	Nursing Older Adults		·	
	NURS	4451	Nursing Lead Mngt	10		

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Course Specific Fees (continued)

Course			Current	Proposed
Nu <u>m</u>)	<u>per</u>	Course Title	_ <u>Fee_</u>	Fee _
NT TO ()	4457	Marking Land Mark	400	400
NURS NURS	4451	Nursing Lead Mngt	\$20	\$20
	4462	Comm Health Nursing	0	10
NURS	4463	Adv Pop Focus	10	10
NURS	4463	Adv Pop Focus	20	20
NURS	4531	Pedi-Adol Nursing	12	12
NURS	4541	OB Nursing	12	12
NURS	4561	Prof Nursing Practicum	4	0
NURS	4571	Prof Nursing Practicum	4	٥
NURS	4581	Advanced Nursing	12	12
NURS	4652	Nursing Extern	2	2
NURS	4653	Issues in Nursing	2	2
NURS	4654	Adv Pedi	10	10
NURS	4671	Nursing Mgt	4	0
NURS	5308	Nursing Informatics	2	20
NURS	5312	Mgt & Outcomes	4	0
NURS	5316	Adv Nursing Assess	30	35
NURS	5320	Case Mgt	4	0
NURS	5327	Theory in Nursing	10	20
NURS	5330	Clinical Decisions	10	0
NURS	5331	Advanced Practicum	0	20
NURS	5339	Admin Role I	4	10
NURS	5340	Nursing Admin III	4	10
NURS	5341	Admin Role II	4	10
NURS	5342	Nursing Admin IV	4	10
NURS	5350	Adv Nursing Role	5	10
NURS	5393	Adv Clinical Practice I	2	0
NURS	5394	Adv Clinical Practice II	2	0
NURS	5416	Critical Nursing I	5	0
NURS	5417	Critical Nursing II	6	0
NURS	5420	Adult Nursing I	4	ō
NURS	5421	Adult Nursing II	4	0
NURS	5424	Psych-Mental Health Nursing I	4	25
NURS	5427	Psych Nursing II	4	0
NURS	5429	Nursing Education	5	Ŏ
NURS	5431	Family Nursing I	25	25
NURS	5435	Acute Nursing I	25	25
NURS	5442	Child Nursing I	25	25 25
NURS	5445	Geri/Adult I	25 25	∠s 25
NURS	5525	Psych-Mental Health	25	20
	30	Jon Dettern Hearth	U	20

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FEES AND MISCELLANEOUS CHARGES

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Course Specific Fees (continued)

Course Number		Course Title	Current <u>Fe</u> e	Proposed Fee
NURS	5532	Family Nursing	\$ 10	\$ 20
NURS	5536	Acute Nursing II	10	20
NURS	5543	Child Nursing II	10	20
NURS	554 <i>6</i>	Geron/Adult	10	20
NURS	5631	Adv Nursing Practice	0	20
NURS	5926	Psych-Mnt Hlt	2	20
NURS	5933	Family Nursing III	2	20
NURS	5937	Acute Care	2	20
NURS	5944	Acute Care	2	20
NURS	5947	Geron/Adult III	2	20
SOCW	2313	SW Practice 1	15.50	15.50
SOCW	4451	SW Field I	15.50	15.50
SOCW	4452	SW Field II	15.50	15.50
SOCW	5251	Applied SW Prac I	15.50	15.50
SOCW	5351	Applied SW Prac I	15.50	15.50
SOCW	5551	SW Practice I	15.50	15.50
SOCW	6351	SOCW Practice	6	б
SOCW	6378	Self Reg Meth	6	6
SOCW	6451	Applied SW Prac II	6	6
SOCW	6452	Applied SW Prac III	6	ઈ
SOCW	6552	Applied SW Prac III	6	6
SOCW	6651	Applied SW Prac II	б	6
SOCW	6851	SOCW Practice	6	6
SOAR	0010	Read Skills Review	75	75
SOAR	0020	Writing Skills Rev	75	75
SOAR	0030	Math Skills Rev	75	75
SOAR	0040	ESOL Writing	75	75



P.O. Box T * Austra. Texas 78713-8920 (512) 471-1232 * FAX (512) 471-8102

December 15, 1997

Ms. Francie Frederick
Acting Vice Chancellor
for Academic Affairs
The University of Texas System
201 West 7th Street
Ashbell Smith Hall, Suite 810
Austin, Texas 78701

Attn: System Budget Office

Dear Ms. Frederick:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

With best regards, I am

Peter T. Flawn

very truly

President ad interim

PTF/jef

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Medical Services Fees		

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gift has been received and is recommended for acceptance by the U. T. Board of Regents:

1. Donor Name: Texaco Exploration and Production Inc.

College/School/

Department: College of Natural Sciences

Department of Geology

Purpose: For scholarships, research projects and curriculum

facilitation

Asset Type: State-of-the-art 3-D seismic data set

Value: \$9,274,999.97

BUSINESS CONTRACTS FOR SERVICES

The following contracts have been awarded, have been administratively approved by the Chief Administrative Officer (or his delegate) and are recommended for ratification by the U. T. Board of Regents:

(FUNDS COMING IN)

Agency:

American Concession Management, Inc.

Funds:

40% of gross revenues derived from the sale of food and beverages, including alcoholic beverages; and 15% of gross revenues derived from the sale of

merchandise

Period:

January 1, 1993 through August 31, 1998

Title/Description: Extend the current management services agreement, whereby American Concession provides services for food, beverage, and merchandise concessions in The University of Texas at Austin Frank C. Erwin, Jr.

Special Events Center

HUB:

Yes, Woman

(FUNDS GOING OUT)

2. Agency: Funds:

American Concession Management, Inc.

\$110,000 base management fee;

An annual management incentive fee for the first eight

months of 1998 reflecting 25% of the adjusted net

revenue in excess of \$273,333.33;

3% of adjusted gross revenue from concession stands, food, and non-alcoholic beverages for catered events;

5% of adjusted gross revenue from merchandise; 8.5% of adjusted gross revenue from alcoholic

beverages for catered events

Period:

January 1, 1993 through August 31, 1998

Title/Description: Extend the current management services agreement,

whereby American Concession provides services for food, beverage, and merchandise concessions in The University of Texas at Austin Frank C. Erwin, Jr.

Special Events Center

HUB:

Yes, Woman

BUSINESS CONTRACTS FOR SERVICES (Continued)

3. Agency: Funds:

Capital Metropolitan Transportation Authority \$4,272,150 for year four of the agreement;

\$29.98 per service hour for total hours of service that exceed the annual 142,500 service hours required

for year four of the agreement;

Annual payments for years five through eight of the agreement shall be negotiated each year and not vary from the Consumer Price Index (CPI) projection by more

than 1% in any given year

Period:

Effective September 29, 1997

Title/Description: Amend the current agreement, whereby Capital Metro provides shuttle bus service for The University of Texas, for Capital Metro to designate and fund one full time employee to monitor overall shuttle service contractor compliance and for Capital Metro to fund one full time, disabled employee to monitor shuttle

system access to individuals with disabilities

HUB:

Agency: 4.

OCLC Online Computer Library Center, Inc.

Funds:

\$543,146

Period:

October I, 1997 through November 30, 1998

Title/Description: Extend the current retrospective conversion services

agreement, whereby OCLC will correct and modernize the headings of 171,610 bibliographic book and non-book titles for the Harry Ransom Humanities Research Center

HUB:

No

(BUSINESS CONTRACTS SUPPLEMENTAL INFORMATION)

Total Number of Contracts: Total Number Awarded to HUBS: Woman

% of Total Number of Contracts Awarded to HUBS:

33%

3

1

1

Total Funds:

\$4,925,296

Total Funds Awarded to HUBS:

\$110,000

Woman

\$110,000

% of Total Funds Awarded to HUBS:

2%

BUSINESS CONTRACTS FOR SERVICES

(Continued)

BUILDING SPACE LEASE: The following building space lease has been awarded, has been administratively approved by the Chief Administrative Officer (or his delegate) and is recommended for ratification by the U. T. Board of Regents:

(FUNDS GOING OUT)

5. Agency: River Holdings, Ltd.

Funds: \$1,675,350

August 1, 1998 through July 31, 2003 Period:

Title/Description: Extend the current lease agreement, whereby the Center

for Transportation Research and the Construction Industry Institute lease 17,090 square feet of office

space located at 3208 Red River, Austin, Texas

CONTRACTS OR GRANTS - \$500,000 OR MORE

The following contracts or grants in an amount of \$500,000 or more have been awarded, have been administratively approved by the Chief Administrative Officer (or his delegate) as required, and are recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

Grantor:

No.:

New Funds: Current Period: Title/Description:

2. Grantor:

No.:

New Funds:

Current Period: Title/Description:

3. Grantor:

No.:

New Funds: Current Period:

Title/Description:

4. Grantor:

No.:

New Funds:

Current Period: Title/Description:

5. Grantor:

No.:

New Funds:

Current Period:

Title/Description:

California Institute of Technology

Jet Propulsion Laboratory 956689, Modification 47

\$500,000 additional

October 1, 1997 - September 30, 1998 TOPEX Precision Orbit Determination

U. S. Department of Energy

DE-FG03-94ER14471, Amendment A003

\$555,000 additional

September 1, 1994 - August 31, 2000 New Architectures for Integrated Photoelectrochemical Systems

U. S. Department of Energy

DE-FG04-94EW37966, Amendment A004

\$750,000 additional

June 1, 1994 - May 31, 1998

Manipulator Technology & Operation Software for Dual Arm Systems Used

in D&D Materials Handling

U. S. Department of Energy

DE-FG03-95ER54296, Amendment A005

\$1,049,000 additional

November 1, 1994 - October 31, 2000

Plasma Confinement Theory and

Modeling

U. S. Department of Energy

DE-FG03-97ER54439, Amendment A000

\$510,000

September 15, 1997 - September 14,

2000

anganggagagagagan berinda bakkatan san sebis a 200 si Salban sa mananananan sa sebis

Optical Properties of Nano-Clustered

- A Alberta Section Company

Plasmas

CONTRACTS OR GRANTS - \$500,000 OR MORE (CONTINUED)

6. Grantor:

No.:

New Funds: Current Period: Title/Description:

7. Grantor:

No.: New Funds:

New Funds: Current Period: Title/Description:

8. Grantor:

No.:

New Funds: Current Period: Title/Description:

9. Grantor:

No.:

New Funds: Current Period: Title/Description:

10. Grantor:

No.:

New Funds: Current Period: Title/Description:

11. Grantor:

No.:

New Funds: Current Period: Title/Description: The Metropolitan Transit Authority of

Harris County, Texas

CT9600075, Modification 003

\$1,200,000 additional

April 1, 1996 - December 31, 1999 Prototype of the Electromechanical Suspension System for the Advanced Technology Prototype Bus (ATTB)

National Science Foundation DGE-9616181, Amendment 002

\$1,031,400 additional

October 1, 1996 - September 30, 2001 Graduate Research Fellowship Program

Office of Naval Research

Naval Air Warfare Center Training

System Division

N61339-93-C-0069, Modification P00033

\$2,485,205 additional

May 28, 1993 - September 30, 1998

Army FSATS Contract

Office of Naval Research Naval Sea Systems Command N00039-96-D-0051, Modification

0016-07 for TD 5106005.7

\$659,855

August 9, 1996 - March 31, 1998 Radiant Copper-Geologation Interface

Office of Naval Research Naval Sea Systems Command

N00039-96-D-0051, Delivery Order

0104, TD 2206015

\$2,977,000

August 25, 1997 - December 31, 2002 Acoustic Rapid COTS Insertion (ARCI) HF Sonar Upgrade, Build 1 Integration

Office of Naval Research Naval Sea Systems Command

N00039-96-D-0051, Delivery Order

0105, TD 2206021

\$1,600,000

July 10, 1997 - August 24, 2000

AN/WQX-2 Sonar Deployment

CONTRACTS OR GRANTS - \$500,000 OR MORE (CONTINUED)

12. Grantor:

Office of Naval Research Naval Sea Systems Command

N00039-96-D-0051, Delivery Order No.:

0106, TD 2206016

\$1,043,000 New Funds:

August 25, 1997 - August 24, 2001 Current Period: Title/Description: Multiple Aspect Sidelooking (MAS)

Sonar Development

13. Grantor:

New Funds:

New Funds:

Naval Sea Systems Command No.:

N00039-96-D-0051, Delivery Order

Office of Naval Research

0113, TD 6204016

\$1,600,000

New Funds: July 24, 1997 - October 28, 1998 Current Period: Data Warehouse (DW) for Enhanced Title/Description: Information Warfare (IW) Analysis

Office of Naval Research 14. Grantor: Naval Sea Systems Command

No.: N00039-96-D-0051, Delivery Order

0121, TD 6206018

\$550,000 New Funds:

September 19, 1997 -Current Period: September 18, 1999

Communications Network Modeling Tool-Title/Description:

Enhanced (CNMT-E), Cycle 2 Research

and Development

Office of Naval Research 15. Grantor: Naval Sea Systems Command

No.:

N00039-96-D-0051, Delivery Order

0123, TD 2206022

\$500.000

Current Period: October 21, 1997 - October 20, 1999 Remote Minehunting System (RMS), Title/Description:

Variant 4 (V4) Analysis

16. Grantor: Science Applications International

Corporation

4500152859, Modification 02 No.:

\$547,357

June 3, 1997 - February 3, 1998 Current Period: Title/Description: Combat Hybrid Power Systems

CONTRACTS OR GRANTS - \$500,000 OR MORE (CONTINUED)

17. Grantor:

No.:

New Funds: Current Period: Title/Description: Texas Department of Transportation Annual Research Agreement (ARA)

\$5,257,571

September 1, 1997 - August 31, 1998

Annual Research Agreement

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

The following contracts or grants with foreign entities or individuals have been awarded, have been administratively approved by the Acting Vice Chancellor for Academic Affairs, and are recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Country: Business/Entity:

No.:

New Funds:

Current period: Title/Description:

2. Country:

Business/Entity:

No.:

New Funds:

Current period: Title/Description:

3. Country:

Business/Entity:

No.:

New Funds:

Current period: Title/Description:

Country:

Business/Entity:

No.:

New Funds:

Current period:

Title/Description:

Country:

Business/Entity:

No.:

New Funds:

Current period: Title/Description: Canada

PanCanadian Petroleum Limited

Check #361993

\$35,000 additional

January 1, 1997 - December 31, 1997

Characterization of San Andres and

Grayburg Reservoirs

Canada

PanCanadian Petroleum Limited

Check #355940

\$30,000 additional

January 1, 1997 - December 31, 1997

Applied Geodynamics Laboratory

Canada

PanCanadian Petroleum Limited

Check #363857 \$30,000 additional

January 1, 1998 - December 31, 1998

Applied Geodynamics Laboratory

Chile

Fundación Andes

C-12930 \$38,000

April 30, 1996 - August 31, 1999

UT-Lanic Training Program

Dominican Republic

Luis R. Peña, Private Geologic

Consultant UTA97-7

None

October 24, 1997 - November 6, 1997

Visiting Scientist-Luis R. Peña

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(CONTINUED)

6. Country:

Business/Entity:

No.:

New Funds:

Current period:

Title/Description:

7. Country:

Business/Entity:

No.:

New Funds:

Current period:

Title/Description:

8. Country:

'Business/Entity:

: $\circ \mathbf{M}$

New Funds:

Current period:

Title/Description:

9. Country:

Business/Entity:

No.:

New Funds:

Current period:

Title/Description:

10. Country:

Business/Entity:

No.:

New Funds:

Current period:

Title/Description:

France

Elf Exploration Production

Wire Transfer 10/31/97

\$16,500 additional

May 1, 1997 - April 30, 1998

Global Plate Reconstruction Project

(PLATES)

France

Rhone-Poulenc Industrialisation

Research Participation Agreement

\$54,000

January 1, 1998 - December 31, 1999

Separations Research Program

Germany

Hamburgische Schiffbau-

Versuchsanstalt

UTA97-0096

\$20,000

January 1, 1997 - December 31, 1999

Cavitation Performance of High Speed

Propulsors

Israel

IntelliGene, Ltd.

UTA98-0046

\$166,750

September 1, 1997 - August 31, 1998

Development of Diagnostic Assays Therapeutic Applications and/or Commercial Applications Using In

Vitro Evolution

Japan

Ishikawajima-Harima Heavy Industries,

Co., Ltd.

Sponsored Research Agreement,

Amendment III

\$44,719

September 1, 1997 - August 31, 1998

Optimal Design Method for Heat

Exchange Equipment Dominated by

Radiation Heat Transfer

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(CONTINUED)

11. Country:

Business/Entity:

No.:

New Funds: Current period: Title/Description:

12. Country:

Business/Entity:

No.:

New Funds: Current period: Title/Description:

13. Country:

Business/Entity:

No.:

New Funds: Current period:

Title/Description:

14. Country:

Business/Entity:

No.:

New Funds:

Current period: Title/Description: Norway

Saga Petroleum A/S

Check #48368

\$16,497.15 additional

May 1, 1997 - April 30, 1998

Global Plate Reconstruction Project

(PLATES)

United Kingdom

BP International Limited

Check #362318998 \$35,000 additional

January 1, 1997 - December 31, 1997 Characterization of San Andres and

Grayburg Reservoirs

United Kingdom British Gas PLC

Wire Transfer 10/22/97

\$16,500 additional

May 1, 1997 - April 30, 1998

Global Plate Reconstruction Project

(PLATES)

France

L'Air Liquide, S. A.

n/a

\$1,000, and a running royalty equal to two and one-half percent (2 1/2%) of net sales of licensed

products

Effective January 1, 1997 Where membrane bundles are incorporated into a gas

processing system, the membrane separator component of such system itself is the licensed

product.

FOREIGN AFFILIATION AGREEMENTS

The following agreements of academic cooperation with a foreign institution have been administratively approved by the Acting Vice Chancellor for Academic Affairs and follow the standard format approved by the U. T. Board of Regents.

1. Country: Venezuela

Facility: The International Center of Education and Development,

Caracas, Venezuela

Date: Effective November 11, 1997 upon approval by each

institution until terminated by either institution.

Purpose: The University of Texas at Austin and The International Center of Education and Development will co-sponsor a

program of academic and scientific exchange and

collaboration to promote interest in teaching and research activities and to deepen the understanding of the economic,

cultural and social environments of the respective

institutions.

2. Country: Spain

Facility: University of Zaragoza, Zaragoza, Spain

Date: Effective September 15, 1997 upon approval by each

institution until terminated by either institution.

Purpose: The University of Texas at Austin and the University of

Zaragoza will co-sponsor a program of academic and scientific exchange and collaboration and a student exchange

scientific exchange and collaboration and a student exchange program as a supplemental program agreement, in areas of interest and benefit to both institutions, subject to its terms and conditions, to promote interest in teaching and research activities and to deepen the understanding of the economic, cultural and social environments of the respective

institutions.

3. Country: Norway

Facility: Norwegian School of Management and Norwegian School of

Marketing, Oslo, Norway

Date: Effective October 21, 1997 upon approval by each institution

for three years unless terminated by either institution.

Purpose: The University of Texas at Austin and Norwegian School of

Management and Norwegian School of Marketing will co-sponsor

a program of academic and scientific exchange and

collaboration and a student exchange program as a

supplemental program agreement, in areas of interest and benefit to both institutions, subject to its terms and conditions, to promote interest in teaching and research

activities and to deepen the understanding of the economic,

cultural and social environments of the respective institutions.

FOREIGN AFFILIATION AGREEMENTS

(continued)

4. Country: G

Germany

Facility:

Fachhochschuleharz, Wernigerode, Germany

Date:

Effective October 29, 1997 upon approval by each institution

for 5 years unless terminated by either institution.

Purpose:

The University of Texas at Austin and Fachhochschuleharz will co-sponsor a program of academic and scientific exchange and collaboration to promote interest in teaching and research activities and to deepen the understanding of the economic, cultural and social environments of the

respective institutions.

5. Country:

Germany

Facility:

WHU Koblenz, Otto Beisheim Graduate School of Management,

Vallendar, Germany

Date:

Effective August 11, 1997 upon approval by each institution

for five years unless terminated by either institution.

Purpose:

The University of Texas at Austin and WHU Koblenz, Otto Beisheim Graduate School of Management will co-sponsor a

program of academic and scientific exchange and collaboration and a student exchange program as a

supplemental program agreement, in areas of interest and benefit to both institutions, subject to its terms and conditions, to promote interest in teaching and research activities and to deepen the understanding of the economic,

cultural and social environments of the respective

institutions

6. Country:

Denmark

Facility: Date:

Copenhagen Business School, Frederiksberg, Denmark

Effective October 8, 1997 upon approval by each institution

for three years unless terminated by either institution.

Purpose:

The University of Texas at Austin and Copenhagen Business School will co-sponsor a program of academic and scientific exchange and collaboration and a student exchange program as a supplemental program agreement, in areas of interest and benefit to both institutions, subject to its terms and conditions, to promote interest in teaching and research activities and to deepen the understanding of the economic,

cultural and social environments of the respective

institutions.

FOREIGN AFFILIATION AGREEMENTS

(continued)

7. Country:

Belgium

Facility:

Universite Libre de Bruxelles, Brussels, Belgium

Date:

Effective August 19, 1997 upon approval by each institution

unless terminated by either institution.

Purpose:

The University of Texas at Austin and Universite Libre de

Bruxelles will co-sponsor a program of academic and

scientific exchange and collaboration and a student exchange program as a supplemental program agreement, in areas of interest and benefit to both institutions, subject to its terms and conditions, to promote interest in teaching and research activities and to deepen the understanding of the economic, cultural and social environments of the respective

institutions.

PATENT LICENSE AGREEMENTS

The following agreements have been awarded, follow an approved standard agreement or have been administratively approved by the Office of General Counsel and are recommended for ratification by the U. T. Board of Regents.

Licensee: Geodynamics Solutions, Inc.

Houston, TX 77092

Fee-Royalty: Geodynamics Solutions, Inc. shall pay to Board a

> running royalty equal to six and seven tenths percent (6.7%) of net sales revenue of licensed

products

From May 1, 1997 for five years (5) unless Period:

sooner terminated

Summary of License

Provisions:

Board grants to licensee a royalty-bearing, nonexclusive license to manufacture, have manufactured, use, sell, import and offer for

sale licensed products

Description of

Licensed Product(s): The licensed product means a computer database product, in disc or CD-ROM format, compatible and useable with geographic information system applications that contain a copy of the data embodied in the WORK, and/or any other digitized database product based in whole or in part on the WORK. WORK means the Atlas of Major Central and Eastern Gulf Coast Gas Reservoirs developed

under GRI Contract No. 5088-215-1771.

PATENT LICENSE AGREEMENTS

(Continued)

2. Licensee: InfiMed, LLC

Wellesley, MA 02181-2804

Fee-Royalty:

As per agreement

Period:

Effective October 1, 1997 and continuing until expiration, revocation or invalidation of the last patent within the patent rights licensed to licensee, unless terminated earlier pursuant to

Article VI of the agreement

Summary of License

Provisions:

Subject to the terms and conditions of the License Agreement, Board grants to licensee a royalty-bearing, exclusive right and license under licensed subject matter to manufacture, have manufactured, use and sell licensed products, to practice any method, process or procedure within the patent rights or the technology rights, and to other exploit the licensed subject matter, within the licensed territory for use within the licensed field

Description of

Licensed Product(s): Licensed field shall mean the treatment of medical conditions of humans and animals, where the licensed subject matter is used for (a) the systemic release of therapeutic substance, and/or (b) the use of polymeric systems to prolong the systemic half-life of therapeutic substance, (c) the use of licensed subject matter for (a) and (b) above shall include the use for targeted drug delivery.

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Acting Vice Chancellor for Academic Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

					ll-time alary	
<u>Item, Depart</u>	tment, Title, Name	Effective Date	% <u>Time</u>	No. Mos.	<u>Rate</u>	RBC
APPOINTMENTS SALARY INC	S. PROMOTIONS, AND REASES					
INSTRUCTION COLLEGE OF !	BUSINESS ADMINISTRATION					
	D Mettlen (T)					23
From:	Professor Lamar Savings Centennial Professorship in Finance		100 SUPLT	09 09	85,000 10,000	
To:	Professor Lamar Savings Centennial	9/1	100	09	85,000	
	Professorship in Finance	9/1	SUPLT	09	15,000	

Increase supplement for 1997-98.

Source of Funds:

\$ 85,000 - Finance

15,000 - Lamar Professorship \$ 100,000 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					<u>s</u>	ll-time <u>alary</u>	
Item.	Depart	ment, Title, Name_	Effective Date	% <u>Time</u>	No. <u>Mos</u> .	Rate	RBC
<u> </u>	20,000			<u></u>	<u> </u>		
Mana	gement						
2.	Willia	am W Cooper (MS)					62
	From:	Professor Emeritus					
	To:	Professor	9/1	50	09	130,398	
	Estab:	lish academic rate as pr	ofessor on mo	dified s	ervice	for 1997-9	98.
	GE OF (COMMUNICATION					
3.		A Danielson (T)					24
	From:	Professor		7 7	09	74,492	
		Dewitt C Reddick Regent	s				
		Chair in Communication		23	09	74,492	
		Dewitt C Reddick Regent	s				
		Chair in Communication		SUPLT	09	10,000	
	To:	Professor	9/1	27	09	74,492	
		Professor	1/16	77	09	74,492	
		Dewitt C Reddick Regent	s				
		Chair in Communication	9/1	23	09	74,492	
		Dewitt C Reddick Regent					
		Chair in Communication	9/1	SUPLT	09	10,000	
		Southern Association of					
		Colleges and Schools	0./-	5.0	1.0	00 222	
		Self Study	9/1	50	12	99,323	

Appointment as Special Assistant to SACS Self Study for Fall 1997.

Source of Funds:

\$ 38,527 - Journalism 27,342 - Reddick Chair

<u>18,623</u> - SACS <u>\$ 84,492</u> - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				ll-time alary	
Item, Department, Title, Name	Effective <u>Dat</u> e	% <u>Time</u>	No. <u>Mos.</u>	<u>Rat</u> e	<u>RBC</u>
Journalism (continued) 4. Dennis C Darling (T)					25
From: Associate Professor		100	09	43,486	
To: Associate Professor	9/1	100	09	49,486	
Salary equity increase for 1997	- 98 .				
Radio-Television-Film 5. Federico Subervi (T)					63
From: Associate Professor		100	0.9	52,301	
To: Associate Professor	9/1	100	09	59,000	
Counteroffer salary increase fo	r 1997-98				
Speech Communication 6. Rodger M Dalston (T)					26
From: Professor Amon G. Carter, Jr Centennial Professorship		100	09	67,454	
in Communication		0	09	67,454	
To: Professor Amon G. Carter, Jr Centennial Professorship	9/1	100	09	67,454	
in Communication	9/1	SUPLT	09	4,000	

Supplement for 1997-98.

Source of Funds:

\$ 67,454 - Speech Communication
4,000 - Carter Professorship
\$ 71,454 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

						ll-time alary	
			Effective	*	No.		
<u>Item,</u>	Depar	tment, Title, Name	Date	<u>Time</u>	<u>Mos.</u>	<u>Rate</u> _	
		EDUCATION					
		l Administration Reyes (T)					
/.	rearo	Reyes (1)					
	From:	Associate Professor Associate Dean		50	09	73,112	
		of Graduate Studies		50	12	97,137	
		Associate Dean					
		of Graduate Studies		100	12	97,137	
	₩o.	Associate Professor	9/1	50	09	76,012	
	10:	Associate Dean	9/1	50	U.S	76,012	
		of Graduate Studies	9/1	50	12	97,137	
		Associate Dean	-, -			.,	
		of Graduate Studies	6/1	100	12	97,137	
	Sourc \$ 38 60	ase in academic rate for e of Funds: 8,006 - Educational Admin 0,711 - Vice President an 8,717 - Total Compensatio	istration d Dean of Grad	luate S	tudies		
Pro	ofesaoı	-					
8.	VRC	ardozier (MS)	9/1	50	09	70,603	
	Estab 1997-	lish academic rate as pro 98.	ofessor on mod	ified s	ervica	(MS) for	
9.	Benja	min M Harris (MS)					
		Professor Emeritus					
	From:	Professor Emericus					

Establish academic rate as professor on modified service for 1997-98.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					Fu:		
			Effect:	ive %	No.		
<u>Item,</u>	Depar	tment, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	RBC
Aero	ospace	ENGINEERING Engineering C Westkaemper (MS)					29
	From:	Professor Emeritus					
	To:	Professor	9/1	25	09	62,374	
	Estab	lish academic rate as	s professor on	modified	service	for Fall	1997.
11.	Lesze	k F Demkowicz (T)					30
	From:	Associate Professor		100	09	69,808	
	To:	Associate Professor Chevron Centennial Fellowship	9/1	100	09	69,808	
		in Engineering #2	9/1	SUPLT	09	2,500	
	Suppl	ement for 1997-98.					
	\$ 69 2	e of Funds: 9,808 - Aerospace Eng 2,500 - Chevron Fello 2,308 - Total Compens	wship				
		Ingineering R Fair (MS)					31
	From:	Professor Emeritus					
	To:	Professor	9/1	12	09	116,916	
	Estab	lish academic rate as	professor on	modified	service	for Fall	1997.
13.	Howar	d F Rase (MS)					32
	From:	Professor Emeritus					
	To:	Professor	9/1	34	09	80,008	
	Estab	lish academic rate as	professor on	modified	service	for Fall	1997.

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

Item, Depar	tment, Title, Name	Effective Date	% Time		ll-time alary <u>Rate</u>	RBC
	Engineering (continued) me Georgiou (T)					64
From:	Professor Cullen Trust for Higher		100	09	77,245	
	Education Endowed Professo in Engineering #8	rship	SUPLT	09	8,000	
To:	Professor Cullen Trust for Higher Education Endowed Professo	9/1 ership	100	09	77,245	
	in Engineering #8	9/1	SUPLT	09	12,000	
Incre	ease in supplement for 1997-	98.				
\$ 7 1	ce of Funds: 7,245 - Chemical Engineerin 2,000 - Cullen Professorshi 9,245 - Total Compensation					
	and Geosystems Engineering I Caudle (MS)					33
From:	Professor Emeritus					
To:	Professor	9/1	25	09	56,000	

Establish academic rate as professor on modified service for 1997-98.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				Full-time Salary			
Item, Department,	Title, Name	Effective <u>Date</u>	Time	No. <u>Mos.</u>	<u>Rate</u>	RBC	
COLLEGE OF FINE A Art and Art Hist 16. Kenneth J H	ory					65	
From: Profe	ssor		100	09	55,374		
To: Profe	ssor Head Centennial	9/1	100	09	55,374		
	ssorship	9/1	SUPLT	09	14,000		

Appointment as a Fellow to the Head Professorship for 1997-98.

Source of Funds:

\$ 55,374 - Music

14,000 - Head Professorship \$ 69,374 - Total Compensation

Music

17. Dan E Welcher (T)

34

From:	Professor E W Doty	100	09	56,734	
	Professorship		SUPLT	09	6,000
To:	Professor E W Doty	9/1	100	09	66,234
	Professorship	9/1	SUPLT	09	6,000

Counter-offer salary increase for 1997-98.

Source of Funds:

\$ 66,234 - Music

6,000 - Doty Professorship <u>\$ 72,234</u> - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					s	ll-time alary	
Tram	Denari	ment, Title, Name	Effective Date	% Time	No. Mos.	Rate	RBC
	Depar	smerre, 11010, mane	<u></u>	111112	<u>1108 .</u>	<u> </u>	<u> RDC</u>
Musi	.c (con	tinued)					
18.	Willia	am C Race (T)					35
	From:	Professor Priscilla Pond Flawn		100	09	65,767	
		Regents Professorship					
		in Organ or Piano Performance		SUPLT	09	6,000	
		Fel Lormanoc		DOLLI	0,5	3,000	
	To:	Professor	9/1	100	09	65,767	
		Priscilla Pond Flawn					
		Regents Professorship in Organ or Piano					
		Performance	9/1	0	09	65,767	
	Salar	y supplement to be used :	for student s	upport a	t proi	fessor's red	quest.
19.	Marth	a F Hilley (T)					36
	From:	Professor		100	09	55,025	
	To:	Professor	9/1	100	09	55,025	

Appointment as a Fellow to the Jamail Professorship for 1997-98.

9/1

SUPLT 09

5,000

Source of Funds:

\$ 55,025 - Music

5,000 - Jamail Professorship \$ 60,025 - Total Compensation

The Lee Hage Jamail Regents Professorship

in Fine Arts

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					ll-time alarv
		Effective	-	No.	
tem, Depar	tment, Title, Name	<u>Date</u> _	<u>Time</u>	<u>Mos.</u>	Rate
Music (cor	tinued)				
20. Craig	M Johnson (T)				
From:	Associate Professor John D Murchison Fellowship		100	09	45,946
	in Fine Arts		SUPLT	09	1,500
To:	Associate Professor John D Murchison Fellowship	9/1	100	09	53,946
	in Fine Arts	9/1	SUPLT	09	1,500
\$ 53 1	e of Funds: 3,946 - Music <u>1,500</u> - Murchison Fello 5,446 - Total Compensat				
Theatre ar	nd Dance ce Professor				
	Lazarus (T)	1/16	100	09	51,600
New E	mployee				
SCHOOL OF L 22. Charl	AW es A Wright (MS)				
From:	Professor Emeritus				
To:	Professor	9/1	50	09	136,434
Estab	lish academic rate as p	professor on m	odified	service	for 1997-98
23. John	F Sutton, Jr (MS)				
From:	Professor Emeritus				
To:	Professor	9/1	100	09	111,204
	lish academic rate as p				

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

						ıll-time Salary	
			Effective	ક્ર	No.		
Item,	Depart	tment, Title, Name	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	RBC
COLLE	GE OF 1	LIBERAL ARTS					
Clas	sics	•					
24.	Thomas	s G Palaima (T)					38
	From:	Professor	100		09	66,000	
		Raymond Dickson Centennial					
		Professorship #2	0		09	66,000	
	To:	Professor	9/1	100	09	66,000	
		Raymond Dickson Centennial					
		Professorship #2	9/1	0	09	66,000	
		David Bruton, Jr Regents					
		Chair in Liberal Arts	9/1	SUPLT	09	6,000	
	Appoi	ntment as a Fellow to the B	ruton Chai:	r for Fa	11 199	97	
	Source	e of Funds:					
	\$ 66	,000 - Classics					
	3	,000 - Bruton Chair					
	\$ 69	,000 - Total Compensation					
25.	Micha	el Gagarin (T)					77
	From:	Professor		100	09	60,000	
	To:	Professor James R Dougherty, Jr	9/1	100	09	60,000	
		Centennial Professorship in Classics	9/1	0	09	60,000	

Appointment to the Dougherty Professorship for 1997-98.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

							l-time	
<u>Item,</u>	Depart	rment, Title, Name		ctive te	% <u>Time</u>	No. <u>Mos.</u>	<u>Rate</u>	RBC
Ecor	omics							
26.		en G Bronars (T)						
	From:	Professor			100	09	87,736	39
	To:	Professor Murray S Johnson	9	/1	100	09	87,736	
		Chair in Economics	Ş	/1	SUPLT	09	9,000	
	Appoi	itment as a Fellow to	the Murray	Chai:	r for 19	997-98.		
	\$ 87 	e of Funds: ,736 - Economics ,000 - Murray Chair ,736 - Total Compensa	tion					
27.	Walt :	Rostow (MS)						69
	From:	Professor Emeritus						
	To:	Professor	9	/1	25	09	74,890	
	Estab	lish academic rate as	professor	on mo	dified s	service	for 1997-98	
28.	Fores	t G Hill (MS)						70
	From:	Professor Emeritus						
	To:	Professor	5	7/1	12	09	50,000	
	Estab	lish academic rate as	professor	on mo	dified s	service	for 1997-98.	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

			Full-time Salary			
	Effective	*	No.			
<u>Item, Department, Title, Name</u>	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	<u>RBC</u>	
English						
29. Norman K Farmer, Jr (T)					40	
From: Professor		50	09	61,000		
Humanities Honors Program		50	09	61,000		
To: Professor	9/1	50	09	61,000		
Humanities Honors Program	9/1	50	09	61,000		
Stiles Professorship in	•	30	0,5	01,000		
Humanities and Comparative Literature	9/ 1	SUPLT	09	6,778		

Appointment as a Fellow to the Stiles Professorship for 1997-98.

Source of Funds:

\$ 30,500 - English 30,500 - Humanities Program 6,778 - Stiles Professorship \$ 67,778 - Total Compensation

30. Maurine D McElroy (MS)

41

From: Associate Professor Emeritus

9/1 50 09 To: Associate Professor 45,966

Establish academic rate as associate professor on modified service for 97-98.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

			Effective	ş		ll-time alary	
Item,	Depart	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	<u> Rate</u> _	<u>RBC</u>
_ ,							
_		continued)					4.0
31.	Linda	Ferreira-Buckley (T)					42
	From:	Associate Professor		50	09	45,300	
		Rhetoric and Composition		50	09	45,300	
	To:	Associate Professor	9/1	50	0.0	45 300	
	10:		9/1		09 09	45,300 45,300	
		Rhetoric and Composition	9/1	50	09	45,300	
		Iris Howard Regents Professorship in					
		English Literature	9/1	SUPLT	0.9	2,000	
		Migrish Literature	9/1	SOPLI	US	2,000	
	Appoi	ntment as a Fellow to the H	Howard Prof	essorshi	p for	1997-98.	
	Source	e of Funds:					
	\$ 22	2,650 - English					
	22	2,650 - Rhetoric & Composit	ion				
	2	.,000 - Howard Professorshi	Þ				
	\$ 47	7,300 - Total Compensation					
32.	Eliza	beth Richmond-Garza (T)					
	From:	Associate Professor		100	09	41,000	43
	To:	Associate Professor	9/1	100	09	41,000	

Appointment as a Fellow to the Rapoport Professorship for 1997-98.

9/1 SUPLT 09

2,000

Source of Funds:

\$ 41,000 - English

2.000 - Rapoport Professorship \$ 43,000 - Total Compensation

Rapoport Centennial Professorship of

Liberal Arts #2

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					Full-time Salary			
<u>Item, De</u> r	oartment, Title, I	Name	Effective Date	% <u>Time</u>	No. Mos.	<u>Rate</u>	<u>RBC</u>	
	and Italian llicent J Marcus	(T)					48	
Fre	om: Professor			100	09	58,035		
То	: Professor David Bruton, Regents Chair		9/1	100	09	58,035		
	Liberal Arts		9/1	SUPLT	09	2,000		

Appointment as a Fellow to the Bruton Chair for Fall 1997.

Source of Funds:

\$ 58,035 - French and Italian

1,000 - Bruton Chair

\$ 59,035 - Total Compensation

Government

34. Hersel W Perry (T)

17

From:	Associate	Professor		100	09	62,000
To:	Associate Patterson	Professor - Banister	9/1	100	09	62,000
	Chair		9/1	SUPLT	09	28,000

Appointment as a fellow to Patterson - Banister Chair.

Source of Funds:

\$ 62,000 - Government

14,000 - Patterson Chair (9/1 - 1/15) \$ 76,000 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

							Full-time Salary	
				Effective	· %	No.		
<u>Item,</u>	<u>Depart</u>	ment, Title, Name		<u>Date</u>	<u>Time</u>	Mos.	<u>Rate</u>	<u>RBC</u>
Hist	orv							
	-	H Abzug (T)						44
	From:	Professor			100	09	67,500	
	To:	Professor		9/1	100	09	67,500	
		Patterson-Banister Chair		9/1	SUPLT	09	7,000	
	Appoi	ntment as a Fellow to	the F	Patterson Cl	hair for	1997-	98.	
	\$ 67 7	e of Funds: ,500 - History ,000 - Patterson Chai ,500 - Total Compensa						
36.	David	Montejano (T)						45
	From:	Associate Professor Center for Mexican			67	09	60,000	
		American Studies			33	12	80,000	
	To:	Associate Professor Center for Mexican		9/1	67	09	60,000	
		American Studies George I Sanchez Centennial Professors	shin	9/1	33	12	80,000	
		in Liberal Arts	, rith	9/1	SUPLT	09	5,000	

Appointment as a Fellow to the Sanchez Professorship for 1997-98.

Source of Funds:

\$ 40,002 - History

33,331 - Mexican American Studies

_____5,000 - Sanchez Professorship

\$ 78,333 - Total Compensation

新・ママーティンス - Trans to Application (Application Application Applic

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

						ll-time alary _	
<u>Item,</u>	Depart	ment, Title, Name	Effective <u>Date</u>	% <u>Time</u>	No. Mos.	Rate	<u>RBC</u>
	_	ontinued) 1 G Coffin (T)					46
	From:	Associate Professor		100	09	49,182	
	To:	Associate Professor David Bruton, Jr Regents	9/1	100	09	49,182	
		Chair in Liberal Arts	9/1	SUPLT	09	6,000	
	Appoi	ntment as a Fellow to the	Bruton Chai:	r for 19	97-98.		
	\$ 4 9	of Funds: ,182 - History ,000 - Bruton Chair ,182 - Total Compensation					
38.	Martha	a G Newman (T)					47
	From:	Associate Professor		100	09	44,834	
	To:	Associate Professor Hayden W Head Regents Chair in the Plan II	9/1	100	0.9	44,834	
		Honors Program	9/1	SUPLT	09	6,500	

Appointment as a Fellow to the Head Regents Chair for 1997-98.

Source of Funds:

\$ 44,834 - History

6,500 - Head Regents Chair \$ 51,334 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

						ll-time <u>alary </u>		
			Effective	% ~	No.	7 3-4-	222	
<u>Item,</u>	Depart	ment, Title, Name	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	RBC	
Psyc	hology							
39.	Charle	es J Holahan (T)					18	
	From:	Professor		100	09	62,660		
	To:	Professor Dad's Association	9/1	100	09	80,000		
		Centennial Teaching						
		Fellowship	9/1	SUPLT	09	3,000		
	Count	er-offer increase for 1997-	98.					
	\$ 80 3	e of Funds: ,000 - Psychology ,000 - Dad's Fellowship ,000 - Total Compensation						
40.	Wilson	n S Geisler III (T)					49	
	From:	Professor		100	09	72,214		
	To:	Professor David Bruton, Jr	9/1	100	09	72,214		
		Regents Chair in Liberal Arts	9/1	SUPLT	09	10,000		

Appointment as a Fellow to the Bruton Chair for Fall 1997.

Source of Funds:

\$ 72,214 - Psychology
5,000 - Bruton Chair
\$ 77,214 - Total Compensation

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

						ll-time	
			Effective	물	No.		
<u>Item</u> ,	Depar	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	<u>R</u> at <u>e</u>	<u>RBC</u>
		(continued)					
41.	Randy	L Diehl (T)					50
	From:	Professor		100	09	70,000	
	To:	Professor	9/1	100	09	70,000	
		David Bruton, Jr					
		Regents Chair in Liberal Arts	9/1	SUPLT	09	10,000	
		ntment as a Fellow to the	Bruton Chai	r for Fa	11 199	77.	
		e of Funds: 0,000 - Psychology					
		5,000 - Psychology 5,000 - Bruton Chair					
		5,000 - Total Compensation					
		NATURAL SCIENCES					
	_	and Biochemistry					
		e Professor					7 8
42.	Andre	w Ellington (T)	1/16	100	09	75,000	
	New E	mployee.					
Comp	uter S	Sciences					
43.	Chand	rajit L Bajaj (T)					19
	From:	Professor		100	09	100,000	
	To:	Professor Computational and	9/1	100	09	100,000	
		Applied Mathematics Chair					
		in Visualization	9/1	SUPLT	09	20,000	

Promotion and initial appointment to the CAM Chair in Visualization for 1997-98.

Source of Funds:

\$ 100,000 - Computer Sciences

20,000 - CAM Chair

\$ 120,000 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

							l-time	
			_	ffecti		No.		
		tment, Title, Na		Date	<u>Time</u>	<u>. aoM</u>	<u>Rate</u>	<u>RBC</u>
		NATURAL SCIENCES	(Continued)					
Phys		em M. Debesshoom	wa.\					
44.	WIIII	am M Robertson	MSI					51
	From:	Professor Emeri	tus					
	To:	Professor		9/1	25	09	46,291	
	Estab.	lish academic ra	ite as profess	or on	modified	service	for Fall	1997.
Pr	ofesso	r						
45.	Lawre	nce C Shepley (M	1S)	9/1	50	09	44,290	52
	Estab:	lish academic ra	ate as profess	or on	modified	service	for Fall	1997.
2001	logy							
	-	P Crews (T)						20
	From:	Professor			100	09	87,000	
	To:	Professor		9/1	100	09	88,000	
	Merit	increase in aca	demic rate fo	r 1997	-98.			
47.	Anton	e G Jacobson (T)						53
		,						
	From:	Professor			100	0.9	73,035	
	To:	Professor Emer	ltus	9/1				
	Appoi	nt as Professor	Emeritus. Ro	tireme	nt effect	ive 5/3:	1/97.	
48.	Hugh 1	H Forrest (MS)						54
	From:	Professor Emer:	itus					
	To:	Professor		9/1	50	09	69,829	
	Estab	lish academic ra	ite as profess	or on	modified	service	for 1997-	98.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

	Effectiv	e %		ll-time alary	
Item, Department, Title, Name	Date	<u>Time</u>	Mos.	Rate	<u>RBC</u>
LBJ SCHOOL OF PUBLIC AFFAIRS 49. Elspeth D Rostow (MS)					71
From: Professor Emeritus	3				
To: Professor	9/1	50	0.9	79,348	
Establish academic rate	as professor on m	odified	service	for 1997-	98.
50. David J Eaton (T)					55
From: Professor Bess Harris Jones Professorship in N	- -	100	09	66,562	
Resource Policy St		SUPLT	09	3,000	
To: Professor Bess Harris Jones Professorship in 1	~	100	09	66,562	
Resource Policy St C B Smith, Sr Centennial Chair :	tudies 9/1 in	SUPLT	09	3,000	
United States-Mex: Relations #3	ico 9/1	SUPLT	09	16,000	

Appointment as a Fellow to the Smith Chair for 1997-98.

Source of Funds:

\$ 66,562 - LBJ School

3,000 - Jones Professorship

<u> 16.000</u> - Smith Chair

<u>\$ 85,562</u> - Total Compensation

AMENDMENTS TO THE 1937-98 BUDGET (Continued)

						ll-time <u>alary</u>	
<u>Item, De</u>	Effective %	No.	<u>Date</u>	<u>Time</u>	Mos,	<u>Rate</u>	<u>RBC</u>
SCHOOL OF	F SOCIAL WORK						
51. Jol	un McNeil (T)						56
Fro	om: Professor Louis and Ann Wolens Centennial Chair			100	09	77,870	
	in Gerontology			SUPLT	09	10,500	
То	Louis and Ann Wolens		1/16	100	09	77,870	
	Centennial Chair in Gerontology		1/16	SUPLT	09	10,500	

Correct budget to reflect phased retirement contract.

Source of Funds:

\$ 38,935 - Social Work

<u>5,250</u> - Wolens Chair

\$ 44,185 - Total Compensation

INSTITUTIONAL SUPPORT

Executive Vice President and Provost

52. William P Lasher

72

From:	Associate Professor		100	09	73,586
To:	Associate Professor	10/13	50	09	73,586
	Vice Provost	10/13	50	12	105,000
	Vice Provost	6/01	100	12	105,000

Appointment as Vice Provost.

Source of Funds:

\$ 42,303 - Educational Administration

59,728 - Executive Vice President and Provost

\$102,031 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

			Full-timeSalary			
		Effective	8	No.		
<u>Item, Departme</u>	ent, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	Rate	<u>RBC</u>
Vice Preside 53. Larry J.	nt for Development Lollar					73
From: Vi	ice President		100	12	169,750	
De	pecial Assistant for evelopment Organization nd Planning	10/1	100	12	169,750	
_	ng as Vice President for nt for Development Organi	-			ve as Speci	al
54. Johnnie	D. Ray					74
From: As	ssociate Vice President		100	12	82,000	
fe V:	cting Vice President or Development ice President for	10/1	100		82,000	
De	evelopment	10/1	SUPLT	12	38,000	
	ment as Acting Vice Presi ant for serving in this c		evelopme	nt and	l salary	
\$ 82,0 38,0	of Funds: 00 - Vice President for I <u>00</u> - Vice President for I <u>00</u> - Total Compensation	_		ement		
55. Johnnie	D. Ray					8 T
:	Acting Vice President for Development Vice President for Development		100 SUPLT	12	82,000 38,000	
	lice President for Development	1/1	100	12	130,000	

Appointment as Vice President for Development effective January 1, 1998.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				ll-time alary
	Effective	各	No.	
tem, Department, Title, Name	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>
NSTITUTIONAL SUPPORT (Continued) 56. Patricia L Clubb				
From: Associate Vice President		100	12	83,848
To: Associate Vice President	10/1	100	12	92,000
Salary increase approved by Dr.	Flawn.			
UXILIARY ENTERPRISE FUNDS				
Intercollegiate Athletics for Men 57. John Mackovic				
From: Head Coach		100	12	152,235
To: Head Coach	9/1	100	12	152,235
Head Football Coach Endowment	9/1	SUPLT	12	60,000
Salary supplement for 1997-98.				
Source of Funds: \$ 152,235 - Intercollegiate At 60,000 - Football Endowment \$ 212,235 - Total Compensation		r Men		
58. August E Garrido, Jr				
From: Head Coach		100	12	116,200
To: Head Coach Head Baseball	9/1	100	12	116,200
Coach Endowment	9/1	SUPLT	12	30,000
Salary supplement for 1997-98.				
Source of Funds: \$ 116,200 - Intercollegiate At	:	r Men		

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

	Effective	¥		ll-time alary	
Item, Department, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	<u>RBC</u>
Intercollegiate Athletics for Men (continued) 59. Edwin C Reese					59
From: Head Coach		100	12	78,735	
To: Head Coach Head Swim	9/1	100	12	79,435	
Coach Endowment	9/1	SUPLT	12	15,000	
Merit increase and salary Source of Funds: \$ 79,435 - Intercollegiat	ce Athletics for				
60. Mathew A Scoggin					79
From: Head Coach Intercollegiate Athl	etics	50	12	44,552	
for Women		50	12	47,000	
To: Head Coach Intercollegiate Athl	9/1 etics	50	12	47,000	
for Women	9/1	50	12	47,000	
Retroactive salary correct Women's Athletics effectiv		erit ind	rease	given by	

Source of Funds:

\$ 23,500 - Intercollegiate Athletics for Men

23,500 - Intercollegiate Athletics for Women

\$ 47,000 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

TRANSFERS OF FUNDS

PLANT FUNDS

61. Amount of Transfer: \$ 500,000 61

From: University Interscholastic League (UIL) Building Project Reserve

To: Project 102-803

University Interscholastic League (UIL) Building

Transfer to provide funding for the UIL construction project expenditures and to reduce the receivable in the Building Project account.

62. Amount of Transfer: \$ 115,000 80

From: Computation Center

To: Project E-26

Move Academic Computing and Instructional Technology Service

service

Transfer to provide funding for the relocation of Academic Computing and Technology Service (ACITS) from Taylor Hall to 100 East 26th Street.

THE UNIVERSITY OF TEXAS AT AUSTIN U. T. BOARD OF REGENTS' MEETING FEBRUARY 12, 1998

OTHER FISCAL ITEMS

BOWL GAME STATEMENT

In accordance with approval by the Acting Vice Chancellor for Academic Affairs, and is recommended for ratification by the U. T. Board of Regents, the actual income statement of expenses for participation in the Tostitos Fiesta Bowl in Tempe, Arizona on January 1, 1997 are as follows.

The 1997 Tostitos Fiesta Bowl Income Statement

REVENUE	AMOUNT
Bowl Payout Less: Amount to Big 12 Amount Available for Bowl Expenses	\$ 8,437,284 6,937,284 \$_1,500,000
EXPENDITURES	
Athletics Department	
Awards-Players & Staff Official Bowl Functions/Entertainment Supplemental Pay Stipends/Fringe Benefits Game Tickets Provided to Squad, Staff, Etc. Unsold Game Tickets Less Partial Credit for Unsold Tickets from Big 1: Hotel Rooms & Incidentals - Team & Staff Printing/Press Guides/Promotion Player Travel, Meal & Incidental Allowances Team & Staff Banquet Staff Meal Allowances Practice Facility Expenses Player Supplies & Training Room Supplies Office Supplies & Equipment Travel Expenses - Staff Ground Transportation - Team & Staff Telephone Miscellaneous	\$ 90,825 19,637 251,402 103,495 319,660 (80,245) 279,027 14,105 135,622 61,378 75,087 4,600 4,447 6,000 179,593 37,552 1,543 3,720
Total Athletic Department	<u>\$ 1,507,448</u>
Band Cheerleaders Total Band & Cheerleaders Total Bowl Expenditures	213,411 13,301 226,712 \$ 1,734,160
Difference	\$ (234,160)

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year fees. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

<u>Laboratory Fees</u>

	ourse Tumber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
SCHO	OL OF A	ARCHITECTURE		
ID	101S	Design 1 Studio - Foundations of Design	\$ 2	\$ 2
ID	1025	Design 2 Studio	5	5
ID	3135	Design 3 Studio	5	5
ID	1365	Interior Design Workroom Processes and Custom Design - Studio	2	2
ID	137S	Processes and Practice in Interior Design-Studio	2	2
ID	345S	Design 5 Studio	2	2
ID	3468	Design 6 Studio	2	2
ID	357S	Design 7 Studio	2	2
ID	35 8S	Design 8 Studio	2	2
COLI	EGE OF	COMMUNICATION		
RTF	388K	Principles of Television Production	9	9
RTF	388L	Advanced Television Production	12	12
RTF	388L	Advanced Television Production	12	12
RTF	391K	Television News Production	12	12
RTF	391M	Video Documentary Production	12	12
COLI	EGE OF	EDUCATION		
EDP	381	Psychological Counseling, Topic 3: Seminar in Guidance	8	8
EDP	182K	Quantitative Methods, Topic 4: Survey of Multivariate Methods	0	0
EDP	282K	Quantitative Methods,	0	0
EDP	382K	Topic 4: Survey of Multivariate Methods Quantitative Methods,	0	a
		Topic 4: Survey of Multivariate Methods		

FEES AND MISCELLANEOUS CHARGES

(continued)

	Course Number Course Title		Current Fee	Proposed Fee
	animer_	Course litte	164	<u> </u>
COLLE	EGE OF	EDUCATION (cont'd)		
EDP	482K	Quantitative Methods, Topic 4: Survey of Multivariate Methods	\$ 0	\$ 0
EDP	184	Research Methodology, Topic 3: Computer Methods in Research	6	6
EDP	284	Research Methodology, Topic 3: Computer Methods in Research	6	6
EDP	384	Research Methodology, Topic 3: Computer Methods in Research	0	0
KIN	219K	Athletics: Coaching	3	3
KIN	324K	Applied Human Anatomy	20	20
KIN	325K	Physiology of Exercise	20	20
KIN	335	Motor Control and Learning	2	2
KIN	382	Conference-Laboratory, Topic 3: Motor Control	13	13
KIN	382	Conference-Laboratory, Topic 4: Biomechanics	5	5
COLLI	EGE OF	ENGINEERING		
BME	385J	Topics in Biomedical Engineering, Topic 2: Physiology II Biomedical Engineering Laborator	30 'Y	30
CHE	332	Introduction to Biomedical Engineering: Art Kidney Applications	4	4
CHE	448	Computer Applications in Chemical Engineering	4	4
CHE	353M	Measurement, Control, and Data Analysis Laborator	гу В	8
CHE	264	Chemical Engineering Process and Projects Lab	8	8
CHE	177K	Undergraduate Research Project	2	2
CHE	277K	Undergraduate Research Project	4	4
CHE	377K	Undergraduate Research Project	4	4
CHE	285	Research	2	2
CHE	385	Research	2	2
CHE	685	Research	4	4
CHE	385J	Topics in Biomedical Engineering, Topic 2: Physiology: Biomedical Engineering Laboratory	30	30
CHE	386L	Laboratory Experiments in X-ray Diffraction	6	6

FEES AND MISCELLANEOUS CHARGES

(continued)

	Course Jumber	Course Title	Current Fee	Proposed Fe <u>e</u>
COLI	LEGE OF	ENGINEERING (cont'd)		
CE	314K	Properties and Behavior of Engineering Materials	\$ 4	\$ 4
CE	351	Construction Materials	4	4
CE	356	Elements of Hydraulic Engineering	5	5
CE	357	Elementary Soil Mechanics	4	4
CE	370K	Environmental Sampling and Analysis	15	30
CE	385L	Water and Wastewater Treatment,	0	30
		Topic 3: Advanced Treatment Processes		
CE	385M	Unit Operations in Water and Wastewater Treatment	15	30
CE	390J	Environmental Analysis	0	30
CE	390L	Environmental Analysis	20	30
CE	397	Air Sampling and Analysis	0	30
EE	201	Introduction to Computer Programming	5	5
EE	302	Introduction to Electrical and Computer Engineer:	ing 5	5
EE	321	Electrical Engineering Laboratory I	5	5
EE	321K	Electrical Engineering Laboratory II	5	5
$\mathbf{E}\mathbf{E}$	131L	Electronics Laboratory	7	7
EE	231L	Electronics Laboratory	7	7
EE	440	Microelectronics Fabrication Techniques	30	30
EE	345L	Microprocessor Applications and Organization	5	5
EE	345M	Microcomputer Interfacing Laboratory	0	2
EE	347L	Optical Systems Design Laboratory	5	5
EE	360P	Interfacing to Operating Systems	0	0
EE	660	Special Problems in Electrical and Computer	10	10
		Engineering (1-9 semester hours)		
EE	464H	Electrical Engineering Honors Projects	5	5
EE	464K	Electrical Engineering Projects Laboratory	5	5
EE	374L	Applications of Biomedical Engineering	5	5
EE	379K	Real-Time Digital Signal Processing	O	2
EE	380L	Topic 6: Operating System Interfacing	0	O
EF	383P	Topic 7: Laboratory Projects in Optics	30	30
EE	385J	Topics in Biomedical Engineering, Topic 2:	30	30
		Physiology II Biomedical Engineering Laborator	сy	
EΕ	385J	Topic 17: Computer Based Biomedical	4	4
		Instrumentation		
EE	396K	Topic 8: VLSI Fabrication Techniques	30	30

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse umber	Course Title	Cu	rrent <u>Fee</u>	Pr	oposed Fee
COLL	EGE OF	ENGINEERING (cont'd)				
ME	103	Studies in Engineering Design Graphics	\$	2	\$	2
ME	208G	Drawing for Interior Design		2		2
ME	210	Engineering Design Graphics		2		2
ME	210H	Engineering Design Graphics Honors		2		2
ME	321G	Computer-Aided Drafting and Design		2		2
ME	134L	Materials Engineering Laboratory		30		30
ME	136L	Materials Processing Laboratory		30		30
ME	340K	Mechanical Engineering Measurements and Instrumentation		5		5
ME	242L	Fluid and Thermal Systems Laboratory		2		2
ME	244L	Dynamics Systems and Controls Laboratory		5		5
ME	348	Small Computer Applications		5		5
ME	350	Machine Tool Operations for Engine		30		30
ME	352K	Engineering Computer Graphics		0		0
ME	361F	Nuclear Engineering: Instrumentation and Method	Ş	5		5
ME	362M	Applied Design Laboratory		8		8
ME	363L	Energy Systems Laboratory		5		5
ME	364L	Automatic Control System Design		3		3
ME	366J	Mechanical Engineering Design Methodology		5		5
ME	38 5J	Topics in Biomedical Engineering, Topic 2: Physiology II Biomedical Engineering Laborato	rv	30		30
PEN	424	Petrophysics	•	6		6
PEN	430	Drilling and Well Completions		6		5
COLL	EGE OF	FINE ARTS				
AED	140F	Elementary School Art Materials Laboratory		2		2
AED	160F	Secondary School Art Materials Laboratory		2		2
VAS	111D	Art Fundamentals I: Laboratory		2		2
VAS	112D	Art Fundamentals II: Laboratory		2		2
COLL	EGE OF	LIBERAL ARTS				
ANT	323K	Primate Behavior		3		3
GRG	301C	The Natural Environment		2		2

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse Jumber	Course Title	Current <u>Fee</u>			posed Fee
COLL	EGE OF	LIBERAL ARTS (cont'd)				
GRG	301L	Introduction to Landforms	\$	2	\$	2
GRG	305	This Human World: An Introduction to Geography		2		2
GRG	301L	Introduction to Landforms		2		2
GRG	305	This Human World: An Introduction to Geography		2		2
GRG	312	Maps and Map Interpretation		5		5
GRG	362K	Remote Sensing of the Environment		5		5
WS	323	Topics in Women's Studies: Primate Behavior		3		3
ws	345	Topics in Women's Studies: Child Development		4		4
WS	345	Topics in Women's Studies, Topic 4: Guidance in Early Childhood		4		4
COLL	EGE OF	NATURAL SCIENCES				
AST	103L	Astronomical Observations		8	1	LO
AST	152M	Stellar Astronomy Laboratory		4		4
AST	367M	Methods of Astronomy		3		3
BIO	205	Lab Experiments in Biology: Cellular and Molecular Biology		8		8
BIO	206	Lab Experiments in Biology: Structure and Functions of Organism		11	3	L1
BIO	208	Lab Studies in Population and Environmental Biology		30	3	30
BIO	309	Lab Experiments in Biology: Cellular and Molecular Biology		6		6
BIO	309H	Honors Laboratory Experiments in Biology: Cellular and Molecular Biology		30	3	30
BIO	321	Aquatic Entomology		0	3	30
BIO	384	Aquatic Entomology		0	5	30
BOT	112M	Laboratory: Botany for Gardeners		6		6
BOT	419	Native Plants		6		6

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse Tumber	Course_Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
вот	120C	General Botany Lab: Structure, Physiology and Reproduction of Seed Plants	\$ 5	\$ 11
BOT	121C	General Botany Lab: Survey of the Plant Kingdom	6	6
BOT	323L	Laboratory Studies in Cell Biology	5	5
BOT	127K	Laboratory in General Phycology	5	6
BOT	128K	Laboratory Experiments in Plant Physiology	5	5
BOT	331	Laboratory Studies in Molecular Biology	5	5
BOT	165N	Paleobotany Laboratory	5	5
BOT	173L	Plant Ecology Laboratory	5	5
BOT	174K	Lab in Plant Anatomy with Histological	5	30
		Techniques		
BOT	474L	Taxonomic Plant Anatomy	5	5
BOT	380C	Labratory Studies in Molecular Biology	5	5
BOT	182	Advanced Study and Research	5	5
BOT	282	Advanced Study and Research	5	5
BOT	382	Advanced Study and Research	5	5
BOT	482	Advanced Study and Research	5	5
BOT	682	Advanced Study and Research	5	5
BOT	484L	Taxonomic Plant Anatomy	5	5
BOT	185L	Laboratory in General Phycology	5	6
BOT	188M	Lab in Advanced Plant Anatomy	5	30
BOT	193K	Plant Ecology Laboratory	5	5
BOT	393L	Lab Studies in Cell Biology	5	5
BOT	394	Selected Topics in Plant Science	5	5
CH	204	Introduction to Chemical Practice	13	13
CH	206K	Undergraduate Research	6	6
CH	210C	Organic Chemistry Laboratory	23	23
CH	110K	Organic Chemistry Laboratory	23	23
CH	110L	Organic Chemistry Laboratory	23	23
CH	412K	Bioanalytical Chemistry	15	15
CH	113P	General and Organic Chemistry Laboratory	6	6
CH	114P	Elementary Organic Chemistry and Biochemistry Lat	0 6	6
CH	118K	Organic Chemistry Laboratory	23	23
CH	118L	Organic Chemistry Laboratory	23	23

FEES AND MISCELLANEOUS CHARGES

(continued)

Laboratory Fees (continued)

	Course		Current	Proposed
1	Number_	Course Title	Fee	<u>Fee</u>
COLI	LEGE OF	NATURAL SCIENCES (cont'd)		
CH	431	Inorganic Chemistry - Writing	\$ 20	\$ 20
CH	341	Special Topics in Laboratory Chemistry	27	27
CH	153K	Physical Chemistry Laboratory	18	18
CH	154K	Physical Chemistry Laboratory	18	18
CH	455	Analytical Chemistry	25	25
CH	456	Analytical Chemistry	25	25
CH	369K	Techniques of Research	6	6
CH	369L	Biochemistry Laboratory	30	30
CH	37 6K	Advanced Analytical Chemistry	22	22
CH	679HA	Chemistry Honors Tutorial Course	В	8
CH	679HB	Chemistry Honors Tutorial Course	8	8
ÇН	387K	Biochemical Techniques	8	8
CH	197P	Problems in Chemistry	2	2
CH	297P	Problems in Chemistry	2	2
CH	397P	Problems in Chemistry	2	2
CH	698A	Thesis	2	2
CH	399R	Dissertation - Research portion	2	2
CH	699R	Dissertation - Research portion	2	2
CH	99 9 R	Dissertation - Research portion	2	2
CS	135	Computer Programming	4	4
CS	390	Advanced Systems Laboratory	5	5
GEO	401	Physical Geology	5	5
GEO	302D	Age of Dinosaurs	5	5
GEO	302E	Earth, Wind, and Fire	5	5
GEO	303	Geology of Engineering	5	5
GEO	405	Life through Time	4	4
GEO	307	Frontiers of Oceanography	4	4
GEO	312K	Geology of Engineering	2	2
GEO	416	Mineralogy and Petrology	3	3
GEO	416K	Crystallography and Optical Mineralogy	6	6
GEO	416L	Igneous Rocks	6	6
	416M	Depositional Processes	4	4
GEO	422K	Paleobiology	2	2

FEES AND MISCELLANEOUS CHARGES

(continued)

C	Course		Current		Proposed	
1	Number	Course Title		Fee_	<u>Fee</u>	
COLI	LEGE OF	NATURAL SCIENCES (cont'd)				
GEO	428	Structural Geology	\$	3	\$ 3	
GEO	336K	Sedimentary and Metamorphic Rock		6	6	
GEO	376L	Field Methods in Groundwater Hydrology		30	30	
GEO	382C	Groundwater Field Methods		30	30	
GEO	383L	Petrography of Sandstones		8	8	
GEO	383M	Petrography of Carbonates		20	20	
GEO	185N	Paleobotany Lab		20	20	
GEO	386K	Igneous Petrology		8	8	
GEO	392K	Vertebrate Biostratigraphy		2	2	
CD	313	Child Development		2	2	
CD	113L	Child Development Laboratory		0	2	
CD	333L	Child Development Laboratory (was HE 133L)		2	2	
CD	366	Guidance in Early Childhood		3	3	
CD	480K	Research Methods (was CD 380K)		2	2	
ΗE	242LA	Advanced Nutrition I Laboratory		8	8	
		of Interiors and Furniture"				
NTR	107L	Introductory Food Science Laboratory		20	20	
NTR	111L	Introductory Nutrition Laboratory		12	12	
NTR	124L	Advanced Food Science Laboratory		30	30	
NTR	234L	Lab in Foodservice Systems		5	5	
NTR	142L	Advanced Nutrition I Laboratory (was HE 142L)		5	5	
NTR	144M	Advanced Nutrition II Laboratory (was HE 144L)		17	17	
NTR	170L	Lab in Clinical Nutrition and Dietetics		12	12	
NTR	380K	Research Methods		15	15	
NTR	380K	Research Methods Topic 1: Experimental Nutrition		15	15	
NTR	380K	Research Methods Topic 2: Nutritional Immunology		8	8	
NTR	380K	Research Methods Topic 3: Experimental Design		30	30	
		and Statistics				
NTR	380K	Research Methods Topic 4: Advanced Experimental Design and Statistics		30	30	

FEES AND MISCELLANEOUS CHARGES

(continued)

Laboratory Fees (continued)

_	Course Jumber	Course Title		rent Fee	Property Fe	osed ee
COLL	EGE OF	NATURAL SCIENCES (cont'd)				
NTR	380K	Research Methods, Topic 5: Carcinogenesis	\$	8	\$ 8	
NTR	380K	Research Methods, Topic 6:		8	8	
		Nutritional Biochemistry				
	105L	Textiles Laboratory		5	5	
	212L	Fashion Design Laboratory		2	2	
	216L	Apparel I Laboratory		5	5	,
	226L	Apparel II Laboratory		5	5	,
		Advanced Textiles Laboratory	7	10	10	1
	264L			5	5	
TXA	264L	Advanced Problems in Clothing Laboratory,		5	5	•
		Topic 1: Flat Patterns				
AXT	264L	Advanced Problems in Clothing Laboratory,		5	5	
		Topic 2: Draping				
TXA	264L	Advanced Problems in Clothing Laboratory,		5	5	
		Topic 3: Advanced Apparel Design				
	307	Frontiers of Oceanography		4	4	
	330	Phytoplankton Ecology		8	8	
	440	Limnology and Oceanography	1	18	18	
	352	Principles of Marine Studies		В	8	
	353	Topics in Marine Studies		8	8	
	354	Marine Invertebrates		8	8	
	354E	Marine Microbial Ecology		8	8	
	354F	Marine Geology		8	8	
	354G	Biology of the Microalgae		8	8	
-	354K	Ecology of Fishes		8	8	
	354L	Marine Chemistry		8	8	
	354P	Marine Meteorology		8	8	
	354R	Marine Ecosystems		6	6	
	354S	Comparative Physiology of Marine Animals		8	8	
	354T	Biological Oceanography		8	8	
MNS	354V	Principles and Practice of Aquaculture		8	8	
MNS	680	Research in Marine Studies: For 1-9 semester credit hours		В	8	

10) NATIONAL AND THE PROPERTY OF THE PROPERTY

FEES AND MISCELLANEOUS CHARGES

(continued)

Laboratory Fees (continued)

	ourse Iumber	Course Title	Current Fee		Pro	posed Fee
COLL	EGE OF	NATURAL SCIENCES (cont'd)				
MNS	180	Research in Marine Science, Topic 25: Marine Geochemistry	\$	8	\$	8
MNS	380	Research in Marine Science, Topic 25: Marine Geochemistry		8		8
MNS	680	Research in Marine Science, Topic 25: Marine Geochemistry		8		8
MNS	382	Principles of Marine Studies		8		8
MNS	383	Topics in Marine Studies		8		8
MNS	384	Marine Invertebrates		8		В
MNS	384E	Marine Microbial Ecology		8		В
MNS	384F	Marine Geology		8		8
MNS	384G	Biology of the Microalgae		8		8
MNS	384K	Ecology of Fishes		8		8
MNS	384L	Marine Chemistry		8		8
MNS	384N	Physical Oceanography		8		8
MNS	384P	Marine Meteorology		8		8
MNS	384R	Marine Ecosystems		б		6
MNS	384S	Comparative Physiology of Marine Animals		8		8
MINS	384T	Biological Oceanography		θ		8
MNS	38 4 V	Principles and Practice of Aquaculture		8		8
MNS	385	Ecology of Marine Zooplankton		8		8
MNS	385C	Physiology and Ecology of Marine Algae		В		8
MNS	385D	Marine Nutrient Chemistry		8		8
MNS	385E	Marine Macrophytes		8		8
	386	Phytoplankton Ecology		8		8
MIC	116L	Elementary Microbiology Laboratory		12		12
MIC	119K	General Microbiology Laboratory		10		10
MIC		Biology of Fungi		21		21
	122 K	Medical Mycology Laboratory		13		13
MIC	129K	General Microbiology Laboratory		10		10
MIC	130K	Virology Laboratory		15		15
	160K	Immunology Laboratory		15		15
MIC	361K	Public Health Bacteriology Laboratory		24		24
MIC	362K	Metabolism and Biochemistry of Microorganisms		3		3

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FEES AND MISCELLANEOUS CHARGES

(continued)

Course Number	Course Title	Current Fee	Proposed Fee
COLLEGE OF	NATURAL SCIENCES (cont'd)		
MIC 368	Techniques in Molecular Genetics	\$ 30	\$ 30
MIC 279	Special Studies in Advanced Microbiology	10	10
MIC 379	Special Studies in Advanced Microbiology	15	15
MIC 679	Special Studies in Advanced Microbiology	30	30
MIC 279H	Special Studies in Advanced Microbiology	10	10
MIC 379H	Honors Tutorial Course	15	15
MIC 679H	Honors Tutorial Course	30	30
MIC 380M	Methods in Animal Cell Culture	5	5
MIC 382L	Techniques in Molecular Genetics	30	30
MIC 192	Research Problems	5	5
MIC 292	Research Problems	10	10
MIC 392	Research Problems	15	15
MIC 492	Research Problems	20	20
MIC 592	Research Problems	25	25
MIC 692	Research Problems	30	30
MIC 792	Research Problems	35	35
MIC 892	Research Problems	40	40
MIC 992	Research Problems	45	45
MIC 394K	Metabolism and Biochemistry of Microorganisms Lak	3	3
PS 303	Introductory Physical Science I: Mechanics	5	5
PS 304	Introductory Physical Science II: Substances,	5	5
DG 2694	Heat, and Electricity	_	_
PS 367M	Physical Science: Methods of Astronomy	3	3
PHY 101L	Mechanics Laboratory	5	5
PHY 102M	General Physics: Mechanics, Heat, and Sound Lab	5	5
PHY 102N	General Physics: Electricity and Magnetism, Light Atomic and Nuclear Physics Laboratory	t, 5	5
PHY 103M	Engineering Physics I Laboratory	5	5
PHY 103N	Engineering Physics II Laboratory	5	5
PHY 305	Introductory Physics: Demonstration, Computer	4	4
	Simulation, and Measurement	_	-
PHY 115L	Wave Motion and Optics Laboratory	5	5
PHY 116L	Electricity and Magnetism Laboratory	5	5
PHY 117M	General Physics I Laboratory	5	5
PHY 117N	General Physics II Laboratory	5	5

FRES AND MISCELLANEOUS CHARGES

(continued)

	ourse Jumber	<u>Co</u> urse Title	Current Fee	Proposed Fee
	GI.ID C I			<u> </u>
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
PHY	453	Modern Physics I: Introduction to Quantum Phenomena	\$ 5	\$ 5
PHY	474	Advanced Laboratory I	5	5
PHY	379H	Honors Tutorial Course	5	5
PHY	190	Graduate Research	2	2
PHY	290	Graduate Research	2	2
PHY	390	Graduate Research	2	2
PHY	392S	Patient Assessment Skills Laboratory	30	30
PHY	490	Graduate Research	4	4
PHY	590	Graduate Research	4	4
PHY	690	Graduate Research	4	4
PHY	790	Graduate Research	4	4
PHY	890	Graduate Research	4	4
PHY	990	Graduate Research	4	4
Z00	314K	Mammalian Anatomy	15	15
200	116L	Human Physiology Laboratory	12	12
Z00	125L	Laboratory Experience in Genetics	9	9
Z 00	225L	Laboratory Experience in Genetics	12	12
Z00	432	Invertebrate Biology	18	18
200	333	Entomology	12	12
	334C	Ichthyology	10	10
Z00	436	Vertebrate Natural History	10	10
Z00	440	Limnology and Oceanography	25	25
200	442C	Systematics	10	10
	3 45 C	Animal Communication	5	5
Z00	346	Biology of Birds	12	12
Z 00	453	Vertebrate Biology	18	2.8
ZOO	265P	Vertebrate Physiology Laboratory	15	15
	369	Basic Ecology	10	<u> 10</u>
Z00	476C	Lab Studies in Molecular Biology	20	20
	377¢	Herpetology	10	10
Z00	382L	Graduate Genetics and Cytology, Topic 15: Research Problems in Molecular Genetics and Cytogenetics	15	15
Z00	382L	Graduate Genetics and Cytology, Topic 17: Immunobiology Techniques	15	15

FEES AND MISCELLANEOUS CHARGES

(continued)

COLLEGE OF NATURAL SCIENCES (cont'd) 200 385L Graduate Physiology and Biophysics, Topic 18: \$ 15 Laboratory in Neurophysiology 200 390K Graduate Studies in Development and Reproduction, 15 15 Topic 5: Techniques in Study of Development and Reproduction 200 390K Graduate Studies in Development and Reproduction, 15 15 Topic 16: Animal Communication Laboratory 200 390K Graduate Studies in Development and Reproduction, 15 15 Topic 16: Animal Communication Laboratory 200		ourse Tumber	Course_Title	Current Fee	Proposed Fee
Laboratory in Neurophysiology Tool Straduate Studies in Development and Reproduction, 15 15 Topic 5: Techniques in Study of Development and Reproduction 15 15 Topic 5: Techniques in Study of Development and Reproduction 15 15 Topic 16: Animal Communication Laboratory 10 10 10 10 10 10 10 1	COLI	EGE OF	NATURAL SCIENCES (cont'd)		
Topic 5: Techniques in Study of Development and Reproduction ZOO 390K Graduate Studies in Development and Reproduction, 15 Topic 16: Animal Communication Laboratory SCHOOL OF NURSING N 112P Clinical Nursing Skills [(Practicum) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	z 00	385L		\$ 15	\$ 15
Topic 16: Animal Communication Laboratory	Z00	390K	Topic 5: Techniques in Study of Development	, 15	15
N 112P Clinical Nursing Skills I (Practicum) 0 0 0 N 127P Clinical Nursing Skills I (Practicum) 0 0 0 N 127P Clinical Nursing Skills I (Practicum) 0 0 0 N 932M Clinical Nursing Practicum I 6 6 6 N 942M Clinical Nursing Practicum II 24 24 24 N 952M Clinical Nursing Practicum III 10 10 N 157P Clinical Nursing Practicum III 10 10 N 157P Clinical Nursing Skills II (Practicum) 0 0 0 N 962M Clinical Nursing Practicum IV 2 2 2 C COLLEGE OF PHARMACY COL	z 00	390K	Graduate Studies in Development and Reproduction	, 15	15
N 112F Clinical Nursing Skills I (Practicum) 0 0 0 N 127P Clinical Nursing Skills I (Practicum) 0 0 0 N 932M Clinical Nursing Practicum I 6 6 6 N 942M Clinical Nursing Practicum II 24 24 N 952M Clinical Nursing Practicum III 10 10 N 157P Clinical Nursing Skills II (Practicum) 0 0 0 N 962M Clinical Nursing Skills II (Practicum) 0 0 0 N 962M Clinical Nursing Practicum IV 2 2 2 COLLEGE OF PHARMACY COLLEGE OF COLLEGE OF CANACY COLLEGE OF COLLEGE OF CANACY COLLEGE OF COLLEGE OF CANACY COLLEGE OF COLLEGE OF CA			Topic to. Allinar communication paroracory		
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PHR 366P Pharmacy Practice Laboratory I 4 4 PHR 266R Pharmacy Practice Laboratory 2 2 2 PHR 167M Medicinal Chemistry Laboratory 5 5 PHR 180J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 280J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 380J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	152P	Pharmaceutical Sciences II Laboratory	6	6
PHR 266R Pharmacy Practice Laboratory 2 2 PHR 167M Medicinal Chemistry Laboratory 5 5 PHR 180J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 280J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 380J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	156P	Pharmaceutics I Laboratory	10	LO
PHR 167M Medicinal Chemistry Laboratory 5 5 PHR 180J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 280J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 380J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	366P	Pharmacy Practice Laboratory I	4	4
PHR 180J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 280J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 380J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	266R	Pharmacy Practice Laboratory	2	2
PHR 280J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 380J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	167M	Medicinal Chemistry Laboratory	5	5
PHR 380J Advanced Pharmaceutics: Laboratory Problems 10 10 PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	180J	Advanced Pharmaceutics: Laboratory Problems	10	10
PHR 682MB Advanced Biopharmaceutical Analysis Laboratory 10 10 PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	280J	Advanced Pharmaceutics: Laboratory Problems	10	10
PHR 186J Advanced Medicinal Chemistry Laboratory 10 10 PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	380J	Advanced Pharmaceutics: Laboratory Problems	10	10
PHR 286J Advanced Medicinal Chemistry Laboratory 10 10 PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	682MB	Advanced Biopharmaceutical Analysis Laboratory	10	10
PHR 386J Advanced Medicinal Chemistry Laboratory 10 10 PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	18 <i>6</i> J	Advanced Medicinal Chemistry Laboratory	10	10
PHR 687KA Methods in Drug Evaluation 10 10 PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	286J	Advanced Medicinal Chemistry Laboratory	10	10
PHR 687KB Methods in Drug Evaluation 10 10 PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	386J	Advanced Medicinal Chemistry Laboratory	10	10
PHR 183G Basic Intravenous Admixtures Laboratory 30 30	PHR	687KA	Methods in Drug Evaluation	10	10
	PHR	687KB		10	10
PHR 183J Advanced Intravenous Admixture Laboratory 30 30		183G	Basic Intravenous Admixtures Laboratory	30	30
	PHR	183J	Advanced Intravenous Admixture Laboratory	30	30

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Title	Cu:	rrent <u>Fee</u>	Pro	posed <u>Fee</u>
COLLEGE OF PHARMACY (cont'd)				
PHR 188J Advanced Pharmacology Laboratory Problems PHR 288J Advanced Pharmacology Laboratory Problems PHR 388J Advanced Pharmacology Laboratory Problems PHR 392S Patient Assessment Skills Laboratory PHR 698A Thesis	\$	10 10 10 30	\$	10 10 10 30

FRES AND MISCELLANEOUS CHARGES (continued)

Supplemental Fees

C	ourse		Current	Proposed
N	<u> Tumber</u>	Course_Title	Fee _	Fee _
_				
COLI	JEGE OF	FINE ARTS		
MUS	101G	Beginning Applied Music (MUS 200)	\$ 10	\$ 10
	201J	Beginning Piano for Nonmusic Majors	10	10
	201K	Second-Semester Piano for Monmusic Majors	10	10
	201M	Beginning Applied Music: Piano (MUS 200J)	10	10
MUS		Beginning Applied Music: Second-Semester Piano (MUS 200K)	10	10
MUS	201S	Beginning Applied Music: Harp (MUS 200L)	10	10
MUS	201 T	Beginning Applied Music: Second-Semester Harp (MUS 200M)	10	10
MUS	210J	Beginning Applied Music: Third-Semester Piano	10	10
MUS	210K	Beginning Applied Music: Fourth-Semester Piano	10	10
MUS	420R	Junior Recital	50	50
MUS	460R	Senior Recital	50	50
BSN	A1 1	Bassoon	50	50
CLA	All	Clarinet	50	50
CON	A11	Conducting	50	50
DB	All	Double Bass	50	50
EUP	All	Euphonium	50	50
FH	A11	French Horn	50	50
FLU	A1 1	Flute	50	50
	All	Guitar	50	50
	All	Harp	50	50
HSC	All	Harpsichord	50	50
	All	Oboe	50	5 Q
	All	Opera	50	50
ORG	All	Organ	50	50
	All	Percussion	50	50
	All	Piano	50	50
	All	Recorder	50	50
XAS	All	Saxophone	50	50
	A11	Tuba	50	50
	A11	Trombone	50	50
	All	Trumpet	50	50
VC	A11	Violancello	50	50
	A11	Viola	50	50
	A11	Violin	50	50
VOI	All	Voice	50	50

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees

	Course Number	Course Title	Current Fee	Proposed <u>Fee</u>
SCHO	OL OF	ARCHITECTURE		
ARC	308	Architecture and Society	\$ 15	\$ 15
ARC	415K	Construction I	15	15
ARC	318K	History of Architecture, Survey I	15	15
ARC	318L	History of Architecture, Survey II	15	15
ARC	328	History of Architecture, Survey III	15	15
ARC	333	Site Design	15	15
ARC	348	Appreciation of Architecture	15	15
ARC	358	Architecture Theory Exercises, Topic: Historic Structures Documentation/Preservation	o	o
ARC	368R	Topics in the History of Architecture	15	15
ARC	380	Topics in Architecture: Historic Structures	20	20
		Documentation/Preservation		
ARC	383\$	Site Design	15	15
ARC	385K	Construction I	15	1,5
ARC	386L	Theory of Architecture II	15	15
ARC	388K	History of Architecture, Survey I	15	15
ARÇ	388L	History of Architecture, Survey II	15	15
ARC	388M	History of Architecture, Survey III	15	15
ARC	388R	Topics in History of Architecture	15	15
ARC	697	Master's Studio, Topic: Conservation	0	0
ID	201R	Design 1: Foundations of Interior Design	18	18
ID	101\$	Design 1 Studio: Foundations of Design	35	35
ID	202R	Design 2: Foundations of Residential Design	31	31
ID	1028	Design 2 Studio: Residential Design	40	40
ID	213R	Design 3	35	35
ID	3135	Design 3 Studio	41	41
ID	214R	Design 4	35	35
ID	3145	Design 4 Studio	41	41
ID	115K	Field Experience I	35	35
ĮD	315K	Field Experience I	31	31
ID	335F	History of Interiors and Furnishings I	35	35
ID	336F	History of Interiors and Furnishings II	3.5	35
ID	236R	Interior Design Workroom Processes and Custom Design	35	35
ID	136S	ID Workroom Processes and Custom Design Studio	40	40
ID	1375	Procedures and Practices in Interior Design Studio	40	40

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FRES AND MISCELLANEOUS CHARGES (continued)

<u>Course Specific Incidental Fees</u> (continued)

	Course Tum <u>ber</u>		Current <u>Fee</u>	Proposed
e cu	- OF	anciumocuma (conte)		
SCHO	OL OF	ARCHITECTURE (con't)		
ID	245R	Design 5	\$ 40	\$ 40
ID	345S	Design 5 Studio	40	40
ID	346R	Design 6	37	37
ID	346S	Design 6 Studio	41	41
ID	152	Field Experience II	30	30
ID	252	Field Experience II	30	30
ID	352	Field Experience II	30	30
ID	355	Problems Course	6	6
ID	357S	Design 7 Studio	40	40
ID	358\$	Design 8 Studio	50	50
ID	359H	Honors Reading Course	25	25
ID	379H	Honors Tutorial Course	25	25
		BUSINESS ADMINISTRATION		
BA	101	Contemporary Issues in Business Administration	18	34
BA	353C	Internship in Business Administration - Accounting	_	8
BA	353F	Internship in Business Administration - Finance	8	8
BA	353K	Internship in Business Administration - Marketing		8
BA	353M	Internship in Business Administration - Managemer		8
BA	3538	Internship in Business Administration - Managemer Science and Information Systems	it 8	8
BA	390H	Managing Information	8	8
ACC	310F	Foundations of Accounting	8	16
ACC	311	Fundamentals of Financial Accounting	8	16
ACC	311H	Fundamentals of Financial Accounting - Honors	8	16
ACC	312	Fundamentals of Managerial Accounting	8	16
	312H	Fundamentals of Managerial Accounting Honors	8	16
ACC	326	Financial Accounting - Intermediate I	8	16
ACÇ		Financial Accounting - Intermediate II	8	16
	329	Managerial Accounting and Control I	8	16
	151	MPA/PPA Lyceum - Third Year	8	1 6
	152	MPA/PPA Lyceum - Fourth Year	8	16
ACC	153	MPA/PPA Lyceum - Fifth Year	8	16

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

Number Course Title Fee Fee COLLEGE OF BUSINESS ADMINISTRATION (cont'd) ACC 456 Financial Accounting Concepts and Research \$ 8 \$ 16 ACC 457 Financial Accounting Standards and Analysis I 8 16 ACC 458K Financial Accounting Standards and Analysis II 8 16 ACC 459 Managerial/Cost Accounting 8 16 ACC 360 Financial Accounting - Advanced 8 16
ACC 456 Financial Accounting Concepts and Research \$ 8 \$ 16 ACC 457 Financial Accounting Standards and Analysis I 8 16 ACC 458K Financial Accounting Standards and Analysis II 8 16 ACC 459 Managerial/Cost Accounting 8 16
ACC 457 Financial Accounting Standards and Analysis I 8 16 ACC 458K Financial Accounting Standards and Analysis II 8 16 ACC 459 Managerial/Cost Accounting 8 16
ACC 458K Financial Accounting Standards and Analysis II 8 16 ACC 459 Managerial/Cost Accounting 8 16
ACC 459 Managerial/Cost Accounting 8 16
ACC 360 Financial Accounting - Advanced 8 16
ACC 361 Governmental and Institutional Accounting 8 16
ACC 362 Auditing and Control 8 16
ACC 364 Fundamentals of Taxation 8 16
ACC 365 Fundamentals of Financial and Administrative 43 81
Information Systems
ACC 366P Accounting Practicum 0 16
ACC 378 Contemporary Accounting Topics 8 16
ACC 378 Hardware, Software, & Telecommunications, 110 165
Topic 1
ACC 180K Computer Auditing & Systems Security, Topic 12 110 181
ACC 280K Computer Auditing & Systems Security, Topic 12 110 181
ACC 380K Computer Auditing & Systems Security, Topic 12 110 181
ACC 380K Hardware, Software, and Telecommunications, 110 165
Topic 13
ACC 380K Cross-Functional Integrated Systems, Topic 16 110 181
ACC 380K Cross-Functional Project Management, Topic 17 110 165
ACC 382 Project Management in Fast-Cycle Environments 0 181
FIN 320F Foundations of Finance 8 16
FIN 354 Money, Banking, and Economic Conditions 8 16
FIN 354H Money, Banking, and Economic Conditions - Honors 8 16
FIN 357 Business Finance 8 16
FIN 357H Business Finance - Honors 8 16
FIN 366P Finance Practicum 0 16
FIN 367 Investment Management 63 99
FIN 370 Integrative Finance 8 16
FIN 371M Money and Capital Markets 8 16
FIN 374C Financial Planning and Policy for Large 8 16
Corporations
FIN 374S Financial Planning and Policy for Small and 8 16
Medium-Sized Businesses

FEES AND MISCELLANEOUS CHARGES (continued)

c	ourse		Current	Proposed
<u>N</u>	umber	Course Title	<u>Fee</u>	<u>Fee</u>
COLL	EGE OF	BUSINESS ADMINISTRATION (cont'd)		
FIN	375 F	Banking and Financial Intermediation	\$ 8	\$ 8
FIN	375S	Banking and Financial Intermediation	8	8
FIN	376	International Finance	8	16
FIN	377L	Portfolio Analysis and Management	55	99
FIN	397	Applications of Investment Theory, Topic 1	110	181
FIN	397	Portfolio Management, Topic 2	110	181
FIN	397	Seminar in Futures/Options Markets, Topic 4	110	181
FIN	397	Security Analysis, Topic 5	110	181
FIN	397	TPCS in Fixed Income Valuation, Topic 6	110	181
RE	358	Introduction to Real Estate and Urban Land		
		Development	8	16
RE	376G	Real Estate Appraisal and Investment	8	16
RE	378K	Real Estate Finance and Syndication	8	16
MAM	320F	Foundations of Organizational Behavior and	8	16
		Administration		
MAN	325	Personnel/Human Resources Management	8	16
MAN	335	Operations Management	8	16
NAM	335H	Operations Management Honors	8	16
MAN	336	Organizational Behavior and Administration	8	16
MAN	336H	Organizational Behavior and Administration Honors	8	16
MAN	337	Special Topics in Management, All Topics	8	16
MAN	364	Personnel Field Practice	8	16
NAM	366P	Management Practicum	0	16
MAN	367	Manufacturing Technology Management	8	16
MAN	368	Advanced Operations Management	8	16
MAN	372	Advanced Organizational Behavior and	8	16
		Organization Theory		
MAN	374	Managerial Policy and Strategy	Ø	16
MAN	382	Project Management in Fast-Cycle Environments	0	181
NAM	385	Action Skills for Managers, Topic 1:	0	ន
		Implementation Strategies		
LEB	320 F	Foundations of Legal Environment of Business	8	16
LEB	323	Business Law	8	16
LEB	323H	Business Law - Honors	8	16

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

C	ourse		Cui	rrent	Proposed
<u>N</u>	<u>umber</u>	Course Title		<u>Fee</u>	<u> Fee </u>
COLI	EGE OF	BUSINESS ADMINISTRATION (cont'd)			
LEB	361	Law of Business Organizations	\$	8	\$ 16
LEB	363	Real Estate Law		8	16
LEB	366	Commercial Transactions		8	16
LEB	370	Topics in the Legal Environment of Business,		8	16
		(All Topics)			
LEB	380	Topics in the Legal Environment, Topic 29: Business		8	16
MIS	304	Introduction to Business Programming		8	16
MIS	310	Introduction to Management Information Systems		8	16
MIS	311F	Foundations of Information Systems and Statistics	3	8	16
MIS	324	Report Writing and Behavioral Communication		В	16
MIS	324H	Report Writing and Behavioral		8	16
		Communication - Honors			
MIS	325	Introduction to Data Management		8	16
MIS	333	COBOL with Business Applications		8	16
MIS	333K	Computer System Utilization in Business		8	16
MIS	366P	Management Information Systems Practicum		0	16
MIS	373	Topics in Management Information Systems		8	16
MIS	373	Data Base Management, Topic 1		63	99
MIS	373	Advanced Data Communication Systems, Topic 8		0	16
MIS	373	Health Care Management, Topic 9		0	16
MIS	373	Managing Intranet and Internet Development,		0	16
		Topic 10			
MIS	373	Advanced Data Communication, Topic 11		0	16
	373	Technical Consulting, Topic 12		0	16
	374	Business System Development		8	16
MIS	380N	Hardware, Software, and Telecommunications, Topic 1	1	.10	181
MIS	381N	Information System Design and Implementation, Topic 5	1	.10	181
MIS	381N	Practicum in Multimedia Systems, Topic 21	1	10	181
MIS	382	Project Management in Fast-Cycle Environments		0	181
MIS	382N	Managing Financial Information, Topic 1	1	.10	181
MIS	382N	Data Management and Decision Support Systems, Topic 3	1	.10	181
MIS	382N	Cross-Functional System Integration, Topic 4	1	.10	181
MIS	382N	Computer Auditing and Systems Security, Topic 6		.10	181

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

	Course Number	Course Title	Cu:	rrent Fee	Proposed Fee
COLI	LEGE OF	BUSINESS ADMINISTRATION (cont'd)			
MIŞ	383N	Practicum in Multimedia Systems Development	\$	0	\$126
MSC	371	Introduction to Management Science		٥	0
MSC	371H	Introduction to Management Science - Honors		8	16
MSC	380	Seminar in Management Science, Topic 22: Financial Options		8	16
MSC	380	Seminar in Management Science, Topic 23: Computer	rs	8	8
RM	357E	Introduction to Risk Management		8	16
RM	369K	Health Care Finance, Life Insurance Theory, and Pension Fund Management		8	16
RM	377	Property-Liability Risk Management and Planning		В	8
STA	309	Elementary Business Statistics		8	16
STA	309H	Elementary Business Statistics - Honors		8	16
STA	376	Statistics in Business Forecasting		8	16
IB	320F	Foundations of International Business		8	16
IB	350	International Trade		8	16
IB	372	Seminar in International Business All Topics, Excluding 1		8	16
IB	372	Seminar in International Business, Topic 1:		8	16
		Business German			
IB	378	International Business Operations		8	16
MKT	320F	Foundations of Marketing		8	16
MKT	337	Principles of Marketing		8	16
	337H	Principles of Marketing - Honors		8	16
MKT	338	Promotional Policies		8	16
MKT	360	Information and Analysis		8	8
	460	Information and Analysis		8	16
MKT	363	Sales Management		8	16
_	366P	Marketing Practicum		0	16
	370	Marketing Policies		8	16
MKT	370K	Retail Merchandising		8	16
MKT	372	Marketing Seminar, Consumer Behavior All Topics, Excluding 2		6	6
MKT	372	Marketing Seminar, Consumer Behavior Topic 2		8	16
MKT	382	Project Management in Fast-Cycle Environments		0	181

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

	ourse Jumber	Course Title	Current Fee	Proposed Fee
	<u> </u>			
COLL	EGE OF	COMMUNICATION		
ADV	318J	Introduction to Advertising	\$ 11	\$ 11
ADV	319	Psychology of Advertising	11	11
VŒ	325	Introduction to Advertising Creativity	11	11
ADV	334	International Advertising	11	11
ADV	335	History and Development of Advertising	11	11
ADV	343K	Beginning Advertising Layout and Copy	98	98
ADV	3 4 5J	Advertising Media Planning	80	80
ADV	347	Computer Imaging Topics	180	180
ADV	447	Advertising Design for Interactive Media, Topic 1	200	200
ADV	368K	Intermediate Advertising Layout and Copy	80	80
ADV	468K	Portfolio II	200	200
ADV	368L	Advanced Advertising Layout and Copy	80	80
ADV	468L	Portfolio III	200	200
ADV	378	Advanced Media Strategies, Topic 3	50	50
ADV	379J	Supervised Individual Creative Studies, Topic 2	150	150
ADV	379J	Supervised Individual Media Studies, Topic 3	50	50
ADV	483	Supervised Individual Creative Studies	150	150
ADV	389	Problems in Specialized Fields of Advertising,	120	120
		Topic 1		
COM	316M	Communication and Ethnic Groups	10	10
J	310K	Visual Literacy	2 7	27
J	311K	Photographic Communication	162	162
J	312	Writing for the Mass Media	65	65
J	314	Copyediting	65	65
J	320R	Broadcast News	180	180
J	320R	Broadcast News, Topic 1: Specialized Reporting	180	180
J	320R	Broadcast News, Topic 2: Sports as News	180	180
J	320R	Broadcast News, Topic 3: Problems of Coverage	180	180
J	320R	Broadcast News, Topic 4: News Document and Public Affairs	180	180
J	321L	Intensive Writing/Editing	65	65
J	322	News Reporting	65	65

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

	ourse Tumber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLLEGE OF COMMUNICATION (cont'd)				
J	324	Newspaper Editing and Layout	\$145	\$ 145
J	324K	Layout and Editing for Photojournalism	145	145
J	325	Photography I	162	162
J	325K	Photography II	162	162
J	325L	Photography III	110	110
J	336	Visual Design	145	145
J	343R	Advanced Broadcast News	180	180
J	348	Writing for Public Relations	65	65
J	352	Topics in Journalism, Topic 2: Latino Community Journalism	0	O
J	352	Topics in Journalism, Topic 5: Computer-Assisted	65	65
J	361	Reporting Urban News	65	65
J	370K	Advanced Photojournalism	162	162
J	371K	Photographic Illustration	162	162
J	375	Magazine Editing and Desktop Publishing	145	145
J	377K	Public Relations Campaigns	O	٥
J	379	Journalism Research Projects-Photojournalism	162	162
J	380M	Advanced Projects in Photography	162	162
J	388	Seminar in Photographic Criticism	162	162
J	389	Problems in Special Fields-Photojournalism	162	162
PR	348	Public Relations Techniques	57	65
PR	374	Public Relations Publications	0	65
RTF	314	The Development of the Motion Picture	40	40
RTF	316	Development of Electronic Media	20	20
RTF	316M	Communication and Ethnic Groups	10	10
RTF	317	Narrative Strategies	40	40
RTF	318	Introduction to Image and Sound	50	50
RTF	330L	Internship in Film and Electronic Media	15	15
RTF	331K	Film and Video Theory	40	40
RTF	331L	Corporate and Instructional Video	120	120
RTF	331P	Applications of New Communication Technologies, Topic 1: Interactive Media	120	120
RTF	331P	Applications of New Communication Technologies, Topic 2: Challenge of Interactive Multimedia	150	150

FEES AND MISCELLANEOUS CHARGES (continued)

c	ourse		Current	Proposed			
<u>N</u>	<u>lumber</u>	Course Title	Fee	Fee			
COLL	COLLEGE OF COMMUNICATION (cont'd)						
RTF	331Q	Multimedia I	\$ 50	\$ 50			
RTF	331R	Multimedia II	80	80			
RTF	333	Broadcast and Film Writing I	40	40			
RTF	333P	Broadcast and Film Writing I: Production	3 9	39			
RTF	337	Radio Production	90	90			
RTF	337P	Multitrack Audio Production	0.8	80			
RTF	338	Television Production I	140	140			
RTF	340	Television Production II	130	130			
RTF	340	Television Production II, Topic 1: Drama/Music Production	90	90			
RTF	340	Television Production II, Topic 2: Public Affairs Production	120	120			
RTF	340	Television Production II - Topic 3: Editing	95	95			
RTF	341	Audio Production	140	140			
RTF	341C	Advanced Audio for Broadcast and Film	140	140			
RTF	343	Film/Video Production III	150	150			
RTF	344	Special Applications of Media Production	120	120			
RTF	345	Studies in Film History	40	40			
RTF	346	Editing I	140	140			
RTF	346C	Editing II	80	80			
RTF	347C	Principles of Media Management	25	25			
RTF	351	Film Animation and Graphics	80	80			
RTF	351C	Digital Animation and Graphics	50	50			
RTF	359	Studies in Media and Culture	40	40			
RTF	366	Film Production I	137	137			
	366K	Small Format Video	125	125			
	36 6K	Diversity Newsmagazine, Topic 1	125	125			
	367K	Principles of Production Management	50	50			
RTF	368	Production III, Topic 1: Film and Electronic Editing	95	95			
RTF	368	Production III, Topic 2: Production Crafts	125	125			
RTF	36B	Production III, Topic 3: Film and TV Production	125	125			
RTF	368	Production III, Topic 4: Directing	125	125			
RTF	368S	Production IV	٥	50			
	369	Advanced Writing for Film and Electronic Media	25	25			
RTF	370	Film Analysis and Criticism	40	40			
RTF	380C	Introduction to Writing for Film and Television	40	40			
RTF	780J	Theory and Principles of Dramatic Writing	40	40			

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse umber	Course Title	Current Fee	Proposed Fee
ÇOLL	EGE OF	COMMUNICATION (cont'd)		
RTF	380M	Writing for Film and Electronic Media	\$ 40	\$ 40
RTF	380M	Writing for Film and Electronic Media, Topic 1	40	40
RTF	380M	Writing for Film and Electronic Media, Topic 2	40	40
RTF	380N	Practicum in Writing	40	40
RTF	681KA	Principles of Film and TV Production	40	40
RTF	881KA	Principles of Film and TV Production	150	150
RTF	681KB	Principles of Film and TV Production	40	40
RTF	881KB	Principles of Film and TV Production	150	150
RTF	385K	History of Film	40	40
RTF	385L	Seminar in Film History (with film screening)	40	40
RTF	386	Analysis and Criticism of Film and Electronic Media	40	40
RTF	386C		4.5	4.0
RTF	387F	Seminar: Media Theory and Criticism Cross-Cultural Media and Communication	40 40	40
RTF	388M	Practicum in Film and TV Production	120	40
RTF	488M	Practicum in Film and TV Production		120
RTF	388M	Corporate and Organizational Video	150 55	150
RTF	388P	Topics in Film and Video Production	110	55
RTF	388S	Research Problem in Specific Field of Radio		110
RIF	2000	Television and Film Production	80	80
RTF	389	Broadcasting and Film in Society	4.0	
RTF	389K	History of Broadcasting	40	40
RTF	390C	Electronic Editing	4.0 65	40
RTF	490C	Electronic Editing	95	65
RTF	390D	Production Management for Film and Television	95 40	95
RTF	390E	Advanced Video Postproduction: Audio	125	40
RTF	390G	Introduction to Media Aesthetics and Techniques	70	125 70
RTF	390N	Issues in New Forms of Media	40	40
RTF	393P	Special Topics in New Communications Technology	80	80
CSD	506	First Year American Sign Language I	10	
		First Year American Sign Language II	10	10
CSD	306X	Introduction to Communication Disorders	5	10
-	312K	Second Year American Sign Language I	5 10	5 10
CSD	312L	Second Year American Sign Language II	10	
CSD	313L	Hearing Science	50	10 50
ليدب		news trial persupe	50	20

FEES AND MISCELLANEOUS CHARGES (continued)

	Course Tumbe <u>r</u>	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLL	EGE OF	COMMUNICATION (cont'd)		
CSD	314L	Language Communication	\$ 3	\$ 3
CSD	315 <i>S</i>	Speech Science	29	29
CSD	341	Principles of Audiology	34	34
CSD	367K	Introduction to Language Disorders, Assessment and Intervention	10	10
CSD	368K	Acquisition of Communicative Abilities in Children	7	7
CSD	371	Introduction to Assessment and Intervention	2	2
CSD	373	Principles of Aural Rehabilitation	32	32
CSD	378	Principles of Aural Rehabilitation	О	0
CSD	178L	Clinical Audiology Laboratory	41	41
CSD	181L	Clinical Practicum	25	25
CSD	281L	Clinical Practicum	4.5	45
CSD	381L	Clinical Practicum	50	5 0
CSD	386N	Research in Communication Science and Disorders	7	7
CSD	393D	Evaluation and Remediation in Speech/Language Pathology, Topic 1: Voice Disorders	20	20
CSD	393D	Evaluation and Remediation in Speech/Language Pathology, Topic 2: Articulation Disorders	2	2
CSD	3 93 D	Evaluation and Remediation in Speech/Language Pathology, Topic 4: Language Intervention with Infants and Toddlers	10	10
Cad	393D	Evaluation and Remediation in Speech/Language Pathology, Topic 5: Language Intervention with Preschool-Age Children	10 1	10
CSD	393D	Evaluation and Remediation in Speech/Language Pathology, Topic 7: Diagnostics	20	20
CSD	393E	Topics Cognate to Speech/Language Pathology, Topic 1: Dysphagia	15	15
CSD	393E	Topics Cognate to Speech/Language Pathology, Topic 2: Multicultural Assessment	20	20
CSD	393F	Recent Development in Speech/Language Pathology, Topic 1: Aphasia	15	15
CSD	393F	Recent Development in Speech/Language Pathology, Topic 2: Dysarthria	15	15
CSD	393G	Multicultural Research in Communication Science and Disorders, Topic 1	10	10
CSD	394C	Amplifying Systems in Aural Rehabilitation	44	44
CSD	394E	Electrophysiological Audiometry	37	37

FEES AND MISCELLANEOUS CHARGES

(continued)

_	ourse umber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLL	EGE OF	COMMUNICATION (cont'd)		
ÇSD	394F	Medical Audiology	\$ 50	\$ 50
CSD	394H	Auditory Rehabilitation	36	36
CSD	394K	Problems in Audiology, Topic 1: Aural Habilitation	1 36	36
CSD	395	Pediatric Audiology	50	50
CSD	396M	Instrumentation in Communication Science	50	50
SPE	305	Principles of Speech Communication	7	7
SPE	310K	Discussion and Group Methods	3	3
SPE	315M	Interpersonal Communication Theory	2	2
SPE	316L	Interviewing Principles and Practices	5	5
SPE	319	Business and Professional Speaking	7	7
SPE	332K	Theories of Persuasion	9	9
SPE	334K	Nonverbal Communication	4	4
SPE	348K	Communication Behavior in Social Interactions	5	5
SPE	350K	Organizational Communication	3	3
SPE	367	Topics in Communication Studies,	5	5
		Topic: Language and Culture		
COLL	EGE OF	EDUCATION		
	322	Individual Differences	0	3
EDC	331C	School Organization and Classroom Management, All Topics	50	50
EDC	667E	Student Teaching in Elementary Schools	160	160
EDC	667S	Student Teaching in Secondary Schools	160	160
EDC	667W	Student Teaching: One Subject, Elementary and Secondary Levels	160	160
EDC	370E	Elementary School Subjects, Topic 3: Science	10	10
ÉDC	370E	Elementary School Subjects, Topic 5: Mathematics	7	7
\mathbf{E} DC	370S	Secondary School Subjects, Topic 2: Science	10	10
EDC	370S	Secondary School Subjects, Topic 3: Social Studie	es 7	7
EDC	370S	Secondary School Subjects, Topic 4: Mathematics	7	7
EDC		Graduate Internship: Early Childhood Education	30	30
EDC	697P	Graduate Internship: Early Childhood Education	30	30

FEES AND MISCELLANEOUS CHARGES

(continued)

_	ourse J <u>umber</u>	Course Title	Current Fee	Proposed <u>Fee</u>
COLL	EGE OF	EDUCATION (cont'd)		
EDC	997P	Graduate Internship: Early Childhood Education	\$ 30 .	\$ 30
SCI	360	Seminar on Recent Advances in Science, All Topics	1 0	10
SED	667	Student Teaching in Special Education	160	160
EDP	310	Individual Learning Skills	3	9
EDP	331	School Organization and Classroom Management	25	25
EDP	363	Human Sexuality	3	3
EDP	367	Studies in Counseling and Psychotherapy, Topic:	4	4
		Introduction to Individual Counseling/		
		Psychotherapy		
EDP	480P	Psychometrics, Topic 3: Individual Testing	18	25
EDP	381	Psychological Counseling, Topic 7: Assessment	28	28
		in Counseling		
EDP	381	Psychological Counseling, Topic 12: Research	20	20
		and Thematic Apperception Test Interpretation		
EDP	189H	School Psychology, Topic 3: Practicum in	20	20
		Diagnostic Intervention		
EDP	289H	School Psychology, Topic 3: Practicum in	20	23
		Diagnostic Intervention	_	
EDP	389H	School Psychology, Topic 3: Practicum in	20	20
		Diagnostic Intervention		
EDP	489H	School Psychology, Topic 3: Practicum in	20	20
		Diagnostic Intervention		
EDP	389H	School Psychology, Topic 4: Affective	22	22
	1.00**	Assessment of Children and Adolescents	_	_
	189H	School Psychology, Topic 7: Practicum in Family	5	5
	289H	School Psychology, Topic 7: Practicum in Family	5	5
	389H	School Psychology, Topic 7: Practicum in Family	5	5
	489H	School Psychology, Topic 7: Practicum in Family	5	5
	394K 694K	Internship	10	10
	694K 213	Internship	10	10
		Safety Information and Procedures: Water Safety	10	10
. –	314 119	Children's Movement	10	10
	119	Movement Competence: All Unnumbered Topics	10	10
	119	Movement Competence, Topic 1: Archery	20	20
VIN	ユエフ	Movement Competence, Topic 2: Ballet	20	20

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse Jumber	Course Title	Current <u>Fee</u>	Proposed Fee
		TDVG1770V / 22 4 4 1 3 1		
COLL	EGE OF	EDUCATION (cont'd)		
KIN	119	Movement Competence, Topic 3: Bowling	\$ 30	\$ 30
KIN	119	Movement Competence, Topic 4: Diving	17	17
KIN	119	Movement Competence, Topic 5: Fencing	14	14
KIN	119	Movement Competence, Topic 6: Golf	34	34
KIN	119	Movement Competence, Topic 7: Scuba Diving	95	95
KIN	119	Movement Competence, Topic 8: Swimming	17	17
KIN	119	Movement Competence: Badminton	15	15
KIN	219D	Movement Analysis: Dual Activities	10	10
KIN	219S	Movement Analysis: Individual Activities	10	10
KIN	219T	Movement Analysis: Team Activities	10	10
KIN	327L	Fieldwork, Topic 1: Health Promotion	25	25
KIN	327L	Fieldwork, Topic 2: Sport Management	0	0
KIN	627L	Fieldwork, Topic 1: Health Promotion	25	25
KIN	627L	Fieldwork, Topic 2: Sport Management	0	٥
KIN	352K	Studies in Human Movement: Care and Prevention	26	26
		of Athletic Injuries		
KIN	370K	Seminars in Health Education: Emergency Medical	7	7
		Technician		
KIN	397P	Graduate Internship	0	0
KIN	697P	Graduate Internship	0	٥
PED	101C	Diving	17	17
PED	101J	Swimming	17	17
PED	102G	Skin and Scuba Diving	95	95
PED	103L	Dance	10	10
PED	104C	Badminton	15	15
PED	104H	Racquetball	10	10
PED	104P	Tennis	1.0	10
PED	105C	Handball	10	10
PED	105M	Fencing	14	14
PED	105R	Karate	10	10
PED	105T	Judo	10	10
PED	106C	Conditioning, Topic 1: Swimming	17	1 7
PED	106C	Conditioning, Topic 2: General Weight Work	10	10
PED	106C	Conditioning, Topics 3,4,5,6,8 and all	10	10
		unnumbered topics		-
PED	106C	Conditioning, Topics 7: Weight Training	21	21
PED	107C	Archery	20	20
PED	107D	Topic 2: Intermediate Golf	70	70

FRES AND MISCELLANEOUS CHARGES (continued)

Course Number	Course Title	Current Fee	Proposed <u>Fee</u>
COLLEGE OF	EDUCATION (cont'd)		
PED 107F	Bowling	\$ 30	\$ 30
PED 107H	Golf	34	34
PED 107L	Gymnastics	10	10
PED 108C	Basketball	10	10
PED 108J	Power Volleyball	10	10
PED 108P	Soccer	10	10
PED 108R	Beginning Flag Football	10	10
PED 108S	Intermediate Softball	10	10
to all Eng	ENGINEERING (An additional \$12 per semester cred ineering courses for the Instructional Technology		s added
ASE 120K	Applications of Fluid Mechanics	50	75
ASE 224L	Aerospace Materials Laboratory	100	100
ASE 324L	Aerospace Materials Laboratory	100	100
ASE 325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125	125
ASE 162M	Applied Compressible Fluid Mechanics	50	65
ASE 363Q	Design and Testing of ASE Structures	85	85
ASE 167M	Flight Dynamics Laboratory	50	50
ASE 369K	Measurements and Instrumentation	60	75
ASE 379L	Studies in Aerospace Engineering, Topic 8: Control Systems Lab	55	55
BME 384N	Acoustics, Topic 3: Electromechanical Sensors/Actuator	25	25
BME 385J	Topics in Biomedical Engineering, Topic 17: Computer-Based Bioinstrumentation	100	100
BME 685J	Computer Based Bioinstrumentation, Topic 17	100	100
BME 1978	Biomedical Engineering Seminar	10	10
CHE 325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125	125
CHE 353M	Measurement, Control, and Data Analysis Lab	60	60
CHE 264	Chemical Engineering Process and Projects Lab	80	80

FRES AND MISCELLANEOUS CHARGES (continued)

	ourse Lumber	Course Title	Current Fee	Proposed <u>Fee</u>
COLL	EGE OF	ENGINEERING (cont'd)		
CHE	373K	Processing Planning and Design	\$ 39	\$ 39
CHE	385J	Topics in Biomedical Engineering, Topic 17:	100	100
		Computer-Based Bioinstrumentation		
CHE	386L	Laboratory Experiments in X-ray Diffraction	50	50
CE	301	Civil Engineering Systems	20	20
CE	314K	Properties and Behavior of Engineering Materials	90	120
CE	319F	Elementary Mechanics of Fluids	35	35
CE	325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125.	125
CE	351	Construction Materials	60	64
CE	356	Elements of Hydraulic Engineering	45	45
CE	357	Elementary Soil Mechanics	50	50
CE	362N	Advanced Steel Design	a	O
CE	366K	Design of Bituminous Mixtures	30	30
CE	367	Highway Engineering	15	15
CE	370 K	Environmental Sampling and Analysis	55	55
CE	375C	Rock Mechanics and Underground Construction	4	4
CE	3B5M	Unit Operations in Water and Wastewater	100	100
		Treatment		
CE	387C	Geotechnics of Waste Disposal, Topic 1:	100	100
		Geotechnics of Landfill Design		
CE	387C	Geotechnics of Waste Disposal, Topic 2:	100	100
		Geotechnics of Waste Site Remediation		
CE	387R	Soil Mechanics III, Topic 1: Consolidation	60	50
		and Settlement of Cohesion		
CE	387R	Soil Mechanics III, Topic 2: Soil	75	75
		and Rock Dynamics		
CE	387S	Rock Engineering I, Topic 1: Rock Engineering	60	60
CE	390J	Engineering Microbiology	100	100
CE	390L	Environmental Analysis	75	75
CE	391L	Advanced Traffic Engineering	15	15
CE	391M	Advanced Geometric Design	15	15
ARE	320K	Introduction to Design I	23	23
ARE	320L	Introduction to Design II	26	26
ARE	325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125	125

FEES AND MISCELLANEOUS CHARGES

(continued)

	Course Number	_ Course Title	Current Fee	Proposed <u>Fee</u>
	TELLIE COL			
COLI	æge of	ENGINEERING (cont'd)		
ARE	125	Introduction to Computer Aided Design and Graphics	\$ 20	\$ 20
ARE	465	Integrated Design Project	30	30
MET	301	Descriptive Meteorology	4	4
EE	302	Introduction to Electrical and Computer Engineering	35	35
EE	321	Electrical Engineering Laboratory I	80	80
EE	321K	Electrical Engineering Laboratory II	80	80
EE	325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125	125
EE	440	Microelectronics Fabrication Techniques	50	50
EE	345L	Microprocessor Applications and Organization	50	80
EE	345M	Microcomputer Interfacing Laboratory	0	46
EE	360M	Digital Systems Engineering II	50	5 0
EE	360P	Interfacing to Operating Systems	50	50
EE	464H	Electrical Engineering Honors Projects	80	80
EE	464K	Electrical Engineering Projects Laboratory	80	80
EE	374L	Applications of Biomedical Engineering	50	50
EE	379K	Real-Time Digital Signal Processing Laboratory, Topic 17	o	48
EE	380L	Computer Systems in Engineering, Topic 6: Operating Systems Interfacing	50	50
EE	383P	Topics in Optical Processing and Laser Communications	50	50
EE	385J	Topics in Biomedical Engineering, Topic 17: Computer-Based Bioinstrumentation	100	100
EE	396K	Solid-State Device Theory	50	50
EE	197S	Biomedical Engineering Seminar	10	10
ME	325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125	125
ME	134L	Materials Engineering Laboratory	100	100
ME	136L	Materials Processing Laboratory	100	100
ME	340K	Mechanical Engineering Measurements and Instrumentation	50	50
ME	242L	Fluid and Thermal Systems Laboratory	50	50
ME	144L	Dynamic Systems and Controls Laboratory	75	75

FEES AND MISCELLANEOUS CHARGES

(continued)

_	Course Number	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COI	LLEGE OF	ENGINEERING (cont'd)		
ME	244L	Dynamic Systems and Controls Laboratory	\$ 49	\$ 49
ME	145L	Fluid Mechanics Laboratory	50	50
ME	348	Small Computer Applications	45	45
ME	350	Machine Tool Operations for Engineers	100	100
MË	356K	Advanced Design of Machine Elements	25	25
ME	361F	Nuclear Engineering: Instrumentation and Methods	50	50
ME	363L	Energy Systems Laboratory	75	75
ME	364L	Automatic Control System Design	25	25
ME	365L	Industrial Design for Production	25	25
ME	266P	Design Project Laboratory	25	25
ME	379N	Noise and Vibration Control	25	25
ME	382P	Advanced Experimental Method for Thermal/Fluid System	50	50
ME	383P	Digital Computer Applications in Engineering Design, Topic 1: Microcomputer Program	5	5
ME	383₽	and Interfacing Digital Computer Applications in Engineering Design, Topic 3: Mechatronics	25	25
ME	383S	Lubrication, Wear, and Bearing Technology, Topic 2: Tribology	60	60
ME	384N	Acoustics, Topic 3: Electromechanical Sensors/Actuator	25	25
ME	384N	Acoustics, Topic 6: Noise Control	25	25
ME	385J	Topics in Biomedical Engineering, Topic 17: Computer-Based Bioinstrumentation	100	100
ME	387R	Materials Science, Experimental Techniques, Topic 2: Spectroscopic Techniques in Material	100	100
ME	387R	Materials Science, Experimental Techniques, Topic 3: Electron Diffraction and Microscopy	100	100
ME	387R	Materials Science, Experimental Techniques, Topic 4: Advanced Electron Microscopy Theory	100	100
ME	387R	Materials Science, Experimental Techniques, Topic 5: Materials Characterization Techniques	100	100
ME	387R	Materials Science, Experimental Techniques, Topic 6: High Resolution Transmission Electron Microscopy Techniques	100	100
ME	397	Current Studies in Engineering, Topic 41: Computer Fundamental for Manufacturing Systems	50	50

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

_	ourse umber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLL	EGE OF	ENGINEERING (cont'd)		
PEN	421K	Physical and Chemical Behavior of Petroleum Fluids II	\$ 25	\$ 25
PEN	424	Petrophysics	25	25
PEN	325L	Cooperative Engineering (325 LX, 325 LY, 325LZ)	125	125
PEN	430	Drilling and Well Completions	25	25
to a		FINE ARTS (An additional \$16 per semester credi e Arts courses and cross-listed courses for the F Fee.)		added
AED	118F	Curriculum and Instruction in Elementary School Art Lab	10	10
AED	118J	Curriculum and Instruction in Elementary School Art Lab	10	10
AED	140F	Elementary School Art Materials Laboratory	10	10
AED	160F	Secondary School Art Materials Laboratory	10	10
ARH	301	Introduction to the Visual Arts	15	15
ARH	302	Survey of Ancient through Medieval Art	15	15
ARH	303	Survey of Renaissance through Modern Art	15	15
ARH	320L	History of Prints and Drawings	15	15
ARH	323	Paleolithic and Neolithic Art	15	15
ARH	325	Ancient Near Eastern Art	15	15
ARH	326	Egyptian Art and Architecture	15	15
	327K	Greek Architecture	0	15
ARH	327L	Ancient Greek Art	15	15
ARH	327M	Hellenistic Art and Architecture	15	15
ARH	327N	Roman Art	15	15
	327P	Roman Architecture	15	15
ARH	327R	Art in the Everyday Life of Ancient Romans	15	15
	329K	Early Medieval Art	15	15
ARH	329R	Romanesque Art and Architecture	15	15
	330C	Gothic Cathedral: Concept and Construction	15	15
ARH	330G	Art at Court: The Gothic Period	15	15
ARH	331K	Early Italian Renaissance Art	15	15
	331L	High Renaissance Art	15	15
ARH	331M	Mannerist and Early Baroque Art	15	15

FRES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

_	Course Jumber	Course Title	Current Fee	Proposed Fee
	-			
COLI	EGE OF	FINE ARTS (cont'd)		
מפא	332K	Northern Renaissance Art, 1350-1500	\$ 15	\$ 15
	332K 332L	Northern Renaissance Art, 1500-1600	15	15
	333K	Italian Baroque Art	15	15
•	333L	Age of Rembrandt and Rubens: Northern Baroque Art		15
	334	Eighteenth-Century European Art	15	15
	335N	European Art, 1789-1848	15	15
	335P	European Art, 1848-1900	15	15
	336	History of Photography	15	15
	337K	Twentieth-Century European Art	15	15
	338L	Art Since 1930: Modernism and Mass Modernity	15	15
	338M	Art and Culture: 1968 and After	15	15
	339J	American Art: Colonial Era to Civil War	15	15
	339K	American Art: Civil War to Armory Show	15	15
	339L	Twentieth-Century American Art	15	15
	339M	American Art Since 1960	15	15
	341K	Modern Art of Mexico	15	15
	341L	Modern Latin American Art	15	15
	343L	Spanish Painting in the Golden Age	15	15
	346	Traditional Arts of Africa and Oceania	15	15
	347K	Art and Archaeology of Ancient Peru	15	15
	347L	Mesoamerican Art	15	15
	347M	Form and Meaning in Classic Maya Art	15	15
ARH	350K	Myths and Symbols of India	15	15
	354K	Early Islamic Art	15	15
ARH	354L	Islamic Art from 1258	15	15
ARH	359	Topics in Feminism and Gender	15	15
ARH	360L	Topics in the History of Photography	15	15
ARH	361L	Topics in Ancient Near Eastern Art	15	15
ARH	361R	Topics in Egyptian Art and Architecture	15	15
ARH	362	Topics in Greek and Roman Art	15	15
ARH	363	Topics in Medieval Art	15	15
ARH	364	Topics in Renaissance Art	15	15
ARH	365	Topics in Baroque Art	15	15
ARH	366J	Topics in Nineteenth-Century Art	15	15
ARH	366N	Topics in Twentieth-Century Art	15	15
ARH	366P	Topics in Modernism	15	15
ARH	367	Topics in the Art of North America	15	15
ARH	368	Topics in Iberian and Colonial Latin American Art		15

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FEES AND MISCELLANEOUS CHARGES

(continued)

C	ourse		Current	Proposed
N	umber	Course Title	Fee	Fee
COLL	EGE OF	FINE ARTS (cont'd)		
ARH	370	Topics in Pre-Columbian Art	\$ 15	\$ 15
ARH	372	Topics in the Art of Asia	15	15
ARH	373	Topics in Islamic Art	15	15
ARH	374	Topics in the History of Art	15	15
ARH	374M	Seminar in the History of Art	15	15
ARH	374N	Advanced Seminar in the History of Art	15	15
ARH	375	Art Historical Methods	15	15
ARH	381K	Topics in Prehistoric Art	15	15
ARH	381L	Topics in Ancient Near Eastern Art	15	15
ARH	381R	Topics in Egyptian Art and Architecture	15	15
ARH	382	Topics in Greek and Roman Art	15	15
ARH	382K	American Art Museums: Theory and Practice	15	15
ARH	383	Topics in Medieval Art	15	15
ARH	384	Topics in Renaissance Art	15	15
ARH	385	Topics in Baroque Art	15	15
ARH	386ፓ	Topics in Nineteenth-Century Art	15	15
ARH	386N	Topics in Twentieth-Century Art	15	15
ARH	386P	Topics in Modernism	15	15
ARH	387	Topics in the Art of North America	15	15
ARH	388	Topics in Iberian and Colonial Latin American Art	15	15
ARH	390	Topics in Pre-Columbian Art	15	15
ARH	392	Topics in the Art of Asia	15	15
ARH	393	Topics in Islamic Art	15	15
ARH	394	Special Topics in the History of Art	15	15
ARH	395	Research Methods in the History of Art	15	15
ARH	396K	Advanced Study in History of Art: Lecture	15	15
		and Tutorial		
ART	301K	Drawing I	35	35
ART	301L	Drawing II	35	35
ART	302K	Two-Dimensional Design I	3	3
ART	302L	Three-Dimensional Design	7	7
ART	310K	Beginning Ceramics	38	38
ART	311K	Beginning Painting	20	20
ART	312G	Communication Design	27	27
ART	312K	Two-Dimensional Design II	6	6
ART	313K	Beginning Sculpture	70	70
ART	313M	Topics in Three-Dimensional Art	70	70
ART	314K	Beginning Metals and Jewelry	38	38

FEES AND MISCELLANEOUS CHARGES

(continued)

c	ourse		Current	Proposed
N	<u>Iumber</u>	<u>Course Title</u>	Fee	<u>Fee</u>
COLI	EGE OF	FINE ARTS (cont'd)		
ART	315K	Drawing III	\$ 7	\$ 7
ART	316K	Beginning Life Drawing	48	48
ART	316T	Introduction to Transmedia	50	50
ART	317K	Beginning Photography	54	54
ART	318M	Typography and Production	28	28
ART	319G	Beginning Printmaking: Serigraphy	85	85
ART	319K	Beginning Printmaking: Intaglio	80	80
ART	319M	Beginning Printmaking: Lithography	76	96
ART	320K	Art Studio for Non-Art Majors	29	29
ART	320L	Art Studio for Non-Art Majors	29	29
ART	321K	Intermediate Painting	20	20
ART	321K	Intermediate Painting, Topic 1: Figure Painting	62	62
ART	322K	Intermediate Drawing	7	7
ART	323K	Intermediate Sculpture	70	70
ART	323M	Advanced Topics in Three-Dimensional Art	70	70
ART	324M	Intermediate Metals	33	33
ART	325G	Intermediate Printmaking: Serigraphy	64	64
ART	325K	Intermediate Printmaking: Intaglio	82	82
ART	325M	Intermediate Printmaking: Lithography	96	96
ART	327D	Sculptural Ceramics	39	39
ART	327E	Functional Ceramic Forms	39	39
ART	330D	Weaving	10	10
ART	330F	Advanced Weaving	10	10
\mathbf{ART}	331D	Textile Surface Design	29	29
ART	331F	Advanced Textile Surface Design	29	29
ART	332D	Fabric Form and Design	10	10
ART	332F	Advanced Fabric Form and Design	10	10
	33 5K	Intermediate Photography	54	54
ART	336K	Color Photography	79	79
ART	336V	Video Art	42	42
ART	337C	Performance Art	55	55
ART	338C	Beyond Traditional Media	50	50
\mathbf{ART}	339K	Watercolor Painting	22	22
	345M	Graphic Design I	30	30
	345N	Graphic Design II	30	30
	346K	Intermediate Life Drawing	48	48
ART	347	Intermediate Ceramics	30	30
ART	351K	Advertising and Editorial Photography	50	50

FEES AND MISCELLANEOUS CHARGES (continued)

<u>Course Specific Incidental Fees</u> (continued)

C	Course		Current	Proposed
N	<u>Tumber</u>	Course Title	Fee	<u> </u>
COLL	EGE OF	FINE ARTS (cont'd)		
ART	354C	Computer Art Media	\$ 0	\$ 50
ART	355	Topic: Design Issues	30	30
ART	355	Topic: Installation of Film Art	20	20
ART	355	Studio Projects: Monoprinting and Relief	74	74
		Printing		
ART	356K	Advanced Color Photography	79	79
ART	356V	Advanced Video Art	42	42
ART	357C	Advanced Performance Art	5 5	5 5
ART	358C	Beyond Traditional Media II	50	50
ART	358 K	Advertising Design	30	30
ART	360G	Advanced Advertising and Editorial Photography	50	50
ART	361K	Advanced Painting	20	20
ART	363K	Advanced Sculpture	70	70
ART	364M	Advanced Metals	33	33
ART	365G	Advanced Printmaking: Serigraphy	64	64
ART	365K	Advanced Printmaking: Intaglio	82	82
ART	365M	Advanced Printmaking: Lithography	96	96
ART	366K	Advanced Life Drawing	48	48
ART	36BN	Advanced Drawing	7	7
ART	370K	Advanced Advertising Design	40	40
ART	371K	Graphic Design III	55	55
ART	371M	Design Laboratory	50	50
ART	372K	Advanced Photography	54	54
ART	377D	Advanced Sculptural Ceramics	39	39
ART	377E	Advanced Functional Ceramic Forms	39	39
ART	377K	Advanced Ceramics	30	30
ART	379K	Advanced Watercolor Fainting	22	22
ART	279T	Beyond Traditional Media: Laboratory	49	49
ART	380	Graduate Studio: All Topics, except Topic 1	50	50
ART	380	Graduate Studio, Topic 1: Sculpture	75	75
ART	381	Graduate Studio Projects	50	50
$\mathbf{T}\mathbf{A}\mathbf{A}$	681	Graduate Studio Projects	95	95
ART	382	Seminar in Studio Art	50	50
ART	383	Graduate Studio Projects Outside Student's Concentration	50	50
DES	310	Introduction to Design	5	5
DES	311J	Design Technologies I	11	11
DES	311K	Design Technologies II	10	10

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FEES AND MISCELLANBOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

	Course Number	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLI	LEGE OF	FINE ARTS (cont'd)		
DES	312	Visual Syntax in Communication	\$3	\$3
DES	313	Design History Laboratory	9	9
DES	320	Design Theory and Method	10	10
DES	321	Images in Communication	7	7
DES	322	Design and the Social Environment	12	12
DES	340	Design Systems	7	7
DES	341	Advanced Issues in Visual Syntax	5	5
DES	342	Design and Persuasion	8	8
DES	350	Special Design Topics	10	10
DES	351	Design Perspectives	10	10
DES	370	Senior Project in Design	17	17
DES	371	Design Practicum	50	50
VAS	121D	Children's Artistic Development I: Lab	21	21
		(was VAS 111D)		
VAS	122D	Children's Artistic Development II: Lab (was VAS 112D)	18	18
VAS	330	Studies in Aesthetics and Criticism	9	9
VAS	141D	Basic Art Materials and Techniques: Lab	28	28
VAS	151D	Topics in Visual Art Studies: Laboratory	18	18
VAS	161D	Elements of Art Presentation: Laboratory	8	8
VAS	171D	Advanced Topics in Visual Arts Studies Laboratory	11	11
MUS	180K	Problems in Performance Practice	5	5
MUS	280K	Problems in Performance Practice	5	5
MUS	698RA	Master's Recital	10	10
ENS	103L	Opera Laboratory	5	5
ENS	203P	Opera Performance	5	5
ENS	207J	Jazz Orchestra	5	5
ENS	207K	Large Instrumental Ensemble	5	5
ENS	107S	Small Instrumental Ensemble	5	5
ENS	109P	Pop Choral Ensemble	5	5
ENS	209K	Chamber Singers	5	5
ENS	209L	Concert Chorale	5	5
ENS	109C	Choral Ensemble	5	5

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FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

-	Course Number	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLI	LEGE OF	FINE ARTS (cont'd)		
DRM	108C	Nonmajor Ballet	\$ 10	\$ 10
DRM	208C	Nonmajor Ballet	15	15
DRM	108D	Nonmajor Modern Dance	10	10
DRM	208D	Nonmajor Modern Dance	15	15
DRM	108E	Nonmajor Jazz Dance	10	10
DRM	208E	Nonmajor Jazz Dance	15	15
DRM	308G	Freshman Ballet	30	30
DRM	316C	Costume and Makeup Crafts	20	20
DRM	318G	Lower Division Ballet	30	30
DRM	118J	Lower Division Ballet - Secondary Technique	1.0	10
DRM	218J	Lower Division Ballet	20	20
DRM	318L	Lower Division Modern Dance - Primary Technique	30	30
DRM	118M	Lower Division Modern Dance - Secondary Technique	9 10	10
DRM	218M	Lower Division Modern Dance	20	20
DRM	118P	Lower Division Jazz Dance - Secondary Technique	10	10
DRM	218P	Lower Division Jazz Dance - Secondary Technique	20	20
DRM	331L	Movement I	Ç	۵
DRM	332L	Movement II	O	٥
DRM	334J	Advanced Acting I	100	100
DRM	334L	Movement IV	0	0
DRM	149F	Topics in Dance Technique	0	0
DRM	249F	Topics in Dance Technique	30	30
DRM	149J	Upper Division Ballet - Secondary Technique	10	10
DRM	349L	Upper Division Modern Dance	30	30
DRM	149M	Upper Division Modern Dance - Secondary Technique	a 10	10
DRM	249M	Upper Division Modern Dance	20	20
DRM	149P	Upper Division Jazz Dance - Secondary Technique	10	10
DRM	249P	Upper Division Jazz Dance - Secondary Technique	20	20
DRM	355	Lighting Technology	5	5
DRM	355L	Lighting Design	5	5
DRM	368J	Costume Design I	10	10
DRM	368K	Costume Design II	5	5
DRM	368L	Costume Construction	0	10
DRM	175D	Injury Prevention	43	43
DRM		Conditioning For Dancers	43	43
	175D	Principles of Conditioning	43	43
DRM		Injury Prevention	43	43
DRM	275D	Conditioning For Dancers	43	43

FEES AND MISCELLANEOUS CHARGES

(continued)

c	Course		Current	Proposed
	<u>Jumber</u>	Course Title	Fee	<u>Fee</u>
COLI	EGE OF	FINE ARTS (cont'd)		
DRM	27 5 D	Principles of Conditioning	\$ 43	\$ 43
DRM	375D	Injury Prevention	43	43
DRM	375D	Conditioning For Dancers	43	43
DRM	375D	Principles of Conditioning	43	43
DRM	375 J	Advanced Studies in Theatre and Drama,	15	15
		Topic: Puppetry		
DRM	378C	Dramatic Activities	10	10
DRM	280D	Acting Core II, Topic 1: Acting II	100	100
DRM	280F	Acting Core IV, Topic II: Acting IV	100	100
DRM	280G	Production Skills	100	100
DRM	680M	Acting Studio	50	50
DRM	481G	Advanced Acting and Directing Laboratory	50	75
		Topic 1: Acting (Replaces DRM 680M)		
DRM	383P	Topics in Creative Drama and Theatre for Youth,	15	15
		Topic: Puppetry		
DRM	386D	Technical Directing I	10	10
DRM	386E	Technical Directing II	10	10
DRM	386F	Technical Directing III	10	10
DRM	386G	Technical Directing IV	10	10
DRM	386J	Advanced Costume Construction I	20	20
DRM	386K	Advanced Costume Construction II	20	20
DRM	389D	Advanced Costume Design I	5	5
DRM	389E	Advanced Costume Design II	10	10
DRM	389F	Costume Rendering	10	10
DRM	3895	Advanced Lighting Design I	10	10
DRM	389K	Advanced Lighting Design II	10	10
DRM	389L	Advanced Scene Design I	10	10
DRM	389M	Advanced Scene Design II	10	10
DRM	389R	Advanced Projects in Lighting	10	10
DRM	389S	Advanced Projects in Scenery	10	10
TD	102T	Topics in Dance for Non-majors	15	19
TD	303V	Acting for Voice Performance Majors I	9	9
TD	303W	Acting for Voice Performance Majors II	9	9
TD	412C	Contemporary Dance Technique	50	65
TD	412D	Intermediate Contemporary Dance Technique	50	65
TD	212F	Ballet Technique	25	3 Q
$\mathbf{D}T$	212G	Intermediate Ballet Technique	25	30

FEES AND MISCELLANEOUS CHARGES (continued)

Course Number	Course Title	Current Fee	Proposed <u>Fee</u>
COLLEGE OF	FINE ARTS (cont'd)		
TD 112T	Topics in Dance Technique	\$ 15	\$ 19
TD 422E	Advanced Contemporary Dance Technique	50	65
TD 222J	Advanced Ballet Technique	25	30
TD 326	Dramatic Activities for the Classroom	0	10
TD 326D	Theater Studies: Theater for Young Audiences	0	12
TD 152	Physical Conditioning Laboratory	43	43
TD 252	Physical Conditioning Laboratory	43	43
TD 352	Physical Conditioning Laboratory	43	43
TD 354T	Topics in Design and Technology	Q	17
	Topic 1: Costume Makeup and Crafts		
TD 354T	Topics in Design and Technology	О	50
	Topic 2: Fabric Painting and Dyeing		
TD 354T	Topics in Design and Technology	O	50
	Topic 3: Mask Making		
TD 354T	Topics in Design and Technology	0	50
	Topic 4: Millinery		
TD 354T	Topics in Design and Technology	0	23
	Topic 5: Scenery Technology I		
TD 356 T	Topics in Theatre Studies	0	39
	Topic 1: Puppetry		
TD 383P	Topics in Creative Drama and Theatre for Youth	15	39
	Topic 1: Puppetry		
SCHOOL OF	LAW (An additional \$5 per semester credit hour s for the School of Law Library Fee.)	is added t	o all
Dan Course	b tot tile believe of daw bibliary ree.,		
LAW 323	Criminal Law I	15	15
LAW 2765	Texas Civil Litigation (Advanced)	50	50
LAW 376S	Texas Civil Litigation (Advanced)	50	50
LAW 476S	Texas Civil Litigation (Advanced)	50	50
LAW 576\$	Texas Civil Litigation (Advanced)	50	50
LAW 176N	Trial Advocacy Skills	50	50
LAW 197D	Clinical Program: Practice Skills	100	100
LAW 297D	Clinical Program: Practice Skills	100	100
LAW 397D	Clinical Program: Practice Skills	100	100
LAW 497D	Clinical Program: Practice Skills	100	100
LAW 597D	Clinical Program: Practice Skills	100	100

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

Course	Current Proposed
Number _ Course Title	<u>Fee</u> Fee
COLLEGE OF LIBERAL ARTS (An additional \$5 per sem	
to all College of Liberal Arts courses for the Ins	tructional Technology Fee.)
AMS 322 Society in American Writing (Cross-list	ed \$ 0 8 0
ARH 339J, when taught by ARH Faculty	
AMS 325 The Arts in America (when taught by Art	
History Faculty)	15 15
AMS 371 The Individual and the Culture (ARH Fac	ulty) 15 15
ANT 301 Physical Anthropology	6 6
ANT 302 Cultural Anthropology	3 3
ANT 304K Films: An Anthropological Perspective	15 15
ANT 323K Primate Behavior (same as WS 323, Topic	
ANT 432L Primate Anatomy	5 6
ANT 344K Films: An Anthropological Perspective	15 15
ANT 348 Human Origins and Evolution	6 6
ANT 348K Current Topics in Paleonthropology	6 6
ANT 662 Field Archaeology	250 250
ANT 366 Anatomy and Biology of the Human Skelet	on 6 6
ANT 683N Summer Field School	25 0 250
ANS 301M Language and Society in Asia, Introduct	ion to 15 15
Visual (Cross-listed with ARH 301, w	hen
taught by ARH)	
ANS 361 Third World Cinema (cross-listed w/ RTF	345) 40 40
ANS 361 Topics in Asian Studies (ARH Faculty)	0 0
ANS 372 Topics in Oriental Cultures (ARH Facult	y) 15 15
ANS 380T Topics in Asian Studies (ARH Faculty)	15 15
CHI 506 First Year Chinese I	2 2
CHI 507 First Year Chinese II	2 2
CHI 604 Accelerated First Year Chinese	2 2
CHI 412K Second Year Chinese I	2 2
CHI 412L Second Year Chinese II	2 2
CHI 612 Accelerated Second Year Chinese	2 2
CHI 320K Readings in Modern Chinese I	2 2
CHI 320L Readings in Modern Chinese II	2 2

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FRES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

	ourse		Cur	rrent	posed
N	umber	Course Title	_	<u>F</u> ee	 Fee
COLI	EGE OF	LIBERAL ARTS (cont'd)			
CHI	322	Introduction to Classical Chinese	\$	2	\$ 2
CHI	325K	Advanced Conversation I		2	2
CHI	325L	Advanced Conversation II		2	2
CHI	326	Business Chinese		2	2
CHI	330K	Advanced Readings in Chinese I		2	2
CHI	330L	Advanced Readings in Chinese II		2	2
HIN	506	First Year Hindi I		2	2
HIN	507	First Year Hindi II		2	2
NIH	604	Accelerated First Year Hindi		2	2
HIN	312K	Second Year Hindi I		2	2
HIN	312L	Second Year Hindi II		2	2
HIN	612	Accelerated Second Year Hindi		2	2
HIN	118	Practice in Spoken Hindi		2	2
HIN	125	Advanced Practice in Spoken Hindi		2	2
HIN	325K	Advanced Conversation and Composition		2	2
HIN	325L	Advanced Conversation and Composition		2	2
HIN	330	Topics in Hindi Language and Literature		2	2
JPN	506	First Year Japanese I		2	2
JPN	507	First Year Japanese II		2	2
JPN	412K	Second Year Japanese I		2	2
JPN	412L	Second Year Japanese II		2	2
JPN	320K	Readings in Modern Japanese I		2	2
JPN	320L	Readings in Modern Japanese II		2	2
JPN	325K	Advanced Conversation I		2	2
JPN	325L	Advanced Conversation II		2	2
JPN	326	Business Japanese		2	2
JPN	330K	Advanced Readings in Modern Japanese I		2	2
JPN	330L	Advanced Readings in Modern Japanese II		2	2
KOR	604	Accelerated First-Year Korean		0	2
KOR	506	First Year Korean I		2	2
KOR	507	First Year Korean II		2	2
KOR	412K	Second-year Korean I		2	2
	320K	Third-Year Korean I		2	2
	320L	Third-Year Korean II		2	2
	506	First Year Malayalam I		2	2
MAL	507	First Year Malayalam II		2	2

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FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse Jumber	Course Title	Current Fee	Proposed <u>Fee</u>
COLL	ege of	LIBERAL ARTS (cont'd)		
MAL	312K	Second Year Malayalam I	\$ 2	\$ 2
MAL	312L	Second Year Malayalam II	2	2
SAN	506	First Year Sanskrit I	2	2
SAN	507	First Year Sanskrit II	2	2
SAN	312K	Second Year Sanskrit I	2	2
SAN	312L	Second Year Sanskrit II	2	2
TAM	506	First Year Tamil I	0	2
TAM	507	First Year Tamil II	0	2
TAM	312K	Second Year Tamil I	0	2
TAM	312L	Second Year Tamil II	0	2
CC	340	Advanced Topics in Archaeology Topic 3: Greek Architecture	O	15
E	322	Literature in Translation, Topic 12: German Cinema since 1933 (cross-listed with GRC 361E.	10 2)	10
E	322	Literature in Translation, Topic 13: Genres, Structure, and Trends in German Cinema (cross-listed with GRC 361E.3, EUS 361.2)	10	10
Ē	322	Literature in Translation, Topic 14: German Women Filmmakers (cross-listed w/ GRC 361E.5, EUS 361.15, WS 340.5)	10	10
E	323M	Germanic Literature in Translation (when cross- listed with GRC 361E)	25	25
E	344L	20th Century Literature and Other Media (applies only when department indicates a fee)	25	25
E	349M	Development of the French Film	25	25
E	349N	Italian Cinema	25	25
EUS	361	Topics in Modern Europe, Topic 1: Literature in the New German Cinema	25	25
EUS	361	Topics in Modern Europe, Topic 2: Genres, Structure, and Trends in German Cinema (cross-listed with GRC 361E.3, E 322.13)	10	10
EUS	361	Topics in Modern Europe, Topic 15: German Women Filmmakers (cross-listed w/ GRC 361E.5, E 322.14, WS 340.5)	10	10

FEES AND MISCELLANEOUS CHARGES

(continued)

	Course Number	Course Title	Current Fee	Proposed Fee
COLI	LEGE OF	LIBERAL ARTS (cont'd)		
FC	339	Development of the French Film	\$ 25	\$ 25
FR	604	Accelerated First Year French	2	2
FR	506	First Year French I	2	2
FR	507	First Year French II	2	2
FR	508K	Alternate First Year French II	2	2
FR	612	Accelerated Second Year French: Four Skills	2	2
FR	312K	Second Year French I: Four Skills	2	2
FR	312L	Second Year French II: Four Skills (Lit)	2	2
FR	312M	Second Year French II: Four Skills (Culture)	2	2
FR	312N	Second Year French II: Oral Expression	2	2
FR	118K	Practice in Spoken French I	2	2
FR	118L	Practice in Spoken French II	2	2
FR	119	Phonetics	2	2
FR	320E	Advanced French I: Written Emphasis	2	2
FR	12CM	Advanced Practice in Spoken French I	2	2
FR	120N	Advanced Practice in Spoken French II	2	2
FR	321L	Introduction to French Literature	2	2
FR	322E	Advanced French II: Oral Emphasis	2	2
FR	324L	Practical Phonetics	2	2
FR	32 6K	French Literature: Middle Ages to Mid-18th Centur	y 2	2
FR	326L	French Literature: Mid-18th Century to Present	2	2
FR	330K	Studies in French Language	2	2
FR	340C	The Arts in France	2	2
FR	340P	The Making and Identity of France	2	2
FR	340T	France and Francophonie Today	2	2
FR	340K	French Civilization Through the Revolution	2	2
FR	340L	French Civilization Since the Revolution	2	2
FR	341K	Studies in French Literature and Culture	2	2
FR	342C	French for Business II	2	2
FR	345	Studies in the Cultures of French-Speaking People	2	2
FR.	348	French Drama Workshop	2	2
FR	355	Topics in Medieval and Renaissance French	2	2
		Literature		
FR	355K	Topics in Medieval French Literature	2	2
FR	355L	Topics in French Literature of the Renaissance	2	2
FR	356	Topics in French Literature of the Baroque Classi		2
FR	356K	Topics in French Baroque and Classical Literature		2
FR	356L	Topics in Literature of the French Enlightenment	2	2

FEES AND MISCELLANBOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

C	Course		Curr	ent	Pro	posed
	<u>Tumber</u>	Course Title	F	<u>'ee</u>		Fee
COLI	EGE OF	LIBERAL ARTS (cont'd)				
FR	357K	Topics in French Literature of the Nineteenth Century	\$	2	\$	2
FR	357L	Topics in French Literature of the Twentieth Century		2		2
FR	358	Topics in Genres and Themes of French Literature		2		2
FR	359	Topics in French Linguistics		2		2
FR	364L	Applied Linguistics		2		2
FR	371L	Advanced Written and Oral Composition		2		2
FR	372	Comparative Stylistics		2		2
${\tt ITL}$	604	Accelerated First Year Italian		2		2
ITL	506	First Year Italian I: Language and Culture		2		2
ITL	507	First Year Italian II: Language and Culture		2		2
ITL	612	Accelerated Second Year Italian		2		2
ITL	312K	Second Year Italian I		2		2
ITL	312L	Second Year Italian II		2		2
ITL	118	Practice in Spoken Italian		2		2
ITL	321	Introduction to Italian Literature		2		2
ITL	322L	Tradition and Change in Contemporary Italy		2		2
ITL	328	Composition and Conversation		2		2
ITL	329	Advanced Composition and Conversation		2		2
ITL	348	Italian Drama Workshop		2		2
ITL	349	The Italian Cinema, Topic 1	2	5		25
\mathtt{ITL}	375	Studies in Italian Literature		2		2
GRG	301C	The Natural Environment		5		5
GRG	301K	Weather and Climate		3		3
GRG	301L	Introduction to Landforms		8		8
GRG	320K	Land and Life: The American Southwest	4	4		44
GRG	328C	Pathways Toward Extinction	2	4		24
GRG	339	Advanced Geomorphology		0		٥
GRG	349	Field Techniques	1	0		10
	362K	Remote Sensing of the Environment		9		9
GRG	374	Frontiers in Geography		8		8
GRG	380	Field Course in Geography	22	5	2	25
GRG	391K	Issues and Research in Geography	7	3		73

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FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

	ourse Jumber	Course Title	Cui	rent Fee		posed Fe <u>e</u>
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COLL	EGE OF	LIBERAL ARTS (cont'd)				
DCH	604	Accelerated First Year Dutch	\$	2	\$	2
DCH	506	First Year Dutch I		2		2
DCH	507	First Year Dutch II		2		2
DCH	612	Accelerated Second Year Dutch		2		2
DCH	312K	Second Year Dutch I		2		2
DCH	312L	Second Year Dutch II		2		2
DCH	619	Conference Course in Dutch Language and Literature		2		2
GER	604	Accelerated First Year German		2		2
	506	First Year German I		2		2
	506F			2		2
•	507	First Year German II		2		2
		Accelerated First Year German II		2		2
	507R			2		2
GER	508K	Alternate First Year German II		2		2
GER	612	Accelerated Second Year German: Readings in		2		2
		Modern German				
GER	312K	Second Year German I: Readings in Eumanities and Social Sciences		2		2
GER	412F	Accelerated Second Year German: Oral/Written		2		2
	312L	Second Year German II: Readings in Humanities		2		2
CLIA	7124	and Social Sciences		4		_
GER	312R	Intensive Second-Year German: Oral and Written		2		2
		Expression and Reading Skill		_		-
GER	3125	Intensive Second-Year German: Readings In		2		2
		Humanities and Social Sciences		_		-
GER	118C	Practice in Spoken German		0		2
GER	218C	Practice in Spoken German		0		2
GER	319	Conference Course in Germanic Language or Literature		2		2
GER	519	Conference Course in Germanic Language or Literature		2		2
GRC	361E	Cinema and Society, All Topics except Topics 2,3, and 5		25	2	5
GRC	361E	Cinema and Society, Topic 2: German Cinema (cross-listed with E 322.12)		10	I	٥.

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FEES AND MISCELLANEOUS CHARGES

(continued)

_	ourse umber	Course Title	Current Fee	Proposed <u>Fee</u>
COLL	EGE OF	LIBERAL ARTS (cont'd)		
GRC	361E	Cinema and Society, Topic 3: Genres, Structure, and Trends in German Cinema (cross-listed with E 322.13, EUS 361.2)		\$ 10
GRC	361E	Cinema and Society, Topic 5: German Women Filmmakers (cross-listed with E322.14, EUS 361.15, WS 340.5)	10	10
	604	Accelerated First Year Swedish	2	2
	506	First Year Swedish I	2	2
	507	First Year Swedish II	2	2
	612	Accelerated Second Year Swedish	2	2
	312K 312L	Second Year Swedish I Second Year Swedish II	2 2	2
	366S	Art, Photography, Film, and Culture of American	0	2 0
		West since 1880 (Cross-listed with ARH course, when taught by ARH Faculty)	J	•
HMN		Topics in Humanities, Topic 1: Shakespeare	50	50
HMN	350	Topics in Humanities, Topic 4: Renaissance Art: Beliefs, Images, and Ideas	0	15
LAS	322	Topics in Latin American Studies (when cross- listed with RTF 359)	40	40
LAS	322	Topics in Latin American Studies (ARH Faculty)	0	a
LAS	322	Topics in Latin American Studies, Topic 8: Television Field Production: Diversity Newsmagazine(cross listed with RTF 366K)	95	95
LAS	327	Topics in Latin American Art History, Topic 1: Modern Latin American Art	15	15
LAS	327	Topics in Latin American Art History, Topic 2: Modern Art of Mexico	15	15
LAS	327	Topics in Latin American Art History, Topic 3: Mesoamerican Art	15	15
LAS	327	Topics in Latin American Art History, Topic 4: Contemporary Latin American Art, 1960-Present	15	15

FEES AND MISCELLANEOUS CHARGES (continued)

	Course Number	Course Title	Cu	rrent <u>Fee</u>	Proposed <u>Fee</u>
COLI	LEGE OF	LIBERAL ARTS (cont'd)			
LAS	327	Topics in Latin American Art History, Topic 5: Form and Meaning in Classic Maya Art	\$	15	\$ 15
LAS	327	Topics in Latin American Art History, Topic 6: Art and Archaeology of Ancient Peru		15	15
LAS	370\$	Topics in Hispanic Literature, Culture, Civilization and Linguistics, Topic 3: Civilization of Spanish America, Topic 3 (when crossed listed with SPN 322K)		2	2
LAS	381	Topics in Latin American Studies (ARH Faculty)		15	15
LAS		Topics in Latin American Studies (when cross- listed with RTF 387F or RTF 389)		40	40
LAS	381	Topics in Latin American Studies, Topic 16: Maya Hierogly (cross-listed with ARH 390)		0	15
MAS	374	Topics in Mexican American Studies (when cross- listed with RTF 359)		40	40
MAS	374	Special Topics, Topic 18: Television Field Prod (Cross-listed with RTF 366K)		95	95
ARA	506	First Year Arabic I		2	2
ARA	507	First Year Arabic II		2	2
ARA	412K	Second Year Arabic I		2	2
ARA	412L	Second Year Arabic II		2	2
ARA	320K	Arabic Readings and Grammar I		2	2
ARA	320L	Arabic Readings and Grammar II		2	2
	322	Introduction to Arabic Literature		2	2
	323K	Readings in Contemporary Arabic Literature I		2	2
	323L	Readings in Contemporary Arabic Literature II		2	2
	330K	Advanced Arabic Readings and Grammar I		2	2
	330L	Advanced Arabic Readings and Grammar II		2	2
	506	First Year Hebrew I		2	2
HEB		First Year Hebrew II		2	2
HEB		Second Year Hebrew I		2	2
HEB	312L	Second Year Hebrew II		2	2

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

C	course		Cu	rrent	Propo	sed
N	Jumber	Course Title		Fee	Fe	e
COLI	ege of	LIBERAL ARTS (cont'd)				
HEB	322	Introduction to Hebrew Literature	\$	2	\$ 2	
HEB	346	Modern Hebrew Literature		2	2	
HEB	374	Hebrew Literature in Translation		2	2	
PRS	506	First Year Persian I		2	2	
PRS	507	First Year Persian II		2	2	
PRS	312K	Second Year Persian I		2	2	
PRS	312L	Second Year Persian II		2	2	
PRS	320K	Advanced Persian Readings I		2	2	
PRS	320L	Advanced Persian Readings II		2	2	
PRS	329	Topics in Persian Language and Literature		2	2	
TUR	506	First Year Turkish I		2	2	
TUR	507	First Year Turkish II		2	2	
TUR	412K	Second Year Turkish I		2	2	
TUR	412L	Second Year Turkish II		2	2	
TUR	379	Conference Course in Turkish Language and Literature		2	2	
MES	320	Topics in the Ancient Middle East (when taught by Art History Faculty)		15	15	
MES	322K	Third World Cinema (when cross-listed with RTF 359)		40	40	
MES	381	Topics in Middle Eastern Civilization and Cultures(when taught by ARH Faculty)		15	15	
TC	301	The Freshman Seminar (when taught by ARH)		15	15	
TC	315	Topics in the Arts and Sciences (when taught by Art History Faculty)		15	15	
TC	325	Topics in the Arts and Sciences (when taught by Art History Faculty)		15	15	
TC	125K	Topics in Arts, Sciences, and Social Science (when taught by Art History Faculty)		15	1.5	
TC	659	Special Studies (when taught by ARH Faculty)		15	15	
PSY	301	Introduction to Psychology		3	4	
PSY	301	Introduction to Psychology (Independent Study)		2	2	

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FEES AND MISCELLANEOUS CHARGES

(continued)

Course	Course Tible	Current	Proposed
Number	Course Title	<u>Fee</u>	<u>Fee</u>
COLLEGE OF	LIBERAL ARTS (cont'd)		
PSY 304	Introduction to Child Psychology	\$ 1	\$ 1
PSY 333D	Introduction to Developmental Psychology	1	1
PSY 352	Abnormal Psychology	1	1
PSY 383C	Functional Neuroanatomy	3	3
PSY 389K	Theory and Techniques of Assessment I	50	50
PSY 389L	Theory and Techniques of Assessment II	50	50
PSY 393	Clinical Practicum I	50	50
PSY 393K	Clinical Practicum II	50	50
RS 361	Topics in Religious Studies (Cross-listed with	15	15
	ARH 381R, when taught by ARH Faculty)		
R\$ 361	Topics in Religious Studies, Topic 30:	۵	15
	Renaissance Art: Beliefs, Images, and Ideas		
RUS 506	First Year Russian I	. 2	2
RUS 507	First Year Russian II	2	2
RUS 312K	Second Year Russian I	2	2
RUS 312L	Second Year Russian II	2	2
RUS 218A	Practice in Spoken Russian I	2	2
RUS 218B	Practice in Spoken Russian I	2	2
RUS 324	Advanced Russian I	2	2
RUS 325	Advanced Russian II	2	2
RUS 228A	Practice in Spoken Russian II	2	2
RUS 228B	Practice in Spoken Russian II	2	2
RUS 380C	Advanced Russian Composition and Conversation I	2	2
RUS 398T	Supervised Teaching in Russian	2	2
POR 604	Accelerated First Year Portuguese I	2	2
POR 406	First Year Portuguese I	2	2
POR 407	First Year Portuguese II	2	2
POR 408	Alternate First Year Portuguese for	2	2
	Spanish Students		
POR 612	Accelerated Second Year Portuguese: Oral		
	Expression, Reading, and Composition	2	2

FRES AND MISCELLANEOUS CHARGES

(continued)

	ourse Tumber	Course Title	Cui	rrent <u>Fee</u>	Pr	oposed <u>Fee</u>
COLL	EGE OF	LIBERAL ARTS (cont'd)				
POR	312K	Second Year Portuguese I: Oral Expression, Reading, and Composition	\$	2	\$	2
POR	312L	Second Year Portuguese II: Oral Expression, Reading, and Composition		2		Ż
POR	318	Conversation and Composition		2		2
PÖR	516	Alternate Second Year Portuguese for Spanish Speakers		2		2
SPN	604	Accelerated Beginners' Spanish		2		2
SPN	506	First Year Spanish I		2		2
SPN	507	First Year Spanish II		2		2
SPN	508K	Alternate First Year Spanish II		2		2
SPN	612	Accelerated Second Year Spanish: Oral Expression, Reading, and Composition		2		2
SPN	312K	Second Year Spanish I: Oral Expression, Reading and Composition		2		2
SPN	312L	Second Year Spanish II: Oral Expression, Reading and Composition		2		2
SPN	212S	Practice in Spoken Spanish		2		2
SPN	318	Conversation and Composition		2		2
SPN	319	Advanced Oral Expression		2		2
SPN	322K	Civilization of Spanish America		2		2
SPN	328	Spanish Civilization		2		2
WS	301	Introductory Topics in Women's Studies, Topic 2: Introduction to Child Psychology		1		1
WS	301	Introductory Topics in Women's Studies, Topic 4: Family Relationships (cross-listed with CD 304)		7		7
WS	301	Introductory Topics in Women's Studies, Topic 4: Family Relationships		3		3
WS	323	Introduction to Women's Studies in Natural Sciences, Topic 1: Primate Behavior (same as ANT 323K)		50		50
WS	340	Cross-Culture Topics in Women's Studies Topic 5: German Women Filmmakers (Cross-listed with E322.14, EUS 361.15, GRC 361E.5)		10		10

FEES AND MISCELLANEOUS CHARGES

(continued)

N	ourse Jumber	Course_Title	Current Fee	Proposed Fee
				•
COLI	EGE OF	LIBERAL ARTS (cont'd)		
WS	345	Topics in Women's Studies	\$ 15	\$ 15
WS	345	Topics in Women's Studies, Topic 1: Child Development	3	3
WS	345	Topics in Women's Studies, Topic 4: Guidance in Adult-Child Relationships	12	12
ws	345	Topics in Women's Studies, Topic 6: Introduction to Developmental Psychology	1	1
GRAL	OUATE S	CHOOL OF LIBRARY AND INFORMATION SCIENCE (An add:	itional \$	4 per
		redit hour will be added to all Graduate School or		and
Info	rmatio	n Science courses for the Instructional Technology	y Fee.)	
T.T.C	322T	Children's Literature	10	10
	340	Basic Information Sources	0	0
	341	Introduction to Internet Resources and Services	10	10
	388K	Organizational Environments, Topic 15: Visual	0	0
		Resources Collection (cross-listed with	-	-
		ARH 394, when taught by ARH Faculty)		
LIS	388P	Practicum in Library and Other Information	o	10
		Agencies, Topic 1		
		MACKETED, IONIE I		
LIS	388P	<u>-</u>	0	10
LIS	388P	Practicum in School Libraries and Other	0	10
		Practicum in School Libraries and Other Information Agencies, Topic 2	0	10 10
	388P	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information	-	
LIS		Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4	-	
LIŞ	388P	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials,	0 25	10
LIŞ	388P	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4	0 25	10
LIS	388P	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat	0 25	10
LIS LIS	388P 392P	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators	0 25	10
LIS LIS	388P 392P 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice	0 25 ion	10 25
LIS LIS LIS	388P 392P 393C 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice Conservation Practice,	0 25 ion	10 25
LIS LIS LIS LIS	388P 392P 393C 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice Conservation Practice, Topic 1: Conservation Treatment Lab I Conservation Practice,	0 25 ion	10 25 25
LIS LIS LIS	388P 392P 393C 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice Conservation Practice, Topic 1: Conservation Treatment Lab I	0 25 ion 25	10 25 25 25
LIS LIS LIS LIS	388P 392P 393C 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice Conservation Practice, Topic 1: Conservation Treatment Lab I Conservation Practice, Conservation Practice, Topic 3: Conservation Treatment Laboratory III	0 25 ion 25	10 25 25 25
LIS LIS LIS LIS	388P 392P 393C 393C 393C 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice Conservation Practice, Topic 1: Conservation Treatment Lab I Conservation Practice, Conservation Practice, Topic 3: Conservation Treatment Laboratory III Conservation Practice, Topic 4:	0 25 ion 25 25 25	10 25 25 25 25
LIS LIS LIS LIS LIS	388P 392P 393C 393C 393C 393C	Practicum in School Libraries and Other Information Agencies, Topic 2 Internship in Library and Other Information Agencies, Topic 4 Preservation of Library and Archival Materials, Topic 4: Conservation Treatment for Preservat Administrators Conservation Practice Conservation Practice, Topic 1: Conservation Treatment Lab I Conservation Practice, Conservation Practice, Topic 3: Conservation Treatment Laboratory III	0 25 ion 25 25 25	10 25 25 25 25

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse umber	Course Title	Current Fee	Proposed <u>Fee</u>
GRAD	NATE SO	CHOOL OF LIBRARY AND INFORMATION SCIENCE (cont'd)		
	393C	Conservation Practice, Topic 8: Introductory Laboratory in Conservation Science	25	25
LIS	393C	Conservation Practice, Topic 9: Advanced Laboratory in Conservation Science	25	25
	dded to	NATURAL SCIENCES (An additional \$7 per semester of all Natural Sciences courses for the Instruction		
AST	301	Introduction to Astronomy	3	3
AST		Introduction to Astronomy with Celestial Observations	2	7
AŞT	307	Introductory Astronomy	ı	ı
AST	309	Topics in Astronomy for Non-Science Students	2	2
AST	309K	Planets and People	2	2
AST	309L	Search for Extraterrestrial Life	2	2
AST	309N	Astronomy Bizarre: Stars and Stellar Evolution	2	2
	309P	Astronomy in Science Fiction	2	2
AST	309R	Astronomy Bizarre: Galaxies/Quasars/Cosmology	2	2
	309T	The Milky Way Galaxy	2	2
	301C	Topics in Biology	- 4	4
	301L	Introductory Biology: Molecules to Organisms	4	4
	301M	Ecology, Evolution, and Society	4	4
	302	Cellular and Molecular Biology	4	4
	303	Structure and Function of Organisms	4	4
	304	Ecology and Evolutionary Biology	4	4
	205	Lab Experiments in Biology: Cellular and Molecular	20	20
BIO	206	Lab Experiments in Biology: Structure and Function of Organisms	20	20
BIO	208	Lab Studies in Population and Environmental Biology	10	10
BIO	309	Lab Experiments in Biology: Cellular and Molecular	30	30
віо	309H	Honors Lab Experiments in Biology: Cellular and Molecular Biology	30	30
BIO	321	Aquatic Entomology	0	15
BIO	331	Lab Studies in Molecular Biology	50	50
BIO	384	Aquatic Entomology	٥	15
BIO	398T	Supervised Teaching in the Biological Sciences	7	7

FEES AND MISCELLANEOUS CHARGES

(continued)

	ourse Tumber	Course Title	Current Fee	Proposed <u>Fee</u>
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
BOT	419	Native Plants	\$ 30	\$ 30
BOT	320	General Botany: Structure, Physiology, and	0	20
		Reproduction of Seed Plants		
BOT	120C	General Botany Lab: Structure, Physiology	8	8
		and Reproduction of Seed Plants		
	121C	General Botany Lab: Survey of Plant Kingdom	5	5
	323L	Laboratory Studies in Cell Biology	45	45
	127K	Laboratory in General Phycology	5	15
	128K	Lab Experiments in Plant Physiology	8	8
BOT	331	Lab Studies in Molecular Biology	50	50
	351	Economic Botany	3	3
BOT	359	Global Environmental Change	20	20
BOT	162C	Laboratory Studies in Plant Systematics	20	20
BOT	362	Plant Systematics	30	30
BOT	165N	Paleobotany Laboratory	15	15
BOT	173L	Plant Ecology Laboratory	4.5	45
BOT	374	Plant Anatomy and Histological Techniques	0	21
BOT	174K	Lab in Plant Anatomy and Histological Techniques	20	25
BOT	474L	Taxonomic Plant Anatomy	20	20
BOT	380C	Laboratory Studies in Molecular Biology	50	50
BOT	182	Advanced Study and Research	10	10
BOT	282	Advanced Study and Research	10	IO
BQT	382	Advanced Study and Research	10	10
BOT	482	Advanced Study and Research	10	10
BOT	682	Advanced Study and Research	10	10
BOT	283D	Angiosperm Diversity Lab	20	20
BOT	383C	Plant Systematics	30	30
BOT	484L	Taxonomic Plant Anatomy	10	10
BOT	185L	Laboratory in General Phycology	5	15
BOT	388K	Advanced Plant Anatomy	0	21
BOT	188M	Lab in Advanced Plant Anatomy	20	25
BOT	193K	Plant Ecology Laboratory	45	45
BOT	393L	Lab Studies in Cell Biology	45	45
BOT	394	Selected Topics in Plant Science	20	20
BOT	394C	Lab Methods in Molecular Systematics	50	50
BOT	698A	Thesis	10	10
BOT	698B	Thesis	10	10
BOT	398R	Master's Report	10	10

PEES AND MISCELLANEOUS CHARGES

(continued)

C	Course		Cu	rrent	Proposed
N	<u>lumber</u>	Course Title		<u>Fee</u>	Fee
COLI	EGE OF	NATURAL SCIENCES (cont'd)			
BOT	399R	Dissertation	Ś	10	\$ 10
	399W	Dissertation	т.	10	10
	699R	Dissertation		10	10
BOT	699W	Dissertation		10	10
BOT	999R	Dissertation		20	20
BOT	999W	Dissertation		20	20
CH	301	Principles of Chemistry I		5	5
CH	302	Principles of Chemistry II		5	5
CH	303	Math Introduction To Theory of Matter		0	0
CH	204	Introduction to Chemical Practice \$		14	14
CH	304K	Introductory Chemistry I		5	5
CH	305	Introductory Chemistry II		5	5
CH	206K	Undergraduate Research		0	0
CH	210C	Organic Chemistry Laboratory		9	9
CH	610A	Organic Chemistry		0	٥
CH	610B	Organic Chemistry		0	0
CH	110K	Organic Chemistry Laboratory	9	9	9
CH	110L	Organic Chemistry Laboratory		9	9
CH	412K	Bioanalytical Chemistry		10	10
CH	113P	Elementary Organic Chemistry and Biochemistry Laboratory		9	9
СН	114P	Elementary Organic Chemistry and Biochemistry		9	9
C11	1175	Laboratory		3	9
CH	618A	Organic Chemistry		0	0
CH	618B	Organic Chemistry		0	0
CH	118K	Organic Chemistry Laboratory		9	9
CH	118L	Organic Chemistry Laboratory		9	9
CH	431	Inorganic Chemistry		0	0
CH	339K	Biochemistry		O.	Q
CH	339L	Biochemistry		0	0
CH	341	Special Topics in Laboratory Chemistry		20	20
CH	353	Physical Chemistry		0	0
CH	153K	Physical Chemistry Laboratory		34	34
CH	354	Physical Chemistry		0	٥
CH	154K	Physical Chemistry Laboratory		34	34
CH	354L	Physical Chemistry		0	0

FEES AND MISCELLANEOUS CHARGES

(continued)

(Course		Current	Proposed
1	Number	Course Title	Fee	<u>Fee</u>
COLI	LEGE OF	NATURAL SCIENCES (cont'd)		
CH	455	Analytical Chemistry	\$ 35	\$ 35
CH	456	Analytical Chemistry	0	35
CH	367L	Macromolecular Chemistry	O	0
CH	368	Advanced Organic and Inorganic Chemistry	0	0
CH	369K	Techniques of Research	0	0
CH	369L	Biochemistry Laboratory	30	30
CH	370	Physical Methods for Biochemistry	0	0
CH	375K	Individual Study in Chemistry and Biochemistry	0	0
CH	475K	Individual Study in Chemistry and Biochemistry	O	0
CH	376K	Advanced Analytical Chemistry	38	38
CH	679HA	Chemistry Honors Tutorial	0	0
CH	679HB	Chemistry Honors Tutorial	Q	0
CS	304P	Computer Science I	60	60
CS	307	Foundation of Computer Science (replaces CS 304P)	60	60
CS	105	Computer Programming	20	20
CS	310	Computer Organization and Programming	60	60
CS	315	Computer Science II	60	60
CS	115L	Brief Introduction to Pascal	20	20
CS	328	Data Structures	60	60
CS	336	Analysis of Programs	60	60
CS	343	Artificial Intelligence	60	60
CS	345	Programming Languages	60	60
CS	347	Data Management	60	60
CS	351	LISP and Symbolic Computation	60	60
CS	352	Computer Systems Architecture	60	60
CS	353	Elements of the Theory of Computation	60	60
CS	354	Computer Graphics	60	60
CS	356	Computer Networks	60	60
CS	367	Numerical Methods	60	60
CS	369	Systems Modeling I	60	60
CS	370	Undergraduate Reading and Research	60	60
CŞ	372	Introduction to Operating Systems	60	60
CS	373	Software Engineering	60	60
CS	375	Algorithmic Languages and Compilers	60	60
CS	178	Undergraduate Topics in Computer Sciences	20	20
CS	278	Undergraduate Topics in Computer Sciences	40	40

FEES AND MISCELLANEOUS CHARGES

(continued)

	Course	Course Mithle	Current	Proposed
	Number	Course_Title	<u>Fee</u>	Fee
COL	LEGE OF	NATURAL SCIENCES (cont'd)		
CS	378	Undergraduate Topics in Computer Sciences	\$ 60	\$ 60
CS	379H	Computer Science Honors Course	60	60
CS	380D	Distributed Computing I	60	60
C\$	380K	Statistical Applications of Electronic Computers	60	60
CS	380L	Advanced Operating Systems	60	60
CS	38011	Systems Modeling	60	60
CS	381K	Artificial Intelligence	60	60
CŞ	382M	Advanced Computer Architecture	60	60
CS	383C	Numerical Analysis: Linear Algebra	60	60
CS	383D	Numerical Analysis: Interpolation,	60	60
		Approximation Quadrature		
CS	384G	Computer Graphics	60	60
CS	384M	Multimedia Systems	60	60
CS	384V	Introduction to VLSI Design	60	60
CS	385F	Automated Theorem Proving	60	60
CS	386	Database Management	60	60
CS	386K	Numerical Treatment of Differential Equations	60	60
CS	386L	Programming Languages	60	60
CS	386M	Communication Networks	60	60
C\$	387H	Database System Implementation	60	60
ÇŞ	388	Natural Language Processing	60	60
CS	388C	Combinatorics and Graph Theory	60	60
CS	388F	Automata and Formal Languages	60	60
CS	388G	Algorithms: Techniques and Theory	60	60
CS	388L	Introduction to Mathematical Logic	60	60
CS	388\$	Formal Semantics and Verification	60	60
CS	388T	Theory of Computation	60	60
CS	389R	Recursion and Induction I	60	60
ĊS	3895	Recursion and Induction II	60	60
CS	390	Advanced Systems Laboratory	60	60
CS	390D	Distributed Computing II	60	60
CS	393D	Topics in Numerical Analysis	60	60
CS	393N	Numerical Solution of Elliptic Partial	60	60
		Differential Equations		
CS	394F	Expert Systems	60	60
C\$	395	Conference Course	60	60
CS	195T	Topics in Computer Sciences	20	20
CS	295T	Topics in Computer Sciences	40	40

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

_	ourse	Course Mit la	Current	Proposed
<u>N</u>	<u>lumber</u>	Course Title	<u> </u>	<u>Fee</u>
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
CS	395T	Topics in Computer Sciences	\$ 60	\$ 60
CS	396M	Advanced Networking Protocols	60	60
CS	698A	Thesis	60	60
CS	698B	Thesis	60 .	60
CS	399R	Dissertation	60	60
CS	699R	Dissertation	120	120
CS	999R	Dissertation	180	180
CS	399W	Dissertation	60	60
CS	699W	Dissertation	120	120
CS	999W	Dissertation	180	180
GEO	401	Physical Geology	17	17
GEO	302D	Age of Dinosaurs	13	13
GEO	302E	Earth, Wind, and Fire	9	9
GEO	302L	Geology of National Parks	5	5
GEO	303	Introduction to Geology	19	19
GEO	404C	Plate Tectonics and Earth History	17	17
GEO	405	Life Through Time	17	17
GEO	312K	Geology of Engineering	14	14
GEO	416	Mineralogy and Petrology	3	3
GEO	416K	Earth Materials	50	50
GEO	416L	Igneous and Metamorphic Petrology	60	60
GEO	416M	Sedimentary Rocks	66	66
GEO	320K	Introduction to Field and Stratigraphic Methods	60	60
GEO	320L	Introductory Field Geology	205	205
GEO	422K	Paleobiology	27	27
GEO	322L	Introduction to Paleontology	5	5
GEO	322S	Development and Evolution of the Vertebrate Skeleton	5	5
GEO	428	Structural Geology	90	90
GEO	330K	Petroleum Geology: Basin and Trend Analysis	30	30
GEO	331K	Petrology and Plate Tectonics	12	12
GEO	335	Geology and Mineral Resources of Texas	15	15
GEO	341	Mineral Resources	52	52
GEO	346C	Introduction to Physical and Chemical Hydrology	6	6
GEO	347K	Gem and Gem Minerals	15	15

FEES AND MISCELLANEOUS CHARGES (continued)

<u>Course Specific Incidental Fees</u> (continued)

	Course Number	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLI	EGE OF	NATURAL SCIENCES (cont'd)		
GEO	148K	Training Cruise(s) Marine Geophysical Research	\$ 25	\$ 25
GEO	248K	Training Cruise(s) Marine Geophysical Research	25	25
GEO	348K	Training Cruise(s) Marine Geophysical Research	25	25
GEO	354	Global Geophysics	7	7
GEQ	357	Evolution of Geologic Provinces	100	100
GEO	660A	Field Geology	800	800
GEO	660B	Field Geology	800	800
GEO	358K	Volcanology	7	7
GEO	465K	Exploration Geophysics	30	30
GEO	365M	Geophysical Interpretation	100	100
GEO	368	Energy Resources	30	30
GEO	370K	Sedimentology	60	60
GEO	376K	Groundwater Hydrology	30	30
GEO	376L	Field Methods in Groundwater Hydrology	90	90
GEO	376M	Chemical Hydrogeology	15	15
GEO	377L	Evolution of a Continent	10	10
GEO	380C	Advanced Structural Geology	30	30
GEO	380D	Subsurface Stratigraphy	59	59
GEO	380E	Sedimentary Processes	38	38
GEO	380L	Paleobiometrics	8	8
GEO	380M	Elements of Mineral Identification	9	9
GEO	380N	Seismic Stratigraphy	80	80
GEO	381	Brittle Structure	10	10
GEO	381C	Structural Petrology	44	44
GEO	381K	Tectonic Problems	15	15
GEO	382C	Groundwater Field Methods	90	90
GEO	383	Depositional Systems: Terrigenous Clastics	60	60
GEO	383C	Geology and Hydrology	60	60
GEO	383E	Numerical Methods II: Digital Methods in Hydrogeology and Geophysics	60	60
GEO	383K	Paleoecology	8	8
GEO	383L	Petrography of Sandstones	149	149
GEO	383M	Petrography of Carbonates	149	149
GEO	383N	Biogenci and Evaporite Depositional Systems	105	105
GEO	383S	Sedimentary Basin Analysis	40	40
GEO	384C	Geophysics I: Exploration Geophysics	34	34
GEO	384D	Geophysics II: Global Geophysics	8	8
GEO	385C	Geodynamics I: Plate Tectonics and Paleomagnetis		38

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

	ourse		Current	Proposed
<u>N</u>	umber	Course_Title	<u>Fee</u>	<u> Fee</u>
COLI	EGE OF	NATURAL SCIENCES (cont'd)		
GEO	385D	Geodynamics II: Basin Subsidence	\$ 30	\$ 30
GEO	385E	Geodynamics III: Geodesy	90	90
GEO	385K	Micropaleontology	45	45
GEO	386	Metamorphic Petrology	45	45
GEO	386C	Caribbean Regional Geology and Geophysics	15	15
GEO	386K	Igneous Petrology	45	45
GEO	386L	Geology of Petroleum	30	30
GEO	388L	Isotope Geology	15	15
GEO	388M	Seminar in Isotope Geology	15	15
GEO	389K	Paleontological Nomenclature and Techniques	10	10
GEO	391	Seminar in Geology, Topics 1-10	30	30
GEO	391	Seminar in Geology, Advanced Micropaleontology	30	30
GEO	391	Seminar in Geology, Topic 11: Sedimentary Basis	. 30	30
		Analysis		
GEO	391C	Physical Hydrogeology	30	30
GEO	391D	Regional Tectonics	30	30
GEO	391H	Ore Deposits in Sedimentary Rocks	30	30
GEO	391J	Mineral and Energy Resources: Geology,	30	30
		Economics and Policy		
GEO	391Q	Topics in Quaternary Geology	30	30
GEO	391S	Current Topics in Paleobiology	30	30
GEO	391T	Paleogeography	30	30
GEO	392K	Vertebrate Biostratigraphy	25	25
GEO	396	Vertebrate Paleontology: Fishes, Amphibians, and Reptiles	25	25
GEO	397	Vertebrate Paleontology: Mammals	30	30
GEO	298T	Supervised Teaching in Geology	18	18
CD	304	Family Relationships (was HE 304)	7	7
CD	313	Child Development	9	9
CD	316	Guidance in Adult-Child Relationships	0	11
CD	333	Child Development (was HE 333)	3	3
CD	333L	Research Methods in Child Development	4	4
CD	348	Develop Young Child Through Creative Activities	24	24
CD	352	Field Experience II (was HE 352)	30	30

FEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

	Course Number	Course Title	Current _Fee	Proposed Fee
		NATURAL SCIENCES (cont'd)		
ZD	355	Problems Course - All Topics	\$ 12	\$ 12
CD	366	Guidance in Early Childhood (was HE 366)	11	11
2D	372K	Home-Community Partnership in the Development. of the Child (was HE 372K)	12	12
מב	378 K	Infant/Toddler Development and Parent-Child Relationships	10	10
ΞD	378L	Theories of Child and Family Development (was HE 378L)	11	11
מנ	480K	Research Methods, Topic 1: Research Methods in Child Development and Family Relations	20	20
CD	480K	Research Methods, Topic 2: Analysis of Structure and Change in Dyadic Relationships	21	21
CD	392	Research Problems - All Topics	21	21
CD	692	Research Problems - All Topics	20	20
HE	321	Family Life Management	12	12
HE	322	Personal and Family Finance	3	3
HE	347	Socioeconomic Problems of Families	70	70
HE	354	Advanced Personal Financial Planning	5	5
HE	355	Problems Course: Research in Family Economics	15	15
HE	355	Problems Course, Topic 2: Foundations of Human Ecology	12	12
HE	355	Problems Course: Foundations of Human Ecology	7	7
ΉE	361	The Consumer and the Market	15	45
NTR	307	Introductory Food Science	24	24
NTR	107L	Introductory Food Science Laboratory	28	28
NTR	311	Introductory Nutrition	4	4
MTR	1117.	Introductory Nutrition Lab	7	7
NTR		Advanced Food Science	29	29
NTR		Food Science Laboratory	20	20
		Developmental Nutrition	50	50
NTR		Foodservice System Management	7	7
NTR		Lab in Purchasing and Production of Foodservice	60	60
NTR	338W	Issues in Nutrition and Health	17	17

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

	Course Number	Course Title	Current Fee	Proposed Fee
COLI	ege of	NATURAL SCIENCES (cont'd)		
NTR	342	Advanced Nutrition I	\$ 42	\$ 42
NTR	142L	Advanced Nutrition I Lab	50	50
NTR	344	Advanced Nutrition II	44	44
NTR	144M	Advanced Nutrition II Lab	43	43
NTR	145C	Orientation and Techniques of Practice in Dietetics	50	50
NTR	352	Field Experience II (was HE 352)	30	30
NTR	352C	Applied Normal and Community Nutrition	50	50
NTR	355L	Practicum in Dietetics	50	50
NTR	355M	Advanced Food Systems Management	50	50
NTR	66 BA	Clinical Nutrition and Dietetics	50	50
NTR	668B	Clinical Nutrition and Dietetics	50	50
NTR	370	Clinical Nutrition and Dietetics	5	5
NTR	170L	Lab in Clinical Nutrition and Dietetics	39	39
NTR	373	Organization and Management	50	50
NTR	377K	Foodservice Equipment	50	50
NTR	380K	Research Methods, Topic 1: Experimental	50	50
		Nutrition		
NTR	380K	Research Methods, Topic 2: Nutritional	50	50
		Immunology		
NTR	380K	Research Methods, Topic 3: Experimental Design and Statistics	15	15
NTR	380K	Research Methods, Topic 4: Advanced	20	20
		Experimental Design and Statistics		- 4
NTR	380K	Research Methods, Topic 5: Carcinogenesis	5¢	50
NTR	380K	Research Methods, Topic 6: Nutritional	50	50
		Biochemistry		
NTR	390	Recent Advances in Nutrition: All Topics	50	50
NTR	392	Research Problems, Topic 1: Biochemical	50	50
		Nutrition		
NTR	392	Research Problems, Topic 2: Nutrient	50	50
		Requirements		
NTR	392	Research Problems, Topic 3: Nutrition and	50	50
		Carcinogenesis		
NTR	392	Research Problems, Topic 4: Nutrition and	50	50
		Immunology		
	392	Research Problems, Topic 5: Food Sciences	50	50
NTR	392	Research Problems, Topic 6: Clinical Nutrition	50	50

FEES AND MISCELLANBOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

_	ourse Number	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
NTR	392	Research Problems, Topic 7: Nutritional Education	\$ 50	\$ 50
NTR	392	Research Problems, Topic 8: Developmental Nutrition	35	35
NTR	392	Research Problems, Topic 9: Foodservice Systems	50	50
NTR	392	Research Problems, Topic 10: Nutrition and Metabolism	50	50
NTR	698A	Thesis	50	50
NTR	399R	Dissertation	50	50
NTR	699R	Dissertation	50	50
NTR	999R	Dissertation	50	50
TXA	105L	Textiles Laboratory	8	8
AXT	212L	Fashion Design Laboratory	15	15
AXT	216L	Apparel I Laboratory	30	30
AXT	319	Visual Merchandising and Display Techniques	30	30
TXA	325K	Culture, Gender, and Appearance	14	14
$\mathbf{A}\mathbf{X}\mathbf{T}$	226L	Apparel II Laboratory	30	30
TXA	327	Clothing and Human Behavior	12	12
TXA	352	Field Experience II (was HE 352)	30	30
$\mathbf{A}\mathbf{X}\mathbf{T}$	352D	Field Experience in Apparel Design	50	50
TXA	352M	Field Experience in Retail Merchandising	100	100
TXA	260M	Advanced Textiles Lab	20	20
AXT	264L	Advanced Problems in Clothing Laboratory	30	30
MNS	120	Laboratory Studies in Marine Ecology	0	105
MNS	440	Limnology and Oceanography	40	40
MNS	148	Training Cruises (Topic 2: Marine Geophysical)	25	25
MNS	248	Training Cruises (Topic 2: Marine Geophysical)	25	25
MNS	348	Training Cruises (Topic 2: Marine Geophysical)	25	25
MNS	352C	Estuarine Ecology	40	40
MNS	354	Marine Invertebrates	40	40
MNS	354C	Biology of Fishes	40	40
MNS	354D	Selected Studies in Mariculture	40	40
MNS	354Q	Marine Environmental Science	40	40

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

С	ourse		Current	Proposed
N	<u>umber</u>	<u>Course Title</u>	Fee	Fee
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
MNS	383	Topics in Marine Science, All Topics	\$ 40	\$ 40
MNS	384E	Marine Microbial Ecology	40	40
MNS	384L	Marine Chemistry	40	40
MNS	384T	Biological Oceanography	40	40
MNS	385	Ecology of Marine Zooplankton	40	40
MNS	385D	Marine Nutrient Chemistry	40	40
MNS	188	Marine Research Training Cruise	40	40
MNS	388	Marine Research Training Cruise	40	40
MIC	116L	Elementary Microbiology Laboratory	5	5
MIC	119K	General Microbiology Laboratory	20	20
MIC	321	Biology of Fungi	20	20
MIC	122K	Medical Mycology Laboratory	20	20
MIC	226	General Microbiology: Microbial Cell Structure and Genetics	5	5
MIC	227	General microbiology: Microbial Cell Physiology and Ecology	5	5
MIC	228	General Microbiology: Virology Immunology and Host-microbe	5	5
MIC	228N	General Microbiology: Immunity/Host-Microbial Interactions	5	5
MIC	129K	General Microbiology Laboratory	20	20
MIC	130K	Virology Laboratory	20	20
MIC	160K	Immunology Laboratory	20	20
MIC	361K	Public Health Bacteriology Laboratory	20	20
MIC	368	Techniques in Molecular Genetics	20	20
MIC	382L	Techniques in Molecular Genetics	5	5
MIC	39 8T	Supervised Teaching in Microbiology	7	7
M	311	Linear Algebra and Matrix Theory	٥	0
M	316	Elementary Statistical Methods	o	0
M	316K	Foundations of Arithmetic	0	0
M	316L	Foundations of Geometry, Statistics,	0	0
		and Probability		
M	325K	Discrete Mathematics	0	٥

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

	Course Tumber	Course Title	Cu	rrent Fee	Proposed Fee
		NATURAL SCIENCES (cont'd)			
		,			
M	427K	Advanced Calculus for Applications I	\$	0	\$ 0
M	427L	Advanced Calculus for Applications II		0	0
M	328K	Introduction to Number Theory		0	O
M	333L	Structure of Modern Geometry		Ö	0
M	340L	Matrices and Matrix Calculations		0	0
M	343K	Introduction to Algebraic Structures		0	0
M	360K	Topics in Modern Mathematics I		0	0
M	361	Theory of Functions of a Complex Variable		0	Ç
M	361K	Introduction to Real Analysis		0	٥
M	362K	Probability I		0	0
M	364L	Vector and Tensor Analysis II		0	0
M	367K	Topology I		0	0
M	368K	Numerical Mathematics for Applications		0	O
M	375C	Conference Course		0	0
M	378K	Introduction to Mathematical Statistics		0	0
PHY	301	Mechanics		13	33
PHY	101L	Mechanics Laboratory		24	28
PHY	302K	General Physics-Technical Course: Mechanics, Heat and Sound		13	33
PHY	302L	General Physics-Technical Course: Electricity Magnetism, Light, Atomic and Nuclear Physics		13	33
PHY	102M	General Physics: Mechanics, Heat, and Sound Lab		24	28
PHY	102N	General Physics: Electricity and Magnetism,		24	28
		Light, Atomic, Nuclear Physics Laboratory			
PHY	303K	Engineering Physics I		13	33
PHY	303L	Engineering Physics II		1.3	33
PHY	103M	Engineering Physics I Laboratory		24	28
PHY	103N	Engineering Physics II Laboratory		24	28
PHY	306	Elementary Physics Methods		13	33
ÞHY	309K	Elementary Physics for Nontechnical Students		13	18
		Mechanics			
PHY	309L	Elementary Physics for Nontechnical Students - Magnetism, Light, Atomic and Nuclear Physics		13	18
PHY	315	Wave Motion and Optics		13	18
PHY	115L	Wave Motion and Optics Laboratory		24	28
PHY	316	Electricity and Magnetism		13	18
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FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

COLLEGE OF NATURAL SCIENCES (cont'd) PHY 116L Electricity and Magnetism Laboratory \$ 24 \$ 28 PHY 317K General Physics I 13 33 PHY 317L General Physics II 13 33 PHY 117M General Physics I Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20		Course Number	Course Title	Current Fee	Proposed Fee
PHY 116L Electricity and Magnetism Laboratory \$ 24 \$ 28 PHY 317K General Physics I 13 33 PHY 317L General Physics II 13 33 PHY 117M General Physics I Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20					
PHY 317K General Physics I 13 33 PHY 317L General Physics II 13 33 PHY 117M General Physics I Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	COLI	LEGE OF	NATURAL SCIENCES (cont'd)		
PHY 317L General Physics II 13 33 PHY 117M General Physics I Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	116L	Electricity and Magnetism Laboratory	\$ 24	\$ 28
PHY 117M General Physics I Laboratory 24 28 PHY 117N General Physics II Laboratory 24 28 PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	317K	General Physics I	13	33
PHY 117N General Physics II Laboratory 24 28 PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	317L	General Physics II	13	33
PHY 433 Modern Optics 20 20 PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	117M	General Physics I Laboratory	24	28
PHY 338K Electronic Techniques 15 15 PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	117N	General Physics II Laboratory	24	28
PHY 341 Selected Topics in Physics 0 18 PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	433	Modern Optics	20	20
PHY 453 Modern Physics I: Introduction to Quantum 20 20	PHY	338K	Electronic Techniques	15	15
•	PHY	341	Selected Topics in Physics	0	18
Bhanomena	PHY	453	Modern Physics I: Introduction to Quantum	20	20
E ITE I VIII CITA			Phenomena		
PHY 474 Advanced Laboratory I 20 20	PHY	474	Advanced Laboratory I	20	20
PS 303 Introductory Physical Science I - Mechanics 20 20	PS	303	Introductory Physical Science I - Mechanics	20	20
PS 304 Introductory Physical Science II - Substances, 20 20	PS	304	Introductory Physical Science II - Substances,	20	20
Heat and Electricity			Heat and Electricity		
ZOO 312 The Human Body 9	200	312	The Human Body	9	9
ZOO 313 Human Biology 9 9	zoo	313	Human Biology	9	9
ZOO 314K Mammalian Anatomy 19 19	Z00	314K	Mammalian Anatomy	19	19
ZOO 116L Human Physiology Laboratory 38 38	Z00	116L	Human Physiology Laboratory	38	38
ZOO 316K Human Physiology 9 9	200	316K	Human Physiology	9	9
ZOO 317 Heredity, Evolution and Society 9 9	Z00	317	Heredity, Evolution and Society	9	9
ZOO 320 Cell Biology 9 9	Z00	320	Cell Biology	9	9
200 321 Developmental Biology 9 9	200	321	Developmental Biology	9	9
ZOO 322K Molecular Biology 9 9	Z00	322K	Molecular Biology	9	9
ZOO 323 Human Biology 9 9	Z00	323	Human Biology	9	9
ZOO 325 Genetics 9 9	ZOO	325	Genetics	9	9
ZOO 125L Laboratory Experience in Genetics 43 43				43	4.3
ZOO 225L Laboratory Experience in Genetics 50 50	Z00	225L	Laboratory Experience in Genetics	50	50
ZOO 328K Biology and Genetics of Immune Disorders 9 9	Z00	328K	Biology and Genetics of Immune Disorders	9	9
ZOO 432 Invertebrate Biology 52 52	ZOO	432	Invertebrate Biology	52	52
ZOO 333 Entomology 39	200	333	Entomology	39	39
ZOO 334C Ichthyology 59 59	Z00	334C	Ichthyology	59	59
ZOO 436 Vertebrate Natural History 68 68	Z00	436		68	68
ZOO 440 Limnology and Oceanography 52 52	Z00	440		52	52
ZOO 341K Animal Sexuality 9 9	Z00	341K	· ·	9	9
ZOO 442C Systematics 22 22	Z00	442C	Systematics	22	22

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

	ourse Jumber	Course Title	Current Fee	Proposed Fee
COLL	EGE OF	NATURAL SCIENCES (cont'd)		
COLL	IEGE OF	NATORAL SCIENCES (COILC U)		
ZOQ	345C	Animal Communication	\$ 34	\$ 34
zoo	346	Biology of Birds	69	69
Z00	351	Cell Physiology	9	9
Z00	352	Man and Environment	9	9
Z 00	453	Comparative Vertebrate Anatomy	32	32
Z00	354	Principles of Animal Behavior	9	9
z 00	357	Evolutionary Ecology	9	9
ZOQ	359	Behavioral Ecology	9	9
Z00	361K	Comparative Animal Physiology	9	9
Z00	362	Molecular Genetics	9	9
zoo	365L	Vertebrate Physiology	9	9
zoo	365N	Vertebrate Physiology	9	9
Z00	165P	Adaptive Physiology Laboratory	51	51
zoo	265P	Vertebrate Physiology Laboratory	51	51
ZQQ	170C	Conservation Biology, Topic 2	3	3
Z00	370C	Conference Course, Topic 2: Ichthyology	30	30
Z00	370C	Conference Course: The Scientific Method	9	9
200	370C	Conference Course: Special Studies, Herpetology	9	9
Z00	370C	Conference Course: Animal Communication	9	9
Z00	470C	Conference Course: Lab Studies in Molecular	12	12
		Biology		
200	370K	Evolution	9	Э
200	171K	Special Studies in Advanced Zoology	9	9
Z00	271K	Special Studies in Advanced Zoology	9	9
Z00	371K	Special Studies in Advanced Zoology	9	9
200	371L	Neuronal Basis of Brain And Behavior	9	9
Z00	373	Human Genetics	9	9
z00	374K	Advanced Genetics	9	9
Z00	476C	Laboratory Studies in Molecular Biology	12	12
zoo	377C	Herpetology	59	59
200	478C	Natural Resource Management	44	44
Z00	679HA	Honors Tutorial Course	9	9
Z00	679HB	Honors Tutorial Course	9	9
200	384L	Graduate Systematic and Environmental Zoology, Topic 25: Natural Resource Management	41	41
z00	398T	Supervised Teaching in Zoology	7	7

PEES AND MISCELLANEOUS CHARGES

(continued)

Course Specific Incidental Fees (continued)

	Course Number	Course Title	CurrentFee	Proposed <u>Fee</u>
SCHO	OL OF 1	NURSING		
N	1129	Health Promotion Skills (Practicum)	\$ 12	\$ 12
N	127P	Clinical Nursing Skills I (Practicum)	67	67
N	425P	Adult Health Nursing I (Practicum)	80	110
N	147	Specialized Topics in Nursing	50	50
N	247	Specialized Topics in Nursing	50	50
N	347	Specialized Topics in Nursing	50	50
N	455P	Adult Health Nursing II (Practicum)	80	108
N	157P	Clinical Nursing Skills II (Practicum)	93	93
N	465P	Nursing Care of Childbearing Families (Practicum)		102
N	466P	Mursing Care of Children and Families (Practicum)	80	102
N	167P	Clinical Nursing Skills III (Practicum)	21	21.
И	477P	Clinical Care Management (Practicum)	80	103
N	484C	Professional Nursing Foundations	147	168
N	484F	Adult Health Nursing I	173	203
N	3 84 J	AEMSN Nursing Care of Children and Families	50	80
N	484R	Adult Health Nursing II	80	110
N	596E	Advanced Health Assessment	28	28
COPI	LEGE OF	PHARMACY		
PHR	142P	Pharmaceutical Sciences I Lab	21	21
PHR	152P	Pharmaceutical Sciences II Lab	21	21
PHR	554F	Clinical Pharmacy Clerkship	0	O
PHR	554G	Hospital Pharmacy Practice Clerkship	a	0
PHR	55 4S	Specialty Pharmacy Practice Clerkship	0	0
PHR	357	Intravenous Admixtures Pharmacy Services	50	50
PHR	26 6 I	Pharmacy Practice Laboratory II	28	28
PHR	266 T	Pharmacy Practice Laboratory II	15	15
PHR	366P	Pharmacy Practice Laboratory I	50	50
PHR	167M	Medicinal Chemistry Laboratory	35	35
PHR	183G	Basic Intravenous Admixtures Laboratory	35	35
PHR	183J	Advanced Intravenous Admixtures Laboratory	50	50
PHR	584F	Clinical Pharmacy Internship (replaces PHR 554F)	75	75
PHR	584G	Hospital Pharmacy Practice Internship (replaces PHR 554G)	75	75
PHR	584J	Community Pharmacy Practice Internship (replaces PHR 554E)	75	75

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Incidental Fees (continued)

	ourse umber	Course_Title	Current Fe <u>e</u>	Proposed Fee
	and ye			
COLL	EGE OF	PHARMACY (cont'd)		
PHR	584T	Specialty Pharmacy Practice Internship (replaces PHR 554s)	\$ 75	\$ 75
PHR	186U	Advanced Nuclear Magnetic Resonance Spectroscopy Laboratory	50	50
PHR	291K	Clinical Rotation I	20	20
	391K	Clinical Rotation I	30	30
	491K	Clinical Rotation I	40	40
PHR	491K 291L	Clinical Rotation II	20	20
	391L	Clinical Rotation II	30	30
	491L	Clinical Rotation II	40	40
	491L 291M	Clinical Rotation III	20	20
	391M	Clinical Rotation III	30	30
	491M	Clinical Rotation III	40	40
	291N	Clinical Rotation IV	20	20
	391N	Clinical Rotation IV	30	30
	491N	Clinical Rotation IV	40	
	291P	Clinical Rotation V	20	40 20
	391P	Clinical Rotation V		
	491P	Clinical Rotation V	30	30
	291R	Clinical Rotation VI	40	40
	391R	Clinical Rotation VI	20	20
	391R 491R	Clinical Rotation VI	30	30
			40	40
PHR PHR	291T	Clinical Rotation VIII	20	20
	391T	Clinical Rotation VIII	30	30
	491T	Clinical Rotation VIII	40	40
PHR PHR	291V 391V	Clinical Rotation IX	20	20
		Clinical Rotation IX	30	30
PHR	491V	Clinical Rotation IX	40	40
PHR	3925 593C	Patient Assessment Skills Laboratory	50	50
		Acute Care Pharmacy Practice I	75	75
PHR PHR	593E	Elective in Pharmacy Practice I	75	75
	593N	Institutional Pharmacy Practice	75	75
PHR	593P	Ambulatory Care Pharmacy Practice	75	75
PHR PHR	593\$ 594C	Selective in Pharmacy Practice I	75	75
PHR		Acute Care Pharmacy Practice II	75	75
	594E	Elective in Pharmacy Practice II	75	75
PHR	594S	Selective in Pharmacy Practice II	75 75	75
PHR	595E	Elective in Pharmacy Practice III	75 	75
PHR	596 E	Elective in Pharmacy Practice IV	75	75

FEES AND MISCELLANEOUS CHARGES

(continued)

<u>Course Specific Incidental Fees</u> (continued)

-	lourse <u>Jumber</u>	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
SCHO	OL OF	SOCIAL WORK		
sw	640	Social Work Field Practicum I	\$677	\$677
SW	641	Social Work Field Practicum II	677	677
SW	391N	Field Instruction I	671	671
SW	392N	Field Instruction II	671	671
sw	696	Field Instruction III	24	26
sw	696	Field Instruction III - Tier 1	49	50
SW	696	Field Instruction III - Tier 5	0	1,000
SW	696	Field Instruction III	674	674
SW	697	Field Instruction IV	674	674
SW	697	Field Instruction IV	24	26
SW	697	Field Instruction IV - Tier 1	49	50
SW	697	Field Instruction IV - Tier 5	0	1,000
		(The proposed fee is the maximum that will be		
		charged. Fees in the range of \$25-\$50 will be		
		charged in the majority of cases.)		
STUI	Y ABRO	DAC		
SAB	100	Study Abroad	5	5
SAB	200	Study Abroad	10	10
SAB	300	Study Abroad	15	15
SAB	600	Study Abroad	30	30
SAB	900	Study Abroad	45	45

UNIVERSITY EXTENSION (Course Fees)

The proposed fee will range from \$134 to \$1,350 per course.

FEES AND MISCELLANEOUS CHARGES

HOUSING AND BOARD RATES (including Apartments, Dormitory Rooms, Residence Halls)

Ratification is recommended for the following housing and board rates to be effective beginning with the Fall Semester of 1998. The rates have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

Housing Rates

Current Proposed Percent
Rates Rates Increase

UNIVERSITY RESIDENCE HALLS

Long session rates (September - May)

Double Rooms \$2,106 \$2,243 6.50% (Single rooms and double rooms rented as singles are 1.6 times the double rate).

For the summer session

Summer Session rates are based on the long session per diem rate and the number of days in the summer session, adjusted to meet market demand.

Daily rates per person

Short-term, Orientation, and Summer Conference Program rates vary based on the length of stay, number of participants, and the services provided. Base rates are recommended as follows:

Double room \$14.40 \$15.30 6.25% (Single rooms are 1.5 times the double rate)

FEES AND MISCELLANEOUS CHARGES

(Continued)

HOUSING AND BOARD RATES (including Apartments, Dormitory Rooms, Residence Halls) (Continued)

Board Rates

	Current Rates	Proposed <u>Rates</u>	Percent <u>Increase</u>
UNIVERSITY RESIDENCE HALLS			
Long session rates (September - May)			
Block Meal Plan I	\$1,990	\$2,119	6.5%
Block Meal Plan II	1,907	1,907	0
Block Meal Plan III	1,797	1,797	0
Block Meal Plan IV	893	not offered	n/a

(Meals are required as part of the contract for all residence halls. The meal plan structure changed to accommodate the differing eating preferences of the residents and reflect the average number of meals actually consumed. The new structure is responsive to student request for portability and flexibility in their meal plans).

For the summer session

Summer session rates are based on the long session per diem rate and the number of days in the summer session adjusted to meet market demand.

Daily rates per person

Short-term, Orientation, and Summer Conference Program rates vary based on the length of stay, number of participants, and the services provided. Base rates are recommended as follows:

	Current	Proposed	Percent
	<u>Rates</u>	<u>Rates</u>	<u>Increase</u>
Meals	\$15.10	\$15.50	2.65%

FEES AND MISCELLANEOUS CHARGES

(Continued)

HOUSING AND BOARD RATES
(including Apartments, Dormitory Rooms, Residence Halls)
(Continued)

<u>Rental Rates</u>

		Current <u>Rates</u>	Proposed Rates	Percent <u>Increase</u>
UNIVERSITY APARTMENTS FAMILY STUDENT HOUSING				
Per month rate				
Mobile Home Lots		\$163	Not offered	n/a
Colorado, Gateway, and Brackenridge Apartme				
_	bedroom	\$349	\$367	5.46%
	bedroom bedroom	401 512	423 540	5.49% 5.47%

Rates for the University Apartments include only water.

The resident is responsible for the electric bill in all units.

Rates for the Colorado Apartments include gas.

STUDENT HOUSING UNITS - WOMEN'S COOPERATIVES

	Number of Residents per Co-Op	Current <u>Rates</u>	Proposed Rates	Percent Increase
Monthly Rental Per Co-Op Paid to the University				
Air-conditioned Double room	17 19	\$1,955 2,185	\$2,057 2,299	5.22% 5.22%
Non-air conditioned Double room	15	1,380	1,455	5.43%

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FEES AND MISCELLANEOUS CHARGES (Continued)

DIFFERENTIAL GRADUATE TUITION CHARGES

Ratification is recommended for the following differential graduate tuition charges for the 1998-99 academic year. The fees have been the subject of discussion with representative students and have been administratively approved by the Acting Vice Chancellor for Academic Affairs. A portion of the increase will be used for financial assistance for students impacted by the increases.

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

	Curre	ent Fee	Proposed Fee	
Academic Program	<u>Resident</u>	<u>Non-Resident</u>	<u>Resident</u>	<u> Kon-Resident</u>
College of Business Administration (PhD Program) College of Communication College of Education College of Engineering College of Fine Arts College of Liberal Arts College of Natural Scien College of Pharmacy (MS and PhD Programs) School of Architecture Lyndon Baines Johnson School of Public Affa School of Nursing Graduate School of Libra and Information Scien School of Social Work Intercollegial Programs	\$102	\$316	\$108 per semester credit hour (\$36 base plus \$36 graduate student differential plus \$36 designated); \$156 minimum	\$320 per semester credit hour (non-resident tuition of \$248 plus \$36 graduate student differential plus \$36 designated) or \$72 per semester credit hour plus the non-resident rate set by the Coordinating
recorder early stodium				Board*

^{*} The base non-resident tuition rate is set annually by the Texas Higher Education Coordinating Board. If the base non-resident tuition rate changes from \$248, the total graduate tuition rate will change accordingly. The total graduate tuition rate will be the non-resident rate set by the Coordinating Board plus \$36 per hour graduate student differential plus \$36 per hour designated tuition.

FEES AND MISCELLANEOUS CHARGES (Continued)

DIFFERENTIAL GRADUATE TUITION CHARGES (Continued)

Current Fee		nt Fee	Proposed F	'ee
Academic Program	<u>Reside</u> nt	Non-Resident	<u>Resident</u> <u>N</u>	on-Resident
College of Pharmacy (Undergraduate Professional and Pharm. D.)	\$102	\$530	hour (\$36	(non-resident tuition of \$248 plus \$248 graduate

^{*} The base non-resident tuition rate is set annually by the Texas Higher Education Coordinating Board. If the base non-resident tuition rate changes from \$248, the total graduate tuition rate will change accordingly. The total graduate tuition rate will be twice the non-resident rate set by the Coordinating Board plus \$36 per hour designated tuition.

FEES AND MISCELLANEOUS CHARGES

(Continued)

DIFFERENTIAL GRADUATE TUITION CHARGES (Continued)

Academic Program	Curre	nt Fee	Proposed F	ee
	<u>Resident</u>	<u>Non-Resident</u>	Resident N	Jon- <u>Resident</u>
College of Business Administration/ Graduate School of Business (MBA, MPA, PPA)	\$102	\$412	base plus \$36 graduate student differential plus \$36	(non-resident tuition of \$248 plus \$130 graduate

^{*} The base non-resident tuition rate is set annually by the Texas Higher Education Coordinating Board. If the base non-resident tuition rate changes from \$248, the total graduate tuition rate will change accordingly. The total graduate tuition rate will be the non-resident rate set by the Coordinating Board plus \$130 per hour graduate student differential plus \$36 per hour designated tuition.

FEES AND MISCELLANEOUS CHARGES

(Continued)

DIFFERENTIAL GRADUATE TUITION CHARGES (Continued)

	Current Fee*		Proposed F	
Academic Program	<u>Resident</u>	<u> Mon-Resident</u>	<u>Resident</u>	<u>Non-Resident</u>
School of Law	\$184	\$434	\$196 per semester credit hour (\$80 base plus \$80 graduate student differential plus \$36 designated)	\$172

- * Amount included designated tuition (formerly the General Use Fee).
- ** The base non-resident tuition rate is set annually by the Texas Higher Education Coordinating Board. If the base non-resident tuition rate changes from \$248, the total graduate tuition rate will change accordingly. The total graduate tuition rate will be the non-resident rate set by the Coordinating Board plus \$172 per hour graduate student differential plus \$36 per hour designated tuition.

FEES AND MISCELLANEOUS CHARGES (Continued)

DESIGNATED TUITION CHARGES

Ratification is recommended for the designated tuition rate authorized by Section 54.0513 of the Texas Education Code effective beginning with the Fall Semester of the 1998-99 academic year. The proposed increase has been the subject of discussion at a public forum as required by statute and has been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect this new rate.

	Current	Proposed	Percent
	<u>Rate</u>	<u>Rate</u>	Increase
Per Semester Credit Hour	\$34	\$36	5.88%

FEES AND MISCELLANEOUS CHARGES (Continued)

STUDENT SERVICES FEES

Ratification is recommended for the following student services fees to be effective beginning with the Fall Semester of 1998. The statutory requirements for involvement of a student services fee committee have been met and an affirmative vote of the student body has been secured for increases of 10% or more for compulsory fees. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

Compulsory Student Services Fee

	Current Fee	Proposed <u>Fee</u>	Percent <u>Increase</u>
For each reqular semester			
Per Semester Credit Hour	\$ 9.20	\$ 9.71	5.54%
Maximum (12 or more semester credit hours)	110.40	116.52	5.54%
Per Student (headcount fee)	7.00	7.48	6.86%
Total (12 or more semester credit hours)	117.40	124.00	5.62%
For summer session			
Per Semester Credit Hour	\$ 9.20	\$ 9.71	5.54%
Maximum (12 or more semester credit hours)	110.40	116.52	5.54%
Per Student (headcount fee)			
Six Week	3,50	3.74	6.86%
Nine Week	5.25	5.61	6.86%
Twelve Week	7.00	7.48	6.86%

Note: The headcount fee is prorated for the six and nine week summer sessions.

FEES AND MISCELLANEOUS CHARGES

(Continued)

STUDENT SERVICES FEES (Continued)

Voluntary Student Services Fees

	Current <u>Rates</u>	Proposed Rates	Percent Increase
Cactus Yearbook and CD Rom	\$39.00	\$39.00	0.00%
Peregrinus Law School Yearbook	25.00	25.00	0.00%
Analecta Literary Journal	7.00	7.00	0.00%
University Directory	0	0	0.00%
Locker/Basket and Shower	0	o	0.00%
For fall and spring semesters Department of Theatre and Dance	\$15.00	\$15.00	0.00%
Longhorn All-Sports Package	60.00	60.00	0.00%
Performing Arts Center/FAN Club	27.00	27.00	0.00%
For spring semester			
Department of Theatre and Dance	\$ 7.50	\$ 7.50	0.00%
Longhorn All-Sports Package	30.00	30.00	0.00%
Performing Arts Center/FAN Club	13.50	13.50	0.00%

FEES AND MISCELLANEOUS CHARGES

(Continued)

MEDICAL SERVICES FEE

Ratification is recommended for the following medical services fees to be effective beginning with the Fall Semester of 1998. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

	Current <u>Rates</u>	Proposed Rates	Percent <u>Increase</u>
For each regular semester			
Per student (headcount fee)	\$ 54.52	\$55.00	0.88%
Maximum	54.52	55.00	0.88%
For summer session			
Per Student (headcount fee)			
Six Week	\$27.26	\$27.50	0.88%
Nine Week	40.89	41.25	0.88%
Twelve Week	54.52	55.00	0.88%

Note: The medical services fee is prorated for the six and nine week summer sessions.

BC

OFFICE OF THE PRESIDENT

THE UNIVERSITY OF TEXAS AT BROWNSVILLE and TEXAS SOUTHMOST COLLEGE

80 Fort Brown • Brownsville, Texas 78520 • (210) 544-8201 • Fax (210) 548-0020

1226

Garcia, Ph.D.

December 15, 1997

Ms. Francie Frederick Acting Vice Chancellor for Academic Affairs The University of Texas System 601 Colorado Street Austin, Texas 78701

Dear Ms. Frederick:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

President

JVG: vm

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Catalog Changes		В	-	8
Fees and Miscellaneous Charges	}	В -	. 1	. 0

PARTNERSHIP COOPERATION CONTRACTS

The following Partnership Cooperation Contracts have been approved by the Acting Vice Chancellor for Academic Affairs and are submitted for ratification by the U. T. Board of Regents.

(FUNDS GOING OUT)

1. Agency: Southmost Union Junior College District (SUJCD)

Funds: \$3,191,730 for Fiscal Year 1998

\$2,353,509 for Fiscal Year 1999 Future years as per contract

Period: Effective September 1, 1997 and shall continue in

effect until amended in writing by the parties.

Title/Description: Lease of property and premises of Southmost Union

Junior College District.

2. Agency: Southmost Union Junior College District (SUJCD)

Funds: None

Period: Resolution of expired Educational Partnership

Cooperation Contract Regarding Property (Excluding

Real Property) dated September 1, 1992

Title/Description: Resolution of Financial obligation of Educational

Partnership Cooperation Contract Regarding

Property (Excluding Real Property)

PARTNERSHIP COOPERATION CONTRACTS (Continued)

The following Partnership Cooperation Contract has been approved by the Acting Vice Chancellor for Academic Affairs and is submitted for ratification by the U. T. Board of Regents.

Educational Partnership Cooperation Contract Regarding Personnel
Exhibit C: Employment, Duties, Selection, and Evaluation of Partnership
President

Background

By virtue of the Educational Partnership Agreement (the Partnership Agreement), U. T. Brownsville is the operating entity for the Partnership and the U. T. Board of Regents is the Partnership Governing Board and Consistent with the *Criteria for Accreditation* of the Commission on Colleges of the Southern Association of Colleges and Schools, is:

- the legal body responsible for the Partnership;
- 2. responsible for selecting the chief executive officer in consultation with its educational partner, the Southmost Union Junior College District Board of Trustees;
- 3. responsible for policy making and for assigning implementation responsibility to the administration and faculty through the chief executive officer; and
- 4. responsible for ensuring that the effectiveness of the chief executive officer and other administrators is evaluated periodically.

A. Employment of Partnership President

The President of U. T. Brownsville serves as the U. T. Brownsville/Texas Southmost College Partnership President (the UTB/TSC Partnership), and as further detailed in this document, the U. T. Board of Regents employs the Partnership President.

B. Duties of the President

1. The Partnership President provides broad leadership for the development and operation of the Partnership and is responsible to the U. T. Board of Regents as the UTB/TSC Partnership Governing Board for the operation of the Partnership.

PARTNERSHIP COOPERATION CONTRACTS (Continued)

Educational Partnership Cooperation Contract Regarding Personnel Exhibit C: Employment, Duties, Selection, and Evaluation of Partnership President (Continued)

- 2. The Partnership President has direct authority over all UTB/TSC Partnership employees. Employees of the Southmost Union Junior College District are not considered employees of the UTB/TSC Partnership.
- The Partnership President consults with the Southmost Union Junior 3. College District Board of Trustees (the Southmost District Board) and is responsible for implementation of the Partnership Agreement and the interagency contracts between the Southmost District Board and the U. T. Board of Regents and for recommending to the Southmost District Board for its approval the number and types of associate degree and other community college programs and services and for making recommendations to the Southmost District Board on other matters relating to its responsibilities in the UTB/TSC Partnership Agreement and interagency contracts. Similarly, the Partnership President is responsible to the U. T. Board of Regents for making recommendations on matters relating to its responsibilities in the Partnership Agreement and interagency contracts and for oversight of the Partnership and U. T. Brownsville upper level programs. The Partnership President in conjunction with the Southmost District Board and the Board's staff will establish procedures and processes to ensure effective communication with the Southmost District Board.
- 4. The Partnership President's implementation responsibilities include carrying out the TSC mission and ensuring that the financial resources assigned to the UTB/TSC Partnership by the Southmost District Board are used to provide a sound educational program at the occupational/technical and associate degree levels and to provide other community college programs and services.
- 5. The Partnership President attends or is appropriately represented at both the U. T. Board of Regents and the Southmost District Board meetings and routinely reports on UTB/TSC Partnership activities of interest including the financial and business operations of the Partnership.

C. Selection of the Partnership President

1. Upon a vacancy in the Office of the President of U. T. Brownsville

PARTNERSHIP COOPERATION CONTRACTS (Continued)

Educational Partnership Cooperation Contract Regarding Personnel Exhibit C: Employment, Duties, Selection, and Evaluation of Partnership President (Continued)

(the Partnership President), the Southmost District Board and U.T. System Board of Regents participate jointly in the selection of the President in accordance with the established search policies and appointment procedures of the U.T. Board of Regents. (These policies are contained in the Regents' Rules, Part One, Chapter II, Section 13, current text attached.) Pursuant to those rules, at least two representatives of the Southmost District Board will participate as community representatives on the Presidential Selection Advisory Committee. The process called for by the Regents' Rules requires the committee to recommend to the U.T. Board of Regents a slate of not less than 5 nor more than 10 finalists.

- 2. Members of the Southmost District Board, who are not members of the Presidential Selection Advisory Committee, will be asked, at the beginning of the selection process, to provide input to the Presidential Selection Advisory Committee regarding their perceptions of the special nature of the Partnership and Partnership strengths, unique needs, and issues with a focus on implications for selection criteria and qualifications of a next President.
- 3. Public notice of the finalists' names is, by law, required at least 21 days prior to the final selection. The finalists will visit the local community for an expanded and managed campus/community interview and involvement process, usually during this time. This process, through a series of individual and group interactions, is designed to provide additional campus and community input on finalists while orienting the finalists to the local community and the institution prior to selection of an appointee. That community visit will include an interview with the Southmost District Board and each Southmost District Board member will be given the opportunity to provide input to the U. T. Board of Regents on each finalist via an individual written evaluation.
- 4. The U. T. Board of Regents interviews and considers finalists for the President in executive session and selects the candidate by vote in public session. To enhance the prospect for consensus regarding the appointment, the U. T. Board of Regents will, prior

PARTNERSHIP COOPERATION CONTRACTS (Continued)

Educational Partnership Cooperation Contract Regarding Personnel Exhibit C: Employment, Duties, Selection, and Evaluation of Partnership President (Continued)

to the final selection, meet with members of the Southmost District Board in executive session to discuss Southmost District members' assessment of the finalists.

D. Evaluation of the Partnership President

The Partnership President is evaluated annually on behalf of the U. T. Board of Regents by the Executive Vice Chancellor for Academic Affairs of the U. T. System. That evaluation will include specific assessment information from the Southmost District Board in accordance with procedures to be developed between the Executive Vice Chancellor for Academic Affairs and the Chair of the Southmost District Board.

E. Other Considerations

- Should performance appraisal by the Southmost District Board or by the U. T. Board of Regents indicate a significant deficiency in the performance of Partnership obligations, the parties will consult, via the Partnership Advisory Committee, to determine appropriate guidance and/or corrective action.
- 2. As with the appointment of a new Partnership President, the U. T. System is committed to consult with the Partnership Advisory Committee and/or the Chairman of the Southmost District Board prior to requesting the Partnership President vacate that office.
- 3. The Southmost District Board may at any time initiate discussions with the U. T. Board of Regents involving special comments, concerns, or considerations related to the selection, performance, or employment of the Partnership President via the Executive Vice Chancellor or the Partnership Advisory Committee.

CATALOG CHANGES

The following lists the substantive changes proposed to the Catalog of The University of Texas at Brownsville. These catalog changes have been administratively approved by the Acting Vice Chancellor for Academic Affairs and the Office of General Counsel.

Graduate Catalog 1997-98

Admissions Policy

Categories of Admission—University graduate admission status does not automatically insure admission to a college/school graduate degree program. Each college/school may have additional admission requirements for its graduate students. Once the individual's admission application file is complete and reviewed by the Graduate Office, the applicant will be notified in writing of his/her admission status.

Unconditional Graduate Admission—Requirements for unconditional admission to the M.A., M.A.I.S., M.S.I.S. and M.Ed. programs are: (a) An undergraduate GPA of 3.0 or higher on a 4.0 scale for the last 60 semester hours of undergraduate work or a 2.8 GPA on all previous college studies. (b) A completed application consisting of items 1-6 found in the Admissions Application section above. (c) Test scores, as stipulated by the departments involved, on the Graduate Record Examination or the Miller Analogies Test.

Requirements for unconditional admission to the M.B.A. program are: (a) An undergraduate GPA of 3.0 or higher on a 4.0 scale for the last 60 semester hours of undergraduate work or a 2.8 GPA on all previous college studies. (b) A completed application consisting of items 1-6 found in the Admissions Application section above. (c) A minimum test score of 400 on the Graduate Management Admissions Test.

Conditional Admission—An applicant who does not meet all of the admission requirements listed above may be granted Conditional Admission upon approval of the Dean of Graduate Studies. Special course requirements or other conditions may be imposed by the academic department or the Dean of Graduate Studies. Conditions may require that additional undergraduate or graduate semester hours be taken, that a specific grade point average be maintained, or that some other condition be met by the student. If conditions are not met, the student may be barred from subsequent registration in the graduate program. Normally students must satisfy conditions of their probation within the first twelve hours of graduate study. A student in conditional status may not hold an assistantship.

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CATALOG CHANGES

(Continued)

Graduate Catalog 1997-98 (Continued)

Provisional Enrollment—An applicant unable to complete the admission file may, upon the recommendation of the Dean of Graduate Studies, be granted provisional admission. Provisional enrollment allows a student to register for up to six graduate hours without the required GRE, GMAT, MAT, and TOEFL scores. A complete and satisfactory admissions application file must be received by the Enrollment Office before the end of the semester in which the student has registered with provisional status. Students with provisional status will not be permitted to enroll in graduate course work for more than one semester. A student with provisional enrollment status may not hold an assistantship.

Non-degree or Transient Student--Students who wish to enroll in courses but do not plan to pursue a program leading to a graduate degree or certificate may enroll by completing an application for admission form, providing transcripts, paying the required application fee, registering for the course, and paying tuition/fees. These students are classified as Transient or nondegree seeking and may or may not elect to receive academic credit. Students wishing to receive academic credit pay the regular course tuition fees; those who wish to audit pay the audit fee. Examinations are not required and grades are not given for courses audited and thus may not be used for graduate credit. A transient student who registers for academic credit and later decides to become a candidate for a degree must meet all admissions criteria and may petition the graduate program for admission as a degree-seeking student. A student who decides to become a degree-seeking student may apply up to 12 semester hours of graduate credit received as a transient student if grades are "B" or above and if the courses are relevant to the degree sought. Decisions on course relevance will be made by the student's major department.

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1997-98 academic year. The fees have been administratively approved by the Acting Executive Vice Chancellor for Academic Affairs.

<u>Laboratory Fees</u>				
Course			Current	Proposed
<u>Numb</u>	er	Course Title	<u> Fee </u>	<u>Fee_</u>
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COMM	2303	Recording Technology	\$ 8	\$ 8
COMM	2324	Studio Technology I	8	8
COMM	2325	Studio Technology II	8	8
COMM	2373	Basic Recording Technique	8	8
ADUL	0840	Flementary Typing	8	8
ARTS	1311	Two-dimensional Design	15	15
ARTS	1312	Three-dimensional Design	15	15
ARTS	1316	Drawing 1	15	15
ARTS	1317	Drawing II	15	15
ARTS	1370	Introduction Sculpture	15	15
ARTS	1374	Drawing	15	15
ARTS	1376	Painting	15	15
ARTS	2316	Painting I	15	15
ARTS	2317	Painting II	15	15
ARTS	2326	Sculpture I	15	15
ARTS	2327	Sculpture II	15	15
ARTS	2233	Drawing III	15	15
ARTS	2313	Computer Imaging I	15	15
ARTS	2333	Printmaking	15	15
ARTS	2346	Ceramics I	15	15
ARTS	2347	Ceramics II	15	15
ARTS	2356	Photography I	15	15
ARTS	2357	Photography II	15	15
ARTS	2377	Introduction to Ceramics I	15	1,5
ARTS	2378	Introduction to Ceramics II	15	15
ARTS	2379	Printmaking II	15	15
ARTS	3321	Advanced Painting	15	1.5
ARTS	3323	Advanced Drawing	15	15
ARTS	3371	Advanced Ceramics	15	15
ARTS	4331	Advanced Computer Imaging	15	15
ARTS	4333	Graphic Design	15	15
ARTS	4336	Visual Thinking and Images	15	15
ARTS	4337	Internship in Art Studio	15	15
ARTS	4391	Studio Art General	15	15
DANC	1241	Ballet I	8	8
DANC	1242	Ballet II	8	8

FEES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Cour	rse		Current	Proposed
Numb	<u>er</u>	Course Title	<u>Fee</u>	Fee_
for Naco	1001	Theater Dance I	خ۵	۴o
DANC	1251 1252	Theater Dance II	\$8	\$8
DANC			8	8
DANC	1341	Ballet I	8	8
DANC	1342	Ballet I	8	8
DANC	1351	Theater Dance I	8	8
DANC	1352	Theater Dance II	8	8
DANÇ	2241	Ballet III	8	8
DANC	2242	Ballet IV	8	8
DANC	2251	Theater Dance III	8	8
DANC	2252	Theater Dance IV	8	8
DRAM	13 51	Introduction to Acting	8	8
DRFT	0184	Perspective Drawing	8	8
MUSI	1114	Keyboard Skills I	8	8
MUSI	1115	Keyboard Skills IT	8	8
MUSI	1114	Keyboard Skills I	₿	ક
MUSI	1115	Keyboard Skills II	8	8
MUSI	1132	Accompanying & Chamber Music	8	8
MUSI	1166	Woodwind Class I	8	8
MUSI	1168	Brass Class I	8	8
MUSI	1170	Percussion I	8	8
MUSI	1172	String Class I	8	8
MUSI	1181	Piano Class I	8	8
MUSI	1182	Piano Class II	В	8
MUSI	1183	Voice Class I	8	8
MUSI	1184	Voice Class II	8	8
MUSI	1188	Percussion Class I	8	8
MUSI	1189	Strings Class I	8	8
MUSI	1192	Guitar Class I	8	8
MUSI	1193	Guitar Class II	В	8
MUSI	1263	Music Improvisation	8	8
MUSI	1308	Music Literature	8	8
MUSI	1311	Music Theory	8	8
MUSI	1312	Music Theory II	8	8
MUSI	2166	Woodwind Class II	8	8
MUSI	2168	Brass Class II	8	8
MUSI	2170	Percussion I	8	8
MUSI	2172	String Class II	8	8
MUSI	2181	Piano Class III	8	8
MUSI	2182	Piano Class IV	8	8
MUSI	2186	Percussion Class II	8	8
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FEES AND MISCELLANEOUS CHARGES

(Continued)

<u>Laboratory Fees</u> (Continued)

Cour Numb		Course Title	Current <u>Fee</u>	Proposed <u>Fec</u>
MUSI	2189	String Class II	8	8
MUSI	2311	Music Theory III	8	3
MUSI	2312	Music Theory IV	8	8
MUSI	3308	Music History	15	15
MUSI	3309	Music History II	15	15
BIOL	1406	General Biology I	8	8
BIOL	1407	General Biology II	8	8
BIOL	2401	Human Anatomy and Physiology I	8	8
BIOL	2402	Human Anatomy and Physiology II	8	В
BIOL	2420	Microbiology	8	8
BIOL	2428	Comparative Vertebrate Anatomy	8	8
BIOL	3301	Advanced Physiology	8	8
BIOL	3408	Plant Morphology	15	1,5
BIOL	4414	Plant Taxonomy	15	15
BIOL	3409	Ecology	15	15
BIOL	4402	Marine Zoology	15	15
BIOL	3412	Cell Biology	15	15
BIOL	3414	Invertebrate Zoology	15	15
BIOL	4330	Integrative Biology for Middle	15	15
		School Science Teachers		
BIOL	4331	Integrative Biology for High	15	15
		School Science Teachers		
BIOL	4410	Marine Botany	15	15
BIOL	4309	Herpetology	15	15
BIOL	4404	Ichthyology	15	15
BIOL	4420	Plant Anatomy	15	15
BIOL	4450	Ornithology	15	15
BIOL	5402	Marine Zoology	15	15
BIOL	5404	Ichthyology	15	15
BIOL	5414	Plant Taxonomy	15	15
RIOT	6303	Advanced Ecology	15	15
BIOL	6306	Field Biology	15	15
BIOL	6405	Insect Ecology	15	15
BIOL	6410	Physiology	15	15
CRIJ	4401	Practicum Field Experiences	25	25
COSC	1310	Computer Literacy	8	В
COSC	1317	FORTRAN Programming	8	8
Cosc	1318	Programming Structures I	8	В
COSC	1417	FORTRAN Programming	8	ß
COSC	1432	COBOL Programming	8	8

FEES AND MISCELLANEOUS CHARGES (Continued)

<u>Laboratory Fees</u> (Continued)

	irse		Current	Proposed
Num	<u>ber</u>	Course Title	<u> Fee</u>	<u> </u>
cosc	2420	Computer Programming in Second Lang.	\$8	\$8
COSC	2425	Computer Organization and Machine Lang.	8	8
COSC	2312	Foundations of Computer Science	8	8
cosc	2314	Computer System Tools	8	8
cosc	2318	Programming Structures II	8	8
COSC	3337	Systems Analysis	15	15
TCIS	1401	Introduction to Basic Programming	8	8
TCIS	1404	Introduction to Microcomputers	8	8
TCIS	1405	Advanced Microcomputers	8	8
TCIS	1408	Advanced Basic Programming	8	8
TCIS	1410	PC and LAN Maintenance	В	8
TCIS	1471	Data Entry	8	ន
TCIS	2328	Computer Information Systems Field Project	t 8	8
TCIS	2401	Introduction to COBOL Programming	8	8
TCIS	2404	Data Base Concepts	8	8
TCIS	2408	Data Communication	8	8
TCIS	2414	Computer Graphics	8	8
TCIS	2420	RPG IT Programming	8	8
TCIS	2424	Advanced COBOL	8	8
MFET	1301	Intro. to Computers for Technologists	8	8
MPET	2321	Manufacturing Processes I	8	8
ENGR	1304	Engineering Graphics	8	8
ENGR	1407	Plane Surveying	8	8
TDRA	1401	Computer Aided Drafting I	8	8
TDRA	1405	Technical Drafting I	8	8
TDRA	1410	Technical Drafting II	8	8
TDRA	1415	Electronic Drafting	8	9
TDRA	1420	Perspective Drawing	8	9
TDRA	1425	Computer Aided Drafting II	8	8
TDRA	2430	Piping Drafting	В	8
TDRA	2435	Structural Drafting I	8	8
TDRA	2440	Structural Drafting II	8	8
TDRA	2445	Topographic Drafting	8	8
TDRA	2450	Architectural Drafting	8	8
TDRA	2455	Surveying I	8	8
TDRA	2460	Surveying II	8	8
TDRA	2465	Special Projects	8	ε
TDRA	2470	Special Problems	8	8
TDRA	2480	Drafting Applications Laboratory	8	8
TELC	1405	Basic Circuits	8	8

FEES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Cou	rse		Current	Proposed
Nu <u>ml</u>		Course Title	Fee	Fee
TELC	1410	Digital Fundamentals	\$8	\$8
TELC	1420	TV Fundamentals	8	8
TELC	1425	Automatic Computers	8	8
TELC	1430	Basic Semiconductors	8	8
TELC	1435	DC Circuits	8	8
TELC	1440	AC Circuits	8	8
TELC	1445	Microprocessor Architecture	8	8
TELC	1446	Semiconductors I	8	8
TELC	1447	Semiconductors II	8	8
TELC	1450	Satellite Systems	8	8
TELC	2240	Special Projects	8	8
TELC	2357	Handskills	8	8
TELC	2410	Video Cassette Systems	8	8
TELC	2415	Video Systems	8	8
TELC	2425	Computer Maintenance	8	8
TELC	2430	Introduction to Robotics	8	8
TELC	2460	Electrical Machines	8	8
TELC	2465	Electro Optics and Lasers	8	8
TELC	2466	Flectronic Communication	8	8
TELC	2470	Instrumentation and Instruments	8	8
CHEM	1105	Introductory Chemistry Laboratory I	8	8
CHEM	1107	Introductory Chemistry Laboratory II	8	8
CHEM	1111	General Chemistry Laboratory I	8	8
CHEM	1112	General Chemistry Laboratory II	8	8
CHEM	1307	Introductory Chemistry II	8	8
CHEM	2123	Organic Chemistry Laboratory I	8	8
CHEM	2125	Organic Chemistry Laboratory I	8	8
CHEM	2401	Quantitative Analysis	8	8
CHEM	3103	Biochemistry Lab I	15	15
CHEM	3105	Analytical Laboratory	15	15
CHEM	3110	Physical Chemistry Lab I	15	1.5
CHEM	3112	Physical Chemistry Lab II	15	15
CHEM	3303	Biochemistry	15	15
CHEM	3403	Biochemistry	15	15
CHEM	4105	Instrumental Methods of Analysis Lab	15	1.5
CHEM	4320	Chemistry Problems	15	15
GEOL	1403	Physical Geology	8	8
GEOL	1404	Historical Geology	8	8
GEOL	2309	Mineralogy	8	8
GEOL	2410	Petrology	8	8

FEES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Cour	rse		Current	Proposed
Numb	er	Course Title	<u>Fee</u>	Fee
GEOL	3441	Paleontology	\$8	\$8
GEOL	3442	Stratigraphy	8	8
GEOL	3443	Structural Geology	8	8
GEOL	3444	Sedimentary	8	8
GEOL	3445	Economic Geology	8	8
GEOL	3446	Oceanography	8	8
GEOL	3447	Geochemistry	8	8
GEOL	3490	Computer Applications in Geology	8	ક
GEOL	3687	Geology Field Trip	8	8
GEOL	4401	Geomorphology	8	8
GEOL	4402	Exploration Geophysics	8	8
PHYS	1101	General Physics Laboratory I	В	9
PHYS	1102	General Physics Laboratory II	8	8
PHYS	1410	Applied Physics	8	8
PHYS	1415	Motion, Matter & Energy	8	8
PHYS	2125	Engineering Physics Laboratory I	8	8
PHYS	2126	Engineering Physics Laboratory II	В	8
PHYS	1417	Earth, Sky, Heavens	8	8
PHYS	3201	Advanced Physics Laboratory I	8	8
PHYS	3202	Advanced Physics Laboratory II	8	8
PHYS	3400	Modern Physics	8	8
PHYS	3410	Optics	e	8
PHYS	3430	Electronic for Scientists	8	8
PHYS	4200	Undergraduate Research Project	8	8
OFAD	1314	Filing Systems	8	8
OFAD	2304	Basic Word Perfect	8	В
OFAD	2305	Advanced Word Perfect	8	8
TSEC	1301	Basic Keyboarding	8	8
TSEC	1305	Business Communications	8	8
TSEC	1310	Electronic Calculating Machines	8	8
TSEC	1312	Skillbuilding for Speed and Accuracy	8	8
TSEC	1320	Legal Terminology	8	8
TSEC	1325	Document Production	8	В
TSEC	1330	Law Office Management	8	8
TSEC	1370	Elementary Shorthand	8	9
TSEC	2301	Office Procedures	8	8
TSEC	2320	Business Correspondence	6	8
TSEC	2325	Legal Documents I	8	8
TSEC	2335	Legal Documents II	8	8
TSEC	2340	Spreadsheet Applications for the Office		8

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FEES AND MISCELLANEOUS CHARGES (Continued)

Laboratory Fees (Continued)

Cour		-	Current	Proposed
<u>Numb</u>	er	Course Title	<u>Fee</u>	<u> </u>
TSEC	2345	Microsoft Word	\$8	\$8
TSEC	2401	Cooperative Education I	8	8
TSEC	2405	Cooperative Education II	8	8
TACC	2405	Accounting Application I	8	8
TACC	2410	Accounting Application II	8	8
TACC	2415	Accounting Co-op I	8	8
TACC	2420	Accounting Co-op II	8	8
TAS	0213	Teacher Assistant Co-op I	8	8
TAS	0223	Teacher Assistant Co-op II	8	8
TBUS	2415	Management Co-op I	8	8
TBUS	2420	Management Co-op II	B	8
EDCI	4310	Directed Teaching - ESL	12.50	12.50
EDCI	4311	Directed Teaching - Elementary	12.50	12.50
EDCI	4312	Directed Teaching - Early Childhood	12.50	12.50
EDCI	4398	Student Teaching - Secondary II	12,50	12.50
EDCI	4611	Directed Teaching - Elementary	25	25
EDCI	4641	Student Teaching - Secondary	25	25
SPED	4313	Directed Teaching - Generic Special Ed.	12.50	12.50
TCCD	1231	Child Care & Develop, Lab. Experience I	II 8	8
TCCD	1241	Child Care & Develop, Lab, Experience I	V 8	8
TCCD	1331	Creative Art, Music and Rec. Activities	8	8
		for Children		
TCCD	1401	CDA Preparation I	8	8
TCCD	1406	CDA Preparation II	8	В
TCCD	1411	Child Care & Develop. Lab. Experience I	8	8
TCCD	1421	Child Care & Develop. Lab. Experience I	1 8 I	6
TCCD	2351	The Exceptional Child	8	8
TCCD	2451	Child Care and Develop. Lab. Experience	v s	8
TCCD	2366	Activities for Exceptional Children	8	8
ELET	1302	Electronic Material and Process	8	8
ELET	2421	Circuit Analysis	В	8
TVŅU	1204	Nursing Skills Theory	8	8
UMVT	1261	Clinical Practicum III	8	8
TVNU	1266	Nursing Skills Theory Lab.	8	8
UNVT	1269	Clinical Practicum II	ខ	8
TVNU	1308	Maternal and Newborn	8	8
TVNU	1310	Pediatrics	8	8
TVNU	1364	Clinical Practicum IV	8	8
TVNU	1365	Clinical Practicum I	8	8
TVNU	1366	Clinical Practicum V	8	8

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FEES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Cour <u>Nu</u> mb		Course Title	Current Fee	Proposed Fee_
TVNU	1368	Clinical Practicum VI	\$8	\$8
TEMT	1705	EMT - Basic	8	8
TEMT	1715	EMT - Intermediate	8	8
TEMT	2205	Triage and Management	8	8
TEMT	2290	Paramedic Clinical Practicum I	9	8
TEMT	2315	Pharmacology	8	8
TEMT	2505	EMT - Paramedic I	8	8
TEMT	2515	EMT - Paramedic II	8	8
TEMT	2525	EMT - Paramedic III	8	8
THRM	2401	Hospitality Cooperative Education I	8	8
THRM	2405	Rospitality Cooperative Education II	8	8
THUM	2403	Counseling Methods	8	8
THUM	2609	Specialized Co-op	8	8
TINT	2415	International Business Co-op I	8	8
TINT	2420	International Business Co-op II	8	8
TLAW	2415	Legal Assisting Co-op	8	8
TMLT	1190	Clinical Practice I	8	8
TMLT	1293	Advance Phlebotomy	8	8
\mathtt{TMLT}	1305	Immunology	8	8
TMLT	1315	Parasitology, Mycology/Mycrobacteriology	<i>†</i> 8	8
TMLT	1405	Introduction to the Clinical Laboratory	8	8
\mathtt{TMLT}	1415	Clinical Microbiology	8	8
TMLT	1505	Hematology	8	8
TMLT	2405	Immunohematology	8	8
TMLT	2705	Clinical Chemistry	8	8
TRAD	1405	Basic Radiographic Procedures	8	8
TRAD	1415	Radiological Techniques	8	8
TRAD	1425	X-ray Physics I	8	8
TREES	1290	Clinical Practicum I	8	8
TRES	1505	Equipment and Procedures I	8	8
TRES	1515	Equipment and Procedures II	8	8
TRES	2305	Diagnostic Procedures	8	8
TRES	2315	Pediatric & Neonatology	8	8
TNSG	1405	Fundamentals of Mursing	8	8
TNSG	1407	Adult Client with Minor Alterations	8	8
		in Homeostasis I		
TNSG	1409	Adult Client with Minor Alterations	8	8
		in Homeostasis II		
TNSG	1811	Transition Course LVN to RN	8	8
TNSG	2413	The Family in Psycho/Social Crisis	8	8

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FEES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Cour Numl		Course Title	Current Fee	Proposed Fee
TNSG	2415	The Childbearing Family	\$8	\$8
TNSG	2417	The Childrearing Family	8	8
TNSG	2519	Client/Family with Major Alterations	8	8
		in Homeostasis I		
TNSG	2521	Client/Family with Major Alterations	8	8
		in Homeostasis II		
KIN	1061	Basketball	В	8
KIN	1141	Joqging	8	8
KIN	1100	Adv Life Saving	8	8
KIN	1101	Aerobic DN & EX	8	8
KIN	1102	Angling and Baitcasting	8	8
KIN	1103	Archery	8	8
KIN	1104	Badminton	8	8
KIN	1105	Ballet I	8	8
KIN	1106	Ballet II	8	8
KIN	1107	Basketball	8	8
KIN	1108	Body Mechanics Women Only	8	8
KIN	1109	Bowling	8	8
KIN	1110	Flag Football	8	8
KIN	1111	Folk/Square Dance	8	8
KIN	1112	Folklorico	8	8
KIN	1113	Golf	8	8
KIN	1114	Gymnastics	8	8
KIN	1115	Jazz/Modern Dance	8	8
KIN	1116	Jogging	8	8
KIN	1117	Paddle Tennis	8	8
KIN	1118	Pington	8	8
KIN	1119	Racquetball	8	8
KIN	1120	Sailing	8	8
KIN	1121	Self Defense Women Only	8	8
KIN	1122	Soccer	8	8
KIN	1123	Softball	8	8
KIN	1124	Swimming	8	8
KIN	1125	Table Tennis	8	8
KIN	1126	Tap Dance	8	8
KIN	1127	Tennis I	. 8	8
KIN	1128	Tennis II	8	8
KIN	1129	Volleyball	8	ß
KIN	1130	Weight Training Men Only	8	8
KIN	1131	Wrestling	8	8

FRES AND MISCELLANEOUS CHARGES

(Continued)

Cou: Numi			Current Fee	Proposed Fee
		. <u> </u>		
MUAP	1201	Applied Violin I	\$35	\$35
MUAP	1202	Applied Violin II	35	35
MUAP	1301	Applied Violin I	35	35
MUAP	1302	Applied Violin II	35	35
MUAP	2201	Applied Violin III	35	35
MUAP	2202	Applied Violin IV	35	35
MUAP	2301	Applied Violin III	35	35
MUAP	2302	Applied Violin IV	35	35
MUAP	3201	Applied Music V	60	60
MUAP	3202	Applied Music VI	60	60
MUAP	4201	Applied Music VII	60	60
MUAP	4202	Applied Music VIII	60	60
MUAP	1205	Applied Viola	35	35
MUAP	1206	Applied Viola II	35	35
MUAP	1305	Applied Viola I	35	35
MUAP	1306	Applied Viola II	35	35
MUAP	2205	Applied Viola III	35	35
MUAP	2206	Applied Viola IV	35	35
MUAP	2305	Applied Viola III	35	35
MUAP	2306	Applied Viola IV	35	35
MUAP	3205	Applied Viola V	60	60
MUAP	3206	Applied Viola VI	60	60
MUAP	4205	Applied Viola VII	60	60
MUAP	4206	Applied Viola VIII	60	60
MUAP	1209	Applied Cello I	3 5	35
MUAP	1210	Applied Cello II	35	35
MUAP	1309	Applied Cello I	35	35
MUAP	1310	Applied Cello II	35	35
MUAP	2209	Applied Cello III	35	35
MUAP	2210	Applied Cello IV	35	35
MUAP	2309	Applied Cello III	35	35
MUAP	2310	Applied Cello IV	35	35
MUAP	3209	Applied Cello V	60	60
MUAP	3210	Applied Cello VI	60	60
MUAP	4209	Applied Cello VII	60	60
MUAP	4210	Applied Cello VIII	60	60
MUAP	1213	Applied Bass I	35	35
MUAP	1214	Applied Bass II	35	35
MUAP	1313	Applied Bass I	35	35
MUAP	1314	Applied Bass II	35	35

FEES AND MISCELLANEOUS CHARGES

(Continued)

Cour Numb		Course Title	Current Fee	Proposed <u>Fee</u>
				-
MUAP	2213	Applied Bass III	\$35	\$35
MUAP	2214	Applied Bass IV	35	35
MUAP	2313	Applied Bass III	35	35
MUAP	2314	Applied Bass IV	35	35
MUAP	3213	Applied Bass V	60	60
MUAP	3214	Applied Bass VI	60	60
MUAP	4213	Applied Bass VII	60	60
MUAP	4214	Applied Bass VIII	60	60
MUAP	1213	Applied Elec Bass I	35	35
MUAP	1214	Applied Elec Bass II	35	35
qAUM	1215	Applied Elec Bass I	35	35
MUAP	1216	Applied Elec Bass II	35	35
MUAP	2213	Applied Elec Bass III	35	35
MUAP	2214	Applied Elec Bass IV	35	35
MUAP	2215	Applied Elec Bass III	35	35
MUAP	2216	Applied Elec Bass IV	35	35
MUAP	3213	Applied Elec Bass V	60	60
MUAP	3214	Applied Elec Bass VI	60	60
MUAP	4212	Applied Elec Bass VII	60	60
MUAP	4214	Applied Elec Bass VIII	60	60
PAUM	1217	Applied Flute/Piccolo I	35	35
MUAP	1218	Applied Flute/Piccolo II	35	35
MUAP	1317	Applied Flute/Piccolo I	35	35
MUAP	1318	Applied Flute/Piccolo II	35	35
q_{AUM}	2217	Applied Flute/Piccolo III	35	5
MUAP	2218	Applied Flute/Piccolo IV	35	35
MUAP	2317	Applied Flute/Piccolo III	35	35
MUAP	2318	Applied Flute/Piccolo IV	35	35
MUAP	3217	Applied Flute/Piccolo V	€0	60
MUAP	3218	Applied Flute/Piccolo VI	6 0	60
MUAP	4217	Applied Flute/Piccolo VII	60	60
MUAP	4218	Applied Flute/Piccolo VIII	60	60
MUAP	1287	Applied Other I	35	3.5
MUAP	1288	Applied Other II	35	35
MUAP	1387	Applied Other I	35	35
MUAP	1388	Applied Other II	35	35
MUAP	2287	Applied Other III	35	35
MUAP	2288	Applied Other IV	35	35
MUAP	2387	Applied Other III	35	35
MUAP	2388	Applied Other IV	35	35

FRES AND MISCELLANEOUS CHARGES

(Continued)

Cour				Current	Proposed
Numb	er	Course Title		<u>Fee</u>	<u> Fee</u>
MUAP	1221	Applied Oboe/English		\$35	\$35
MUAP	1222	Applied Oboe/English		35	35
MUAP	1321	Applied Oboe/English		35	35
MUAP	1322	Applied Oboe/English		35	35
MUAP	2221	Applied Oboe/English		35	5
MUAP	2222	Applied Oboe/English		35	35
MUAP	2321	Applied Oboe/English		35	35
MUAP	2322	Applied Oboe/English		35	35
MUAP	3221	Applied Oboe/English		60	60
MUAP	3222	Applied Oboe/English		60	60
MUAP	4221	Applied Oboe/English		60	60
MUAP	4222	Applied Oboe/English		60	60
MUAP	1225	Applied Bassoon/Cntr	Bassoon I	35	35
MUAP	1226	Applied Bassoon/Cntr	Bassoon II	35	3 5
MUAP	1325	Applied Bassoon/Cntr	Bassoon I	35	35
MUAP	1326	Applied Bassoon/Cntr	Bassoon II	35	35
MUAP	2225	Applied Bassoon/Cntr	Bassoon III	35	35
MUAP	2226	Applied Bassoon/Cntr	Bassoon IV	35	35
MUAP	2325	Applied Bassoon/Cntr	Bassoon III	35	35
MUAP	2326	Applied Bassoon/Cntr	Bassoon IV	35	35
MUAP	3225	Applied Bassoon/Cntr	Bassoon V	60	60
MUAP	3226	Applied Bassoon/Cntr	Bassoon	60	60
MUAP	4225	Applied Bassoon/Cntr	Bassoon	60	60
MUAP	4226	Applied Bassoon/Cntr	Bassoon	60	60
MUAP	1229	Applied Clarinet/Bass	I	35	35
MUAP	1230	Applied Clarinet/Bass	II	35	35
MUAP	1329	Applied Clarinet/Bass	I	35	35
MUAP	1330	Applied Clarinet/Bass	II	3.5	35
MUAP	2229	Applied Clarinet/Bass	III	35	35
MUAP	2230	Applied Clarinet/Bass	: IV	35	35
MUAP	2329	Applied Clarinet/Bass	III	35	35
MUAP	2330	Applied Clarinet/Bass		35	35
MUAP	3229	Applied Clarinet/Bass	V	60	60
MUAP	3230	Applied Clarinet/Bass	: VI	60	60
MUAP	4229	Applied Clarinet/Bass		60	60
MUAP	4230	Applied Clarinet/Bass		60	60
MUAP	1233	Applied Saxophone I		35	35
MUAP	1234	Applied Saxophone II		35	35
MUAP	1333	Applied Saxophone I		35	35
MUAP	1334	Applied Saxophone II		35	35
		<u> </u>		~ -	- -

FEES AND MISCELLANEOUS CHARGES

(Continued)

Cou Num		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
MUAP	2233	Applied Saxophone III	\$35	\$35
MUAP	2333	Applied Saxophone III	35	35
MUAP	2334	Applied Saxophone IV	35	35
MUAP	2234	Applied Saxophone IV	35	35
MUAP	3233	Applied Saxophone V	60	60
MUAP	3234	Applied Saxophone VI	60	60
MUAP	4233	Applied Saxophone VII	60	60
MUAP	4234	Applied Saxophone VIII	60	60
MUAP	1237	Applied Trumpet/Cornet I	35	35
MUAP	1238	Applied Trumpet/Cornet II	35	35
MUAP	1337	Applied Trumpet/Cornet I	35	35
MUAP	1338	Applied Trumpet/Cornet	35	35
MUAP	2237	Applied Trumpet/Cornet III	35	35
MUAP	2238	Applied Trumpet/Cornet IV	35	35
MUAP	2337	Applied Trumpet/Cornet III	35	35
MUAP	2338	Applied Trumpet/Cornet IV	35	35
MUAP	3237	Applied Trumpet/Cornet V	60	60
MUAP	3238	Applied Trumpet/Cornet VI	60	60
MUAP	4237	Applied Trumpet/Comet VII	60	60
MUAP	4238	Applied Trumpet/Comet VIII	60	60
MUAP	1241	Applied French Horn I	35	35
MUAP	1242	Applied French Horn II	35	35
MUAP	1341	Applied French Horn I	35	35
MUAP	1342	Applied French Horn II	35	35
MUAP	2241	Applied French Horn III	35	35
MUAP	2242	Applied French Horn IV	35	35
MUAP	2341	Applied French Horn III	35	35
MUAP	2342	Applied French Horn IV	35	35
MUAP	3241	Applied French Horn V	60	60
MUAP	3242	Applied French Horn VI	60	60
MUAP	4241	Applied French Horn VII	60	60
MUAP	4242	Applied French Horn VIII	60	60
MUAP	1245	Applied Trombone I	35	35
MUAP	1246	Applied Trombone II	35	35
MUAP	1345	Applied Trombone I	35	35
MUAP	1346	Applied Trombone II	35	35
MUAP	2245	Applied Trombone III	35	35
MUAP	2246	Applied Trombone IV	35	35
MUAP	2345	Applied Trombone III	35	35
MUAP	2346	Applied Trombone IV	35	35

FEES AND MISCELLANEOUS CHARGES

(Continued)

Cour Numb		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
_				<u></u>
MUAP	3245	Applied Trombone V	\$60	\$60
MUAP	3246	Applied Trombone VI	60	60
MUAP	4245	Applied Trombone VII	60	60
MUAP	4246	Applied Trombone VIII	60	60
MUAP	1249	Applied Euphonium/Baritone I	35	35
MUAP	1250	Applied Euphonium/Baritone II	35	35
MUAP	1349	Applied Euphonium/Baritone I	35	35
MUAP	1350	Applied Euphonium/Baritone II	35	35
MUAP	2249	Applied Euphonium/Baritone III	35	35
MUAP	2250	Applied Euphonium/Baritone IV	35	35
MUAP	2349	Applied Euphonium/Baritone III	35	35
MUAP	2350	Applied Euphonium/Baritone IV	35	35
AUM	3249	Applied Euphonium/Baritone V	60	60
MUAP	3250	Applied Euphonium/Baritone VI	60	60
MUAP	4249	Applied Euphonium/Baritone VII	60	60
AUM	4250	Applied Euphonium/Baritone VIII	60	60
MUAP	1253	Applied Tuba I	35	35
MUAP	1254	Applied Tuba II	35	35
MUAP	1353	Applied Tuba I	35	35
MUAP	1354	Applied Tuba II	35	35
MUAP	2253	Applied Tuba III	35	35
MUAP	2254	Applied Tuba IV	35	35
MUAP	2353	Applied Tuba III	35	35
MUAP	2354	Applied Tuba IV	35	35
MUAP	3253	Applied Tuba V	60	60
MUAP	3254	Applied Tuba VI	60	60
MUAP	4253	Applied Tuba VII	60	60
MUAP	4254	Applied Tuba VIII	60	6 0
MUAP	1257	Applied Percussion I	35	35
MUAP	1258	Applied Percussion II	35	35
MUAP	1357	Percussion I	35	35
MUAP	1358	Percussion II	35	35
MUAP	2257	Applied Percussion III	35	3.5
MUAP	2258	Applied Percussion IV	35	35
MUAP	2357	Percussion III	35	35
MUAP	2358	Percussion IV	35	35
MUAP	3257	Applied Percussion V	60	60
MUAP	3258	Applied Percussion VI	60	60
MUAP	4257	Applied Percussion VII	60	60
MUAP	4258	Applied Percussion VIII	60	60

FEES AND MISCELLANEOUS CHARGES

(Continued)

Supplemental Fees (Continued)

Cour	rse		Current	Proposed
Numb	oer	Course Title	<u> Fee</u>	<u>Fee</u> _
MUAP	1261	Applied Guitar I	\$35	\$35
MUAP	1262	Applied Guitar II	35	35
MUAP	1361	Applied Guitar I	35	35
PAUM	1362	Applied Guitar II	35	35
MUAP	2261	Applied Guitar III	35	35
GAUM	2262	Applied Guitar IV	35	35
PAUM	2361	Applied Guitar III	35	35
MUAP	2362	Applied Guitar IV	35	35
MUAP	3261	Applied Guitar V	60	60
MUAP	3262	Applied Guitar VI	60	60
MUAP	4261	Applied Guitar VII	60	60
MUAP	4262	Applied Guitar VIII	60	60
MUAP	1265	Applied Organ I	35	35
MUAP	1266	Applied Organ II	35	35
MUAP	1365	Applied Organ I	35	35
MUAP	1366	Applied Organ II	35	35
MUAP	2265	Applied Organ III	·35	35
MUAP	2266	Applied Organ IV	35	35
MUAP	2365	Applied Organ III	35	35
MUAP	2366	Applied Organ IV	35	35
MUAP	3265	Applied Organ V	60	60
MUAP	3266	Applied Organ VI	60	60
MUAP	4265	Applied Organ VII	. 60	60
MUAP	4266	Applied Organ VIII	60	60
MUAP	1269	Applied Piano I	35	35
MUAP	1270	Applied Piano II	35	35
MUAP	1369	Applied Piano I	35	35
MUAP	1370	Applied Piano II	35	35
MUAP	2269	Applied Piano III	35	35
MUAP	2270	Applied Piano IV	35	35
MUAP	2369	Applied Piano III	35	35
MUAP	2370	Applied Piano IV	35	35
MUAP	3269	Applied Piano V	60	60
MUAP	3270	Applied Piano VI	60	60
MUAP	4269	Applied Piano VII	60	60
MUAP	4270	Applied Piano VIII	60	60
MUAP	1281	Applied Voice I	35	35
MUAP	1282	Applied Voice II	35	35
MUAP	1381	Applied Voice I	35	35
MUAP	1382	Applied Voice II	35	35
		* *		

FRES AND MISCELLANEOUS CHARGES

(Continued)

Supplemental Fees (Continued)

Cour		_		Curren	
<u>Numb</u>	er	Course	e Title	<u>Fee</u>	<u>Fee</u>
MUAP	2281	Applied Voice	TII	\$35	\$35
MUAP	2282	Applied Voice		35	35
MUAP	2381	Applied Voice		35	35
MUAP	2382	Applied Voice	IV	35	35
MUAP	3281	Applied Voice	v	60	60
MUAP	3282	Applied Voice	VI	60	60
MUAP	4281	Applied Voice	VII	60	60
MUAP	4282	Applied Voice	VIII	60	60
MUAP	3401	Applied Music	v	60	60
MUAP	3402	Applied Music	ΛI	60	60
MUAP	4201	Applied Music	VII	60	60
MUAP	4202	Applied Music	VIII	60	60
MUAP	4401	Applied Music	VII	60	60
MÜAP	440	Applied Music	AIII	60	60

THE UNIVERSITY OF TEXAS AT DALLAS

December 10, 1997

Ms. Francie A. Frederick Acting Vice Chancellor for Academic Affairs The University of Texas System 601 Colorado Street Austin, Texas 78701

Dear Ms. Frederick:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Franklyn G

FGJ:crs

TABLE OF CONTENTS

<u>Page No.</u>
Gifts from Private Donors and Foundations (including Endowment Matching Fund Allocation)
Contracts or Grants for Research, Development, Clinical and Educational Services
Amendments to the 1997-98 BudgetD-5
Fees and Miscellaneous Charges

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gift has been received and is recommended for acceptance by the U. T. Board of Regents:

1. Donor Name:

Electronic Data Systems

College/School/

Department: Office of the President

Purpose: In support of Academic Excellence Scholarship

Asset Type: Cash Value: \$60,000

CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT, CLINICAL AND EDUCATIONAL SERVICES

Since the Docket for the previous meeting of the U. T. Board of Regents, the following activity has taken place with regard to Contracts or Grants for Research, Development, Clinical and Education Services:

A. Number of Initial Grant and Contract Awards

Docket	Total	Total	Supporting
Item #	<u>Funds In</u>	<u>Funds Out</u>	<u>Materials</u>
			Report of Contracts/Grants

B. Number of Fiscal Amendments to Grant and Contract Awards

Docket	Total	Total	Supporting
Item #	<u>Funds In</u>	<u>Funds Out</u>	<u>Materials</u>
FY 98 1	\$ 25,000	\$ 0	Report of Contracts/Grants

The state of the s

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Acting Vice Chancellor for Academic Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

				l-time lary	
	Effective	*	No.		
<u>Item, Department, Title, Name</u>	<u>Da</u> te	<u>Time</u>	Mos.	<u>Rate</u>	RBC
APPOINTMENTS, PROMOTIONS, AND SALARY	INCREASES				
SCHOOL OF MANAGEMENT					
Accounting					
Endowed Professor					
1. Frank M. Bass					3
From: Professor (T)		100	09	133,034	
		SUPLT	09	29,500	
To: Professor (T)	9/1-5/31	100	09	155,000	
	-, -,	SUPLT	09	9,000	
Source of Funds				-,	
\$155,000 - Academic Rate					
9,000 - McDermott Chair					
\$164,000 - Total Compensation					
Increase in academic rate.					
SCHOOL OF NATURAL SCIENCES AND MATHE	EMATICS				
Chemistry					
Professor					
2. Lynn A. Melton					· 4
From: Professor (T)		100	09	71,034	
To: Professor (T)	9/1-5/31	100	09	72,000	
Increase in academic rate.					

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				-time ary	
	Effective	&	No.		
<u> Item, Department, Title, Name</u>	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	<u>RBC</u>
Professor and Program Head					
 John P. Ferraris 					5
From: Professor (T)		100	09	65,500	
To: Professor (T)	9/1-5/31	100	09	67,500	
Increase in academic rate.					
RIK JONSSON SCHOOL OF ENGINEERING	AND COMPUTER	SCIENCE			
Computer Science					
Professor					
4. Farokh B. Bastani (T)	9/1-5/31	100	09	91,500	6
New Appointment - Appointed as	Tenured Profe	ssor			
LONGO, OF WHAT SELEN OF WINE					
CHOOL OF HUMAN DEVELOPMENT					
Human Development and Communicat:	ion Sciences				
Professor					-
5. Robert D. Stillman					7
From: Professor (T)		100	00	60 004	
rrom: Prolessor (T)		100	09	62,034	
me Dwofoscow (m)	0/1 5/21	3.00	0.0	CE 034	
To: Professor (T)	9/1-5/31	100	09	65,034	
Increase in academic rate.					
Indicase IN adademic Idea.					
TRANSFERS OF FUNDS					RBC
ADVANCED RESEARCH AND ADVANCED TEC	HNOLOGY PROGPA	MS			VIC
6. Amount of Transfer:	\$1,366				8
At summittee Of seminary,	42,70	-,			•

From: Allocation of General Revenue by Coordinating Board

To: Advanced Research/Technology Programs for:

 Advanced Research Program
 \$ 355,499

 Advanced Technology Program
 1,010,631

 Total
 \$1,366,130

Transfer funds to establish budgets for various Coordinating Board Advanced Research/Technology Programs awarded by competitive review.

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

<u>Laboratory Fees</u>

_	ırse mber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
io	2100-			
	2300	Topics in Biological Sciences	\$30	\$0
IIO	2V00	Topics in Biological Sciences	D	30
iIO	2281	Introductory Biology Lab	30	30
310	3100	Topics in Biological Sciences	30	0
310	3200	Topics in Biological Sciences	30	0
3 I Q	3300	Topics in Biological Sciences	30	٥
310	3V00	Topics in Biological Sciences	0	30
310	3V40	Special Topics in Molecular & Cell Biole	ogy O	30
310	3380	Biochemistry Laboratory	30	30
310	3455	Human Anatomy and Physiology with Lab I	0	30
310	3456	Human Anatomy and Physiology with Lab I	1 0	30
310	4100	Special Topic Biology	30	0
310	4200	Special Topic Biology	30	0
310	4300	Special Topic Biology	30	0
BIO	4V00	Special Topics in Biology	٥	30
SIO	4V40	Special Topics in Molecular and Cell	0	30
		Biology		
BIO	4351	Techniques in Medical Biology	30	30
BIO	4380	Cell Biology Laboratory	30	30
BIO	5350-			
	5550	Methods in Molecular & Cell Biology I	30	0
BIO	5V50	Methods in Molecular & Cell Biology I	0	30
BIO	5 V5 1	Molecular & Cell Biology II	0	30
BIO	5451	Molecular & Cell Biology II	30	0
BIO	5V52	Molecular and Cell Biology III	0	30
BIO	5452	Molecular and Cell Biology III	30	O
BIO	5551	Molecular and Cell Biology II	30	0
BIO	5552	Molecular and Cell Biology III	30	0
BIO	5650	Methods in Molecular and Cell Biology I	30	0
BIO	5651	Molecular & Cell Biology II	30	0
BIO	5652	Molecular & Cell Biology III	30	0
BIO	6121	Biotechnology I	30	30

FEES AND MISCELLANEOUS CHARGES (Continued)

Course Number		_ Course Title	Current Fee	Proposed Fee
	<u></u>			
3 I Q	6122	Biotechnology II	30	30
310	6123	Biotechnology III	30	30
OIE	6124	Biotechnology IV	30	30
,IO	6125	Biotechnology V	30	30
0]	6219	Topics in Biological Chemistry	30	О
(O	6319	Topics in Biological Chemistry	30	0
IO	6419	Topics in Biological Chemistry	30	0
IO	6519	Topics in Biological Chemistry	30	0
IO	6V19	Topics in Biological Chemistry	0	30
IQ	6229	Topics in Molecular Biology	30	٥
10	6329	Topics in Molecular Biology	30	0
10	6429	Topics in Molecular Biology	30	o
IO	6529	Topics in Molecular Biology	30	0
IO	6V29	Topics in Molecular Biology	0	30
10	6232	Electron Microscopy	30	0
IO	6332	Electron Microscopy	30	O
10	6V32	Electron Microscopy	0	30
IO	6239	Topics in Biophysics	30	O
IO	6339	Topics in Biophysics	30	O
·IO	6439	Topics in Biophysics	30	0
IO	6539	Topics in Biophysics	30	0
·IO	6V39	Topics in Biophysics	0	30
IO	6249-			
	6449	Topics in Cell Biology	30	0
BIO	6549	Topics in Cell Biology	30	0
iIO	6V 4 9	Topics in Cell Biology	o	30
:GS	2401	Cognitive Science	0	30
MH.	1111	General Chemistry Lab I	0	30
MH!	1112	General Chemistry Lab II	ο ΄	30
:HM	1215	Honors Freshman Chemistry Lab I	0	30
CHM	1216	Honors Freshman Chemistry Lab II	0	30
HM	2123	Introduction to Organic Chemistry Lab I	C	30
CHM	2225	Introduction to Organic Chemistry Lab II	0	30
MHC	2401	Introduction to Quantitative Methods in Chemistry	0	30
CHM	3371	Advanced Chemical Synthesis Lab	30	0
CHM	3471	Advanced Chemical Synthesis Lab	0	30
CHM	3472	Instrumental Analysis Lab	30	30
CHM	4101-			
	4901	Topics in Chemistry	30	0

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FEES AND MISCELLANEOUS CHARGES (Continued)

	ırse mber	<u>Cour</u> se Title	Current <u>Fee</u>	Proposed <u>Fee</u>
				
'HM	4V01	Topics in Chemistry	0	30
:HM	4291-			
	4691	Research in Chemistry	30	0
MH'	4V91	Research in Chemistry	0	30
IM	4373	Physical Measurements Lab	30	Ó
ŧΜ	4473	Physical Measurements Lab	0	30
ΙM	4399	Senior Honors in Chemistry	30	30
Мŀ	5184-			
	5984	Topics in Chemistry/Mat	30	o
₽M	5V84	Topics in Chemistry/Mat	0	30
ME	6139-			
	6939	Topics in Organic Chemistry	30	0
ΗM	6V39	Topics in Organic Chemistry	0	30
MH	6149-			
	6949	Topics in Inorganic Chemistry	30	٥
HM	6V49	Topics in Inorganic Chemistry	0	30
HМ	6159-			
	695 9	Topics in Analytical Chemistry	30	0
MH	6V59	Topics in Analytical Chemistry	٥	30
HM	6184-			
	69 B4	Topics in Applied Chemistry	30	0
HM	6V84	Topics in Applied Chemistry	0	30
S	4140	Computer Architecture Lab	30	30
S	5142	Computer Architecture Lab	30	30
\mathbf{E}	2199-			
	2499	Topics in Electrical Engineering	30	0
E	2V99	Topics in Electrical Engineering	0	30
Έ	3201	Electrical Engineering Lab	30	30
Œ	3210	Electronic Devices Laboratory	30	30
;E	3211	Electrical Circuits Lab	30	30
35	4195-			
	4995	Topics: Electrical Engineering	30	0
ΣE	4V95	Topics: Electrical Engineering	0	30
ŝĒ	4198-			
	4998	Research Electrical Engineering	30	0
æ	4V98	Research Electrical Engineering	0	3.0
ΞE	4220	Digital Circuits Laboratory I	30	30
$\mathbf{e}\mathbf{E}$	4250	Communications Laboratory	30	30
EE	4420	Microprocessor Systems Design	30	30
ΕĘ	5305	Radio Frequency Engineering	0	30

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FEES AND MISCELLANEOUS CHARGES (Continued)

	rse ber	Course Title	Current Fee	Proposed Fee
Num	wer	Course Trate	<u> </u>	rec
EE	6301	Advanced Digital Logic	30	٥
£E	6302	Microprocessor Systems	30	30
ΞE	8100-	-		
	8600	Special Topics in Digital Systems	30	0
E	8120-			
	8620	Special Topics in Microelectronics	30	30
E	8130-			
	8630	Special Topics in Optics and Fields	30	0
E	8150-			
	8650	Special Topics in Telecommunications	30	٥
E	8160-			
	8660	Special Topics in Signal Processing	30	0
EOS	1103	Physical Geology Lab	D	30
EOS	1104	Earth History Lab	0	30
EOS	2108-			
	2408	Topics: Geology or Geophysics	30	0
EOS	2V08	Topics: Geology or Geophysics	0	30
EOS	2409	Rocks and Minerals	0	30
EOS	3330	Introduction to Fossils	0	30
EOS	3401	Oceanography	0	30
EOS	3421	Stratigraphy and Sedimentology	30	30
EOS	3430	Invertebrate Paleontology	30	30
₹EO\$	3462	Igneous & Metamorphic Petrology	30	30
3EOS	3470	Structural Geology	30	30
3EOS	3480	Introduction to Geophysics	30	30
3EOS	4108-			
	4208	Topics: Geology or Geophysics	30	0
3EOS	4308-			
	4408	Topics: Geology or Geophysics	30	0
3EOS	4V08	Topics: Geology or Geophysics	0	30
JEOS	4109-			
	4909	Senior Research: Geology	30	0
GEOS	4V09	Senior Research: Geology	0	30
GEOS	4180-			·
	4980	Senior Research: Geophysics	30	0
GEOS	4V80	Senior Research: Geophysics	0	30
GEOS	5108-			
	5408	Special Topics in Geology or Geophysics		0
GEOS	5V08	Special Topics in Geology or Geophysics		30
GEOS	5400	Earth Science	30	30

FRES AND MISCELLANGOUS CHARGES (Continued)

Cour		0 m/sl.	Current	Proposed
Numb	<u>er_</u>	Course Title	<u> </u>	<u> Fee</u>
BEOS	5401	Elements of Earth's History	30	30
3EOS	5405	Remote Sensing	0	30
3EOS	5407	Instrumental Techniques-Geoscience	Ó	30
FEOS	5410	Instrumental Techniques-Geoscience	30	Ó
EOS	5411	Applied Groundwater Modeling	0	30
EOS	5421	Principles of Stratigraphy	30	30
EOS	5432	Micropaleontology	30	30
EOS	5443	Carbonate Sedimentary Environ.	30	30
EOS	5444	Terrigeneous Sedimentary Petrology	30	30
EOS	5445	Carbonate Diagenesis	30	30
EOS	5455	Introductory Geochronology	0	30
EOS	5462	Rocks and Minerals	0	30
EOS	5464	Mineral Resources	30	30
EOS	5465	Ore Petrology	30	30
EOS	5470	Structural Geology	30	30
EOS	5476	Analysis of Geological Structures	30	0
EOS	5477	Deformational Mechanisms	30	0
EOS	5481	Digital Geophysical Signal Proc.	30	30
EOS	5482	Satellite Surveying Techniques	30	30
EOS	5483	Geophysical Techniques I	0	30
EOS	5484	Geophysical Techniques II	a	30
BOS	5489	GIS Applications to Geoscience	30	30
EOS	6393	Computational Seismology	30	30
EOS	6401	Electron Microprobe Techniques	0	30
EOS	6411	Electron Microprobe Techniques	30	0
ÆOS	6432	Mesozoic Planktonic Foraminifera	30	30
}EOS	6433	Mesozoic Radiolaria	0	30
3EQS	6435	Techns. & Meth Micropaleontology	30	30
3EOS	6455	Geochemical Exploration	30	30
3EOS	6462	Hydrothermal Ore Deposits	30	30
3EOS	6476	Analysis of Geological Structures	٥	30
JEOS	6477	Deformational Mechanisms	0	3.0
ACS	7367	Speech Perception Laboratory	30	0
MFSC	8330	Special Topics in Engineering Science	30	0
NATS	1411	From the Cosmos to Earth	30	30
NATS	1412	Evolution of Earth & Life	30	30
NATS	2301	Practices & Uses of Natural Science	30	30
NSC	4353	Neuroscience Laboratory Methods	30	30
NSC	4355	Integrative Neuroscience	30	30

FRES AND MISCELLANEOUS CHARGES (Continued)

Cou Num		Course Title	Current Fe <u>e</u>	Proposed Fee
NUIL	n.∉∓	<u></u>	, ee	<u>r ee</u>
HYS	1101	College Physics Lab I	0	30
HYS	1102	College Physics Lab II	0	30
HYS	2125	Physics Laboratory I	0	30
HYS	2126	Physics Laboratory II	0	30
IYS	3103	Fundamentals of Physics Lab I	٥	30
1YS	3104	Fundamentals of Physics Lab II	0	30
IYS	4273	Physical Measurements Lab I	0	30
4YS	4274	Physical Measurements Lab II	0	30
HYS	4110-			
	4910	Special Topics in Physics	30	0
HYS	4V10	Special Topics in Physics	O	30
HYS	4307	Senior Projects Laboratory	30	30
HYS	5149-			
	5649	Special Topics in Physics	30	٥
HYS	5V49	Special Topics in Physics	0	30
HYS	5327	Electronics	0	30
HYS	5369	Topics in Applied Physics	30	30
HYS	6159-			
	6359	Special Topics Atmospheric Physics	30	0
HYS	6V59	Special Topics Atmospheric Physics	O	30
SYH	6339	Sp. Top: Quantum Electronics	30	3 D
'HYS	6369	Topics in Optics	30	30
PHYS	6379	Topics in Solid State Physics	30	30
PYYS	6389	Topics in Space Physics	30	30
PHYS	6399	Sp Top Rel	30	30
3CE	5106-			
	5306	Special Topics Science Ed.	30	0
3CE	5 V06	Special Topics Science Education	O	30
		Course Specific Fees		
PHIN	1101	Squash	0	15
PHIN	1102	Racquetball	a	15
PHIN	1103	Beginning Tennis	0	15
PHIN	1104	Intermediate Tennis	0	15
PHIN	1105	Recreation for Persons with Disabilities	0	15
PHIN	1120	Yoga	0	15
PHIN	1121	Martial Arts and Self Defense	0	15
PHIN	1122	Physical Fitness and Conditioning	0	15
PHIN	2150	Varsity Athletics	0	15

D-12

HE SECTION OF THE PROPERTY OF

FEES AND MISCELLANEOUS CHARGES (Continued)

DESIGNATED TUITION

atification is recommended for the following designated tuition rate to be iffective beginning with the Fall Semester of 1998. The rate increase has seen the subject of discussion at a public forum as required by statute and save been administratively approved by the Acting Vice Chancellor for Academic affairs.

ollowing Regental approval, the appropriate component catalog will be amended o reflect these new rates.

	Current	Proposed	Percent
	<u>Rates</u>	<u>Rates</u>	<u>Increase</u>
er Semester Credit Hour	\$34	\$36	5.98

DIFFERENTIAL GRADUATE TUITION CHARGES

atification is recommended for the following differential graduate tuition sharges for the 1998-99 academic year. The proposed increases have been the subject of discussion with representative students and have been administratively approved by the Acting Vice Chancellor for Academic Affairs. A portion of the proceeds will be used for financial assistance for students ampacted by the increases.

Following Regental approval, the U. T. Dallas component catalog will be amended to reflect these new rates.

	Curre	ent Rates*	Propo	sed Rates*
<u> Açademic Program</u>	<u>Resident</u>	Non-Resident	<u>Resident</u>	Non-Resident
A11	\$102.00	\$310.00	\$108.00	* *

- * These rates include Designated Tuition (formerly the General Use Fee).
- ** The Coordinating Board has not yet determined the 1998-99 statutory non-resident tuition rate, which for 1997-98 is \$242.00. The proposed rate will be the statutory rate plus \$72.00 (\$36.00 Differential Graduate Tuition and \$36.00 Designated Tuition).

December 15, 1997

4s. Francie Frederick Acting Vice Chancellor for Academic Affairs The University of Texas System 501 Colorado Street Austin, Texas 78701

Dear Ms. Frederick:

The docket for the February 11-12, 1998 meeting of the Board of Regents submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Diana S. Natalicio

President

OSN:lda

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ifts from Private Donors and Foundations (including Endowment Matching Fund Allocation) EP-	3
ontracts and Grants for Research, Development, Clinical and Educational Services	
\$500,000 or more EP-	4
mendments to the 1997-98 BudgetEP-	5
ther Fiscal Items EP-	9
ees and Miscellaneous Charges EP-	11

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gift has been received, approved by the Vice Chancellor for Development and External Relations, and is recommended for acceptance by the $U.\ T.\ Board$ of Regents:

1. Donor Name: Ms. Lesley J. Gosling

El Paso Energy Foundation

College/School/

Department:

El Paso Energy Conference Center

Purpose:

Represents the first payment of \$200,000 of the \$1 million pledged to the legacy Campaign. The funds are to be used to support the Conference Center named for El Paso Natural Gas Company.

Asset Type:

Cash

Value:

\$1,000,000

CONTRACTS OR GRANTS - \$500,000 OR MORE

The following contract or grant in an amount of \$500,000 or more has been awarded, has been administratively approved by the Chief Administrative Officer (or her delegate) as required, and is recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Grantor:

U. S. Environmental Protection Agency

No.: Amendment No. 7 to Agreement No. CR819849-01-7

New Funds: \$1,000,000

Current Period: March 8, 1993 - August 31, 1998

Title/Description: Charles G. Groat, Center for Environmental Resource

Management, "Environmental Research Center -

Phase 4."

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Acting Vice Chancellor for Academic Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

				_	l-time alary	
		Effective	*	No.		
	tment, Title, Name 'S, PROMOTIONS, AND SALARY	Date INCREASES	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	<u>RBC</u>
COLLEGE OF	AND GENERAL FUNDS - INSTR BUSINESS ADMINISTRATION and Finance Richard L. Sprinkle	UCTION				2
From:	Professor (T)		100	09	60,334	
To:	Professor (T)	9/1-5/31	100	09	60,334	
	Western Hemispheric Trade Research Professorship Supplement	9/1-5/31	SUPLT	09	4,500	
			rch Endo	wment		
COLLEGE (OF EDUCATION					
	onal Psychology and Special	Services/				
	of the Dean	,				
2.	Thomas A. Wood					1.1
From:	Professor (T) Assistant Dean		100 SUPLT	09 09	52,536 2,000	
To:	Professor (T)	9/1-5/31	50	09	52,536	
	Associate Dean	9/1-5/31	50	09	57,739	

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

		(Courinned)			
				Ful:	l-time
				S	alary
		Effective	*	No.	
Item, Depar	coment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	<u>Rate</u>
COLLEGE OF	ENGINFERING				
Computer	Science				
3.	Andrew P. Bernat				
From:	Professor (T)		100	09	68,475
To:	Professor (T)	9/01-5/31	100	09	68,475
	MIE Director	9/01-5/31	SUPLT	09	2,500
Source of I	Funds:\$ 68,475 - Comput	er Science			
	<u>2,600</u> - Model	Institutions fo	r Excell	ence G	rant
	\$ 71,075 - Total	Compensation			
	- -				
COLLEGE OF	LIBERAL ARTS				
English/	Western Cultural Herita	ge			
	Office of the Dean	-			
4.	Mimi R. Gladstein				
From:	Professor (T)		100	09	59,474
	Professor (T)		SUPLT	09	2,000
To:	Professor (T)	9/01-5/31	50	09	62,474
	Associate Dean	9/01-5/31	50	Q 9	67,674
English/	Communication/Office of	the Dean			
5	Evelyn J. Posey				
3	areays or sound				
•	avery or ready				
From:	Associate Professor (r)	100	09	39,818
	•		100 SUPLT	09 09	39,818 2,000
	Associate Professor (•
	Associate Professor (Γ)			•
From:	Associate Professor (7	Γ)	SUPLT	09	2,000
From:	Associate Professor (7) Associate Professor (7) Associate Professor (7)	r) 9/01-5/31	SUPLT 50	09 09	2,000 45,000
From: To:	Associate Professor (7) Associate Professor (7) Associate Professor (7)	r) 9/01-5/31 9/01-5/31	SUPLT 50	09 09	2,000 45,000
From: To:	Associate Professor (7) Associate Professor (7) Associate Professor (7) Associate Dean	r) 9/01-5/31 9/01-5/31	SUPLT 50	09 09	2,000 45,000
From: To: istory/We	Associate Professor (7 Associate Professor (7 Associate Professor (7 Associate Dean stern Cultural Heritage	r) 9/01-5/31 9/01-5/31	SUPLT 50	09 09	2,000 45,000
From: To: istory/We	Associate Professor (7 Associate Professor (7 Associate Professor (7 Associate Dean stern Cultural Heritage	r) 9/01-5/31 9/01-5/31 Program	SUPLT 50	09 09	2,000 45,000 50,200
From: To: istory/We. 6.	Associate Professor (7 Associate Professor (7 Associate Professor (7 Associate Dean stern Cultural Heritage Ronald Weber	r) 9/01-5/31 9/01-5/31 Program	SUPLT 50 50	09 09 09	2,000 45,000
From: To: istory/We. 6.	Associate Professor (7 Associate Professor (7 Associate Professor (7 Associate Dean stern Cultural Heritage Ronald Weber	r) 9/01-5/31 9/01-5/31 Program	SUPLT 50 50	09 09 09	2,000 45,000 50,200

EP - 6

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				Ful	l-time	
				s	alary	
		Effective	¥	No.		
<u>Item, Depar</u>	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	Rate	<u> </u>
COLLEGE OF		÷\- 19				
-	al Sciences/Office of	the Dean				8
7.	Jack Bristol					8
From:	Professor (T)		0	09	68,924	
120	Dean		1.00	12	96,401	
					20,000	
To:	Professor (T)	10/01-1/15	o	0 9	68,924	
	Assistant to Dean	10/01-1/15	100	12	96,401	
Professo	r (T)/Dean					
8.	Thomas E. Brady	10/01-5/31	0	09	85,000	9
		10/01-5/31	100	12	123,000	
	NAL SUPPORT					
LIBRARY						
Library	Depuision b. Dhillian					6
9.	Patricia A. Phillips					0
From:	Associate University	Librarian	100	1.2	59,450	
2 20,	industrial survey but				23,100	
To:	Interim Director	9/01-8/31	100	12	69,450	
SPECIAL IT	EMS - INSTRUCTIONAL SU	PPORT OTHER PROG	RAMS			
Occupation	onal Therapy					
10.	Gretchen M. Schmalz					12
	D5				15 845	
From:	Professor (T)		100	09	45,000	
			SUPLT	09	2,000	
To:	Professor (T)	09/01-05/31	100	09	47,185	
	110100001 (1)	09/01-05/31	SUPLT	09	2,000	
				V -	2,030	
UXILIARY	ENTERPRISES FUNDS					
Intercol:	legiate Athletics					
Head Me	n's Golf Coach					
11.	Nicholas K. Goetz e	10/01-8/31	100	12	37,000	7

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

	(;	Continued)				
				Full	-time	
				Sa	lary	
		Effective	*	No.		
Itam Nama	rtment, Title, Name	Date	Time	Mos.	Rate	RBC
Trem" Deña	rement, freeze, Name	<u></u>	TIME	<u>eiop.</u>	<u>Rate</u>	<u> </u>
		Department		\$150,	000	1
from:	General Building Use Fee	e - Balance				
To:	Networking and Telecommu	nication				
	This adjustment is neede increasing expenditures	•	_		-	rk.
TOWNSON D	ESEARCH AND ADVANCED TECH	NOT OUV DROUDIN				
-		MOLOGI PROGRAM	8	* • • • • •	.0.5	
13.	Amount of Transfer			\$421,6	26	13
From:	Allocation of General Re	evenue by Coord	inating	g Board		
To:	Advanced Research/Techno	ology Programs	for:			
	Geologically constrained	l Inversion of				
	Surface Geophysical Surv			\$48,2	• ⊿ 3	
	Darrace Geopmy Dieux Bury	· Cy S		410,2	130	
	Capacity Building for Re and Responsible Developm		ent			
	Mexico Border Region			111,1	.28	
	_					
	Surface and Optical Anal	lysis of Produc	tion			
	Line Processing of Semio	_		104,5	105	
				,-	•	
	A "Green" Distributed El System Including a Wind	-				
	Propane Fueled Engine			<u> 157. 7</u>	50	
	- -					
	Total			\$421,6	<u> 26</u>	

Fransfer of funds to establish budgets for various Coordinating Board Advanced Research/Technology Programs awarded by competitive review.

OTHER FISCAL ITEMS

SALARY SUPPLEMENTS

The following item has been approved by the Acting Vice Chancellor for Academic Affairs and is submitted for ratification by the U. T. Board of Regents.

A salary supplement for the following Track Coaches is in recognition of their success as coaches at The University of Texas at El Paso. The coaches were instrumental to the track team's several WAC Conference team and individual Championships, NCAA All-American placements, NCAA Individual Championship in the 200 meters, and several Academic All-American recipients.

This supplement will have no effect on the recipients established salary rate.

<u>COACH</u>	SUPPLEMENT
Robert L. Kitchens Head Track Coach	\$2,765
Ricky L. Vaughn Assistant Track Coach	1,689
Steven H. Keith Assistant Track Coach	<u>1,269</u>
	\$5,723

OTHER FISCAL ITEMS (Continued)

EMPLOYMENT AGREEMENTS

The following agreement has been awarded, has been approved by the Acting Vice Chancellor for Academic Affairs, and is recommended for ratification by the U. T. Board of Regents. Such employment under these agreements is subject to the Constitution and Bylaws of the National Collegiate Athletic Association, any intercollegiate athletic conference of which U. T. El Paso is a member, and the <u>Rules and Regulations</u> of the Board of Regents of The University of Texas System and The University of Texas at El Paso. The violation of the provisions of such constitution, bylaws, rules or regulations shall be grounds for suspension without pay or dismissal.

1. Item: Head Men's Golf Coach

Funds: \$37,000 annually

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Head Men's Golf Coach, Nicholas

 $K.\ Goetze,$ for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Course Number		Course Title	Current Fee	Proposed Fee
	<u> </u>		1.55	1.25
ARTE	3317	Elementary Art Education (3-1)	\$15.00	\$15.00
ARTE	3522	Crafts Workshop (2-2)	15.00	15.00
ARTF	3101	Basic Design I (0-6)	10.00	10.00
ARTF	3102	Basic Drawing I (0-6)	4.00	4.00
ARTF	3103	Basic Design II (0-6)	10.00	10.00
ARTF	3104	Basic Drawing II (0-6)	4.00	4.00
ARTF	3315	Advanced Design (0-6)	20.00	20.00
ARTG	3206	Graphic Design I (2-4)	20.00	25.00
ARTG	3216	Graphic Design II (2-4)	20.00	25.00
ARTG	3316	Graphic Design III (2-4)	20.00	25.00
ARTG	3326	Illustration (1-5)	20.00	25,00
ARTG	3336	Graphic Design IV (0-6)	20.00	25.00
ARTG	3406	Graphic Design V (0-6)	20.00	25.00
ARTG	3416	Graphic Design VI(0-6)	20.00	25.00
ARTG	3426	Graphic Design VII (0-6)	20.00	25.00
ARTG	3502	Graduate Problems in Graphic Design	20.00	25.00
ARTG	3550	Directed Studio Problems (0-6)	20.00	20.00
ASTR	1107	Astronomy Laboratory I (0-2)	5.00	5.00
ASTR	1108	Astronomy Laboratory II (0-2)	5.00	5.00
BIOL	1103	Introductory Biology Lab (0-2)	10,00	10.00
BIOL	1104	Human Biology Lab (0-2)	6.00	6.00
BIOL	1107	Topics in the Study of Life I (0-2)	10.00	10.00
BIOL	1211	Human Anatomy/Physiology Lab I (0-2)	15.00	15.00
BIOL	1213	Human Anatomy/Physiology Lab II (0-2)	15.00	15.00
BIOL	1217	General Ecology Investigative		
		Techniques (0-3)	30.00	30.00
BIOL	1319	Experimental Embryology (0-3)	30.00	30.00
BIOL	1495	Advanced Methods in Biology	0.00	10.00
BIOL	1498	Special Problems (0-2)	8.00	8.00
BIOL	2423	Transmission Electron Microscopy (0-4	30.00	30.00
BIOL	2498	Special Problems (0-4)	16.00	16.00
SIOL	3330	Histology (2-2)	10.00	10.00
BIOL	3425	Bio-archaeology (2-3)	8.00	8.00
BIOL	3498	Special Problems (0-6)	30.00	30.00
SIOL	3502	Research in Biological Sciences	30.00	30.00
BIOL	3505	Herpetology (2-3)	8.00	8.00
BIOL	3518	Identification and Ecology of Desert		
		Plants (2-3)	8.00	8.00

FEES AND MISCELLANEOUS CHARGES (Continued)

Course Number		C Course Title	urrent <u>F</u> ee	Proposed <u>Fee</u>
D.T.O.				
BIOL	3520	Endocrinology (2-3)	8.00	8.00
BIOL	4314	Molecular Cell Biology (3-3)	30.00	30.00
BIOL	4327	Desert Ecology	0.00	20.00
BIOL	5502	Research in the Biological Sciences	30.00	30.00
BOT	4210	General Botany (3-3)	12.00	12.00
BOT	4337	Plant Taxonomy (2-4)	8.00	8.00
CE	1336	Engineering Materials Laboratory (0-3)		30.00
CE	1453	Water and Waste Laboratory (0-03)	30.00	30.00
CE	3105	Graphic Fundamentals in Engineering		
CD.	2222	Design (2-4)	8.00	8.00
CE	3313	Engineering Measurements (2-3)	8.00	8.00
CE	3488	Senior Design (1-6)	8.00	8.00
CE	4390	Introduction to Air Pollution (3-3)	8.00	8.00
CE	4448	Soil Mechanics (3-3)	20.00	20.00
CE	4456	Hydraulic Engineering (3-3)	8.00	8.00
CE	4509	Analysis of Water and Wastes (2-6)	20.00	20.00
ĊE	4537	Properties of Unconsolidated		
	4535	Sediments (2-6)	28.00	28.00
CE	4539	Foundations on Expansive Soils (3-3)	20.00	20.00
CERM	3204	Ceramics I (0-6)	15.00	15.00
CERM	3214	Ceramics II (0-6)	15.00	15.00
CERM	3304	Ceramics III (0-6)	15.00	15.00
CERM	3314	Ceramics IV (0-6)	15.00	15.00
CERM	3324	Ceramics V (0-6)	15.00	15.00
CERM	3404	Ceramics VI (0-6)	15.00	15.00
CERM	3414	Ceramics VII (0-6)	15.00	15.00
CERM	3424	Special Problems in Ceramics (0-6)	15.00	15.00
CERM	3550	Directed Studio Problems in		
ATTEN-	33.65	Ceramics (6-6)	18.00	18.00
CHEM	1105	General Chemistry Laboratory for		
GIFTING.		CHEM 3105 (0-3)	4.00	4.00
CHEM	1106	General Chemistry Laboratory for		
~		CHEM 3106 (0-3)	4.00	10.00
CHEM	1261	Laboratory for CHEM 2261 Periodic		
<i>(</i> 17.0000.0		Table (0-3)	18.00	18.00
CHEM	1310	Laboratory for CHEM 3310 (0-4)	18.00	18.00
CHEM	1324	Laboratory for CHEM 3324 (0-3)	18.00	18.00
CHEM	1325	Laboratory for CHEM 3325 (0-3)	18.00	18.00
CHEM	1351	Laboratory for CHEM 3351 (0-4)	12.00	12.00
CHEM	1352	Laboratory for CHEM 3352 (0-4)	12.00	12.00
CHEM	1465	Laboratory Course in Inorganic		
		Chemistry(0-4)	8.00	8.00

FEES AND MISCELLANEOUS CHARGES

(Continued)

Course Number		Course Title	urrent Fee	Proposed <u>Fee</u>
CHEM	1476	Introduction to Research (0-0-3)	5.00	5.00
CHEM	2321	Laboratory for CHEM 3321 (0-6)	18.00	18.00
CHEM	2322	Laboratory for CHEM 3322 (0-6)	18.00	18.00
CHEM	2412	Laboratory for CHEM 2411 (0-6)	18.00	18.00
CHEM	3476	Introduction to Research (0-0-9)	5.00	5,00
CHEM	4107	Introductory Chemistry (3-3)	15.00	15.00
CHEM	4108	Introductory Chemistry (3-3)	12.00	12.00
CLSC	1401	Immunohematology (0-2)	30.00	30.00
CLSC	1406	Clinical Microbiology Lab (0-2)	30.00	30.00
CLSC	2311	Basic Hematology and Coagulation		
		Lab (0-4)	30.00	30.00
CLSC	3306	Clinical Microbiology Lab (0-2)	15.00	15.00
CLSC	3308	Body Fluids (2-2)	15.00	15.00
CLSC	3401	Clinical Laboratory Skills I (0-9)	30.00	30.00
CLSC	3402	Clinical Laboratory Skills II (0-9)	30.00	30.00
COMM	3242	Introduction to Video (3-2)	10.00	10.00
COMM	3243	Audio in Media (3-2)	7.00	7.00
COMM	3271	Writing for the Mass (2-5)	5.00	5.00
COMM	3311	Public Affairs Reporting (2-5)	5.00	5.00
COMM	3313	News Gathering and Investigation (2-6)		5.00
COMM	3317	Photography (3-3)	10.00	10.00
COMM	3331	Graphics of Print Media (3-3)	15.00	15.00
COMM	3333	Ad Layout and Copy (3-3)	7.00	7.00
COMM	3342	Advanced Electronic Media (3-4)	10.00	10.00
COMM	3411	News Editing (3-3)	5.00	5.00
DRAW	3208	Life Drawing I (0-6)	8,00	8,00
WASC	3218	Life Drawing II (0-6)	20.00	20.00
DRAW	3308	Life Drawing III (0-6)	15.00	15.00
DRAW	3318	Life Drawing IV (0-6)	8.00	8.00
EE	1205	Measurements Laboratory (1-2)	5.00	5.00
EE	1251	Basic Electrical Engineering		
	·	Laboratory (1-2)	5.00	5.00
EE	1412	Senior Project Laboratory (1-2)	20.00	20.00
EE	1442	Electrical Engineering Laboratory		
		(0-3)	20.00	20.00
EE	147B	Electrical Engineering Laboratory		
		(0-3)	20.00	20.00
EE	2310	Electrical Engineering Laboratory I (1-4)	5.00	5.00
EE	2411	Electrical Engineering Laboratory II	2,40	2.50
		(1-4)	5.00	5.00
EE	2412	Senior Project Laboratory (1-4)	25.00	25.00

FEES AND MISCELLANEOUS CHARGES (Continued)

Cour Numb		Course Title	Current Fee	Proposed Fee
	= 			
EE	3472	Micro-controller Applications (2-3)	20.00	20.00
ΕE	4377	Basic Electrical Engineering (3-3)	5.00	5.00
GEOG	1106	Laboratory for GEOG 3106 (0-2)	18.00	18.00
GEOL	1101	Laboratory for Geology 3101 (0-3)	18.00	18.00
GEOL	1102	Laboratory for Geology (0-3)	18.00	18.00
GEOL	1455	Vertebrate Paleontology Techniques (20.00
GEOL	1457	Advanced Vertebrate Paleontology		
		Techniques (0-3)	20.00	20.00
GEOL	3103	Principles of Earth Sciences (2-2)	18.00	18.00
GEOL	3104	Principles of Earth Sciences (2-2)	18.00	18.00
GEOL	3213	Mineralogy (2-3)	25.00	25.00
GEOL	3214	Geological Microscopy (2-3)	25.00	25.00
GEOL	3311	Geology of El Paso (1-3)	20.00	30.00
GEOL	3315	Igneous and Metamorphic Petrology (2		20.00
GEOL	3321	Geology for Engineers (2-3)	18.00	18.30
GEOL	332 5	Sedimentology (2-3)	20.00	20.00
GEOL	3355	Structure of the Earth (2-3)	20.00	20.00
GEOL	3380	Fossils (2-3)	20.00	20.00
GEOL	3462	Stratigraphy (2-3)	20.00	20.00
GEOL	3480	Environmental Geology	0.00	20.00
GEOL	3542	Petrography of Clastic Sedimentary	•	
		Rocks (1-6)	20.00	20.00
GEOL	3543	Isotope Geology (2-1)	20.00	20.00
GEOL	3544	Advanced Petrology (2-3)	20.00	20.00
GEOL	3563	Sandstone Petrology (2-3)	20.00	20.00
GEOL	3567	Advanced Stratigraphy (2-3)	20.00	20.00
GEOL	3575	Quantitative Techniques in the		
		Geological Sciences (2-3)	20.00	20.00
GEOL	3576	Low Temperature Geochemistry (2-2)	20.00	20.00
GEOL	3578	Advanced Mineralogy (2-1)	20.00	20.00
GEOL	3580	Analytical Methods in Geology (2-3)	20.00	20.00
GEOL	4211	Mineralogy and Petrology	0.00	25.00
GEOL	4212	Geoscience Processes	0.00	20.00
GEOL	4305	Rocks and Minerals	0.00	20.00
GEOL	4320	Invertebrate Paleontology (3-3)	20.00	20.00
GEOL	4458	Geology Applied to Petroleum (3-6)	8.00	8.00
GEOL	4505	Biostratigraphy (3-3)	20.00	20.00
GEOP	3432	Exploration Geophysics Seismic		
		Methods (2-3)	20.00	20.00
GEOP	3434	Exploration Geophysics Non-Seismic		
		Methods (2-3)	20.00	20.00
GEOP	3551	Groundwater Geophysics (2-2)	20.00	20.00

FEES AND MISCELLANEOUS CHARGES (Continued)

Course Number		Course Title	Current Fee	Proposed Fee
GEOP	3557	Well Logging (1-2)	20.00	20.00
GEOP	3562	Reflection Seismic Data (2-2)	25.00	25.00
IE	3216	Ergonomics (2-3)	6.00	6.00
ΙE	3236	Manufacturing Processes (2-3)	12.00	12.00
IE	3377	Methods Engineering (2-3)	5.00	5.00
IE	3484	Industrial Layout (2-3)	6.00	6.90
KIN	3412	Exercise Physiology	0,00	10.00
KIN	3413	Bio-mechanics (2-2)	5.00	10.00
KIN	3430	Fitness Programs and Appraisal	0.00	10.00
MECH	1411	Controls Laboratory (0-3)	25.00	25.00
MECH	3305	Basic Measurements and Instrumentatio	n	
		(2-3)	5.00	5.00
MECH	3443	Robotics & Automated Manufacturing (2	-3)15,00	15.00
MECH	4354	Fluid Mechanics (3-3)	5.00	5.00
MECH	4451	Heat Transfer (3-3)	20.00	20.00
MICR	1328	Microbial Ecosystems Techniques (0-3)	8.00	8.00
MICR	1452	General Virology Techniques (0-3)	8.00	8.00
MICR	1456	Medical Mycology Techniques (0-3)	15.00	15.00
MICR	4240	General Microbiology (3-3)	30.00	30.00
MICR	4343	Pathogenic Microbiology (3-3)	30.00	30.CO
MICR	4345	Microbial Physiology (3-3)	24.00	24.00
MICR	4349	Prokaryotic Molecular Genetics (3-3)	10.00	10.00
MICR	4453	Immunology (3-3)	30.00	30.00
MME	4307	Mechanical Behavior of Materials (3-3) 25.00	25.00
MME	4404	Materials Processing (3-3)	10.00	10.00
\mathbf{MME}	4405	Materials Fabrication (3-3)	10.00	10.00
MME	4413	Structural Characterization (3-3)	25.00	25.00
MME	4501	Microstructural & Microchemical		
		Characterization of Materials (3-3)	25.00	25.00
MS	1113	Marksmanship (0-1)	20.00	20.00
MS	1116	Advanced Marksmanship (0-1)	20.00	20.00
MTLS	3203	Metals I (0-6)	30.00	30.00
MTLS	3213	Metals II (0-6)	30.00	30.00
MTLS	3303	Metals III (0-6)	30.00	30.00
MTLS	3313	Metals IV (0-6)	30.00	30.00
MTLS	3323	Metals V (0-6)	30.00	30.00
MTIS	3403	Metals VI (0-6)	30.00	30.00
\mathtt{MTLS}	3413	Metals VII (0-6)	30.00	30.00
MTLS	3423	Special Problems in Metals (0-6)	30.00	30.00
MTLS	3550	Directed Studio Problems (0-6)	30.00	30.00
NURS	3302	Health Assessment (2-2)	5.00	5.00

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FRES AND MISCELLANEOUS CHARGES (Continued)

Course Number		Course_Title	Current Fee	Proposed Fee
				
NURS	6305	Nursing Care of Clients Adopting to		
		Perioperative Stressors (3-6)	5,00	5.00
NURS	6306	Health Promotion in Rural	* 1 * 2	3.02
		Environments (3-6)	10,00	10.00
NURS	7302	Theories, Principles and Skills Basic		
		to Nursing (3-8)	30.00	30.00
NURS	7303	Nursing in Maintenance and Promotion		
		of Health (3-8)	30.00	30.00
NURS	7370	Nursing Care of Individuals and		
		Families Experiencing Illness and		
		Disability (3-8)	30,00	30.00
NURS	7371	Nursing Care of Women and Families		
		during the Child Bearing Period (3-8)	5.00	5.00
NURS	7410	Nursing Care of Individuals and Famil		
		Experiencing Multi System Health		
		Problems (3-8)	30.00	30.00
NURS	7411	Nursing of Clients in Crisis (3-8)	10.00	10.00
NURS	7471	Nursing Leadership and Management (3-		5.00
NURS	7472	Primary Nursing Care (3-8)	15.00	15.00
PHYS	1120	Physics Laboratory I (0-3)	5.00	5.00
PHYS	1121	Physics Laboratory II (0-3)	5.00	5.00
PHYS	2343	Advanced Laboratory Practice (0-6)	5.00	5.00
PHYS	3471	Health Physics II (2-3)	15.00	15.00
PHYS	4103	General Physics I (3-2)	5.00	5.00
PHYS	4104	General Physics II (3-2)	5.00	5.00
PNTG	3201	Painting I (0-6)	12.00	12.00
PNTG	3231	Painting II (0-6)	12.00	12.00
PNTG	3301	Painting III (0-6)	12.00	12.00
PNTG	3331	Painting IV (0-6)	12.00	12.00
PNTG	3341	Painting V (0-6)	12.00	12.00
PNTG	3401	Painting VI (0-6)	12,00	12.00
PNTG	3431	Painting VII (0-6)	12.00	12.00
PNTG	3441	Special Problems in Painting (0-6)	12.00	12.00
PNTG	3502	Graduate Problems in Painting (0-6)	12.00	12.00
PNTG	3550	Directed Studio Problems (0-6)	12.00	12.00
PRNT	3205	Printmaking I (0-6)	30.00	30.00
PRNT	3225	Printmaking II (0-6)	30.00	30.00
PRNT	3305	Printmaking III (0 6)	30.00	30.00
PRNT	3325	Printmaking IV (0-6)	30.00	30.00
PRNT	3335	Printmaking V (0-6)	30.00	30.00
PRNT	3405	Printmaking VI (0-6)	22.00	22.00
PRNT	3425	Printmaking VII (0-6)	22.00	22.00
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FEES AND MISCELLANEOUS CHARGES (Continued)

Course <u>Number</u>		Course Title	Current <u>Fee</u>	Proposed Fee		
PRNT	3435	Special Problems in Printmaking (0-6)	22.00	22.00		
PRNT	3550	Directed Studio Problems (0-6)	30.00	30.00		
PSCI	3203	Physical Science I (2-2)	15.00	15.00		
PSCI	3304	Physical Science II (2-2)	15.00	15.00		
PSYC	1301	Laboratory for Experimental	13.00	13.00		
2010	1301	Psychology (0-1)	8.00	8.00		
SCI	4101	Explanatory Power of Science (3-3)	8.00	8.00		
SC1	4102	Science in the Modern World (3-3)	8.00	8.00		
SCUL	3202	Sculpture I (0-6)	30.00	30.00		
SCUL	3232	Sculpture II (0-6)	30.00	30.00		
SCUL	3302	Sculpture III (0-6)	30.00	30.00		
SCUL	3332	Sculpture IV (0-6)	30.00	30.00		
SCUL	3342	Sculpture V (0-6)	30.00	30.00		
SCUL	3402	Sculpture VI (0-6)	30.00	30.00		
SCUL	3432	Sculpture VII (0-6)	30.00	30.00		
SCUL	3442	Special Problems in Sculpture (0-6)	30.00	30.00		
SCUL	3502	Graduate Problems in Sculpture (0-6)	30.00	30,00		
SCUL	3550	Directed Studio Problems (0-6)	30.00	30.00		
ZOOL	1455	Vertebrate Paleontology Techniques (8.00		
ZOOL	1457	Advanced Vertebrate Paleontology	2, 2122			
		Techniques (0-3)	8.00	8.00		
ZOOL	1481	Vertebrate Physiology Methods (0-3)	30.00	30.00		
ZOOL	4206	General Zoology (3-3)	16.00	16.00		
ZOOL	4364	Medical Parasitology (3-3)	16.00	16.00		
ZOOL	4366	Invertebrate Zoology (3-3)	18.00	18,00		
ZOOL	4368	Entomology	0.00	20.00		
ZOOL	4476	Fish, Amphibians, and Reptiles (3-3)	8.00	8.00		
ZOOL	4478	Birds and Mammals (3-3)	8.00	8.00		
Supplemental Tuition and Coaching Fees Course Current Proposed						
Num	per	Course Title	Fee	Fee		
-			- 			
ART	3593	Graduate Exhibition (0-0-3)	\$10.00	\$10.00		
ARTE	3599	Thesis	10.00	10.00		
ARTG	3550	Directed Studio Problems (0-6)	10.00	10.00		
CERM	3404	Ceramics VI (0-6)	10.00	10.00		
CERM	3414	Ceramics VII (0-6)	10.00	10.00		
CERM	3424	Special Problems in Ceramics (0-6)	10.00	10.00		
CERM	3550	Directed Studio Problems (0-6)	10.00	10.00		
DRAW	3410	Advanced Drawing I (0-6)	10.00	10.00		

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<u>Supplemental Tuition and Coaching Fees</u> (Continued)

Cour Numl		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
DRAW	3420	Advanced Drawing II (0-6)	10.00	10.00
DRAW	3430	Special Problems in Life Drawing (0-6)	10.00	10.00
DRAW	3550	Directed Studio Problems (0-6)	10.00	10.00
MTLS	3403	Metals VI (0-6)	10.00	10.00
MTLS	3413	Metals VII (0-6)	10.00	10.00
MTLS	3423	Special Problems in Metals (0-6)	10.00	10.00
MTLS	3550	Directed Studio Problems (0-6)	10.00	10.00
MUSA	2181	Individual Instruction (0-6)	35.00	35.00
MUSA	2191	Individual Instruction (0-6)	35.00	35.00
MUSA	2391	Individual Instruction (0-6)	35.00	35.00
MUSA	2581	Applied Lessons (2-0)	35.00	35.00
MUSA	3181	Individual Instruction (1-9)	50.00	50.00
MUSA	3191	Individual Instruction (1-9)	50.00	50.00
MUSA	3391	Individual Instruction (1-9)	50.00	50.00
MUSA	3581	Applied Lessons (3-0)	50.00	50.00
MUSA	3591	Applied Lessons for Performance		
		Majors Only (3-0)	50.00	50.00
MUSA	4191	Individual Instruction (1-15)	50.00	50.00
MUSA	4391	Individual Instruction (1-15)	50.00	50.00
PNTG	3431	Painting VII (0-6)	10.00	10.00
PNTG	3441	Special Problems in Painting (0-6)	10.00	10.00
PNTG	3550	Directed Studio Problems (0-6)	10.00	10.00
PRNT	3405	Printmaking VI (0-6)	10.00	10.00
PRNT	3435	Special Problems in Print-making (0-6)	10.00	10.00
PRNT	3550	Directed Studio Problems (0-6)	10.00	10.00
SCUL	3402	Sculpture VI (0-6)	10.00	10.00
SCUL	3432	Sculpture VII (0-6)	10.00	10.00
SCUL	3442	Special Problems in Sculpturing (0-6)	10.00	10.00
SCUL	3502	Graduate Problems in Sculpture (0-6)	10.00	10.00
SCUL	3550	Directed Studio Problems (0-6)	10.00	10.00
		COURSE SPECIFIC INCIDENTAL FEES*		
Cou	rse		Current	Proposed
Num		Course Title	Fee	<u>Fee</u>
ART	3100	But Depression (7.0)	•	
	3100	Art Appreciation (3-0)	\$ 5.00	\$ 5.00
ART ART	3110 3307	Introduction to Art (3-0)	10.00	10.00
ALC I	3307	Special topics in Art (When Offered as Lab)	E 00	F 00
ART	3309	Special Studies (When Offered as Lab)	5.00	5.00
ART	3310	Creative Art (3-0)	15.00	15.00
TILL	3320	Cleative Mit (3-0)	15.00	15.00

Cour Numb		Course_Title	Current Fee	Proposed <u>Fee</u>
ART	3339	Special Studies	0.00	15.00
ARTE	3511	Teaching of Creative Art in	15.00	15.00
		the Elementary School (3-0)		
ARTE	3447	Methods of Teaching Art (3-0)	15.00	15.00
ARTH	3105	Art History in the	5.00	5.00
		Western World I (3-0)		
ARTH	3106	Art History in the	5.00	5.00
		Western World II (3-0)		
ARTH	3310	History of Latin-American Art (3-0)	5.00	5.00
ARTH	3329	History of Contemporary Art (3-0)	5.00	5.00
ARTH	3339	Contemporary Latino Art in the	5.00	5.00
		United States (3-0)		
ARTH	3409	Research Problems in	5.00	5.00
		Art History (3-0)		
ARTH	3419	Special Problems in	5.00	5.00
		History (3-0)		
ARTH	3429	Multi-cultural Art in the U.S. (3-0)	5.00	5.00
ARTH	3502	Graduate Problems in Art	5.00	5.00
		History (0-6)		
ARTH	3519	History of Modern Art (3-0)	5.00	5.00
ARTH	3529	History of Contemporary Art (3-0)	5.00	5.00
ASTR	1107	Astronomy Laboratory I (0-2)	5.00	5.00
ASTR	1108	Astronomy Laboratory II {0-2}	5.00	5.00
CHEM	1476	Introduction to Research (0-0-3)	10.00	10.00
CHEM	3476	Introduction to Research (0-0-9)	20.00	20.00
CHIC	3302	Chicano Cinema	0.00	15.00
CHIC	3303	The Border in Mexican Films	0.00	15.00
CLSC	4406	clinical Microbiology II (4-0)	15.00	15.00
COMM	3290	Introduction to the Art of the		
		Motion Picture (3-0)	15.00	15.00
COMM	3435	Advanced Advertising Campaigns (3-3)	10.00	10.00
COMM	3459	Seminar In Communication (3-0)	15.00	15.00
DRAW	3502	Graduate Problems in Drawing	0.00	10.00
EE	1205	Measurements Laboratory (1-2)	15.00	15.00
EE	1251	Basic Electrical Engineering		
		Laboratory (1-2)	15.00	15.00
EE	2310	Electrical Engineering Laboratory I		
		(1-4)	15.00	15.00
EE	2411	Electrical Engineering Laboratory II		
	2555	(1-4)	15.00	15.00
EE	3269	Digital System Design I (3-0)	B.00	8.00
EE	4377	Basic Electrical Engineering (3-3)	15.00	15.00

Cour Numb		Course Title	Current <u>Fee</u>	Proposed Fee
ESOL	2101	Pronunciation Laboratory for		
2002	2101	Non-Native Speakers (0-2)	2.00	2.00
ESOL	3105	Oral Communication Skills ESL (3-0)	5.00	5.00
ESOL	3106	Basic English Sentence Structure (3-0)		5.00
ESOL	3109	Writing/Reading English for		
		Non-Native Speakers (3-0)	5.00	5.00
ESOL	3111	Expository English Composition for		
		Speakers of ESL (3-0)	5.00	5.00
ESOL	3112	Research and Critical Writing for		
		Speakers of ESL (3-0)	5.00	5.00
ESOL	3201	English for Science &	5.00	5.00
		Technology (3-0)		
ESOL	3202	English for Business,		
		Finance and Economics (3-0)	5.00	5.00
ESOL	3203	English for Humanities,	5.00	5.00
		Social Sciences (3-0)		
ESOL	5110	Intermediate English for	5.00	5.00
		Speakers of Other Languages (5-0)		
ESOL	8110	Intermediate English for	5.00	5.00
		Speakers of Other Languages (8-0)		
FREN	3201	French Three (3-0)	5.00	5.00
FREN	3202	French Four (3-0)	5.00	5.00
FREN	3202	French Four (3-0)	5.00	5.00
FREN	4101	French One (3-2)	5.00	5.00
FREN	4102	French Two (3-2)	5.00	5.00
GEOL	3311	Geology in El Paso	0.00	20.00
GEOL	4323	Structural Geology (3-6)	20.00	20.00
GEOL	6465	Field Geology (Summer Field Course)		
		(1-6)	450.00	450.00
GEOP	2558	Geophysical Field Methods (1-6)	20.00	20.00
GERM	3201	German Three (3-2)	5.00	5.00
GERM	3202	German Four (3-0)	5.00	5.00
GERM	3202	German Four (3-2)	5.00	5.00
GERM	4101	German One (3-2)	5.00	5.00
GERM	4102	German Two (3-2)	5.00	5.00
GREK	4105	Koine Greek (4-0)	5.00	5.00
GREK	4106	Koine Greek (4-0)	5.00	5.00
HSCI HSCI	3203 3209	Wellness Dynamics (3-0) First Aid and Safety Practices (3-0)	10.00	10.00
HSCI	3401		5.00	5.00
roc1	3401	Teach Health in Secondary Schools (3-0)	5.00	5.00
HSCI	3411	Community Health Education (3-0)	5.00	5.00

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Course Number		Course Title	Current Fee	Proposed Fee
3	3377	Methods Engineering (2-3)	7.00	7.00
.N	2301	Tennis/Badminton-Motor Skills		
		Analysis and Development (1-2)	8.00	8.00
ĉΝ	2302	Developmental Gymnastics (1-2)	8.00	8.00
ſΝ	2303	Track and Field-Skill	8.00	8.00
		Analysis and Development (1-2)		
IN	2304	Dance-Motor Skill Analysis	8.00	8.00
		and Development (1-2)		
IN	2305	Basketball -Motor Skill	8.00	8.00
		Analysis and Development (1-2)		
IN	2306	Football-Motor Skill	8.00	8.00
		Analysis and Development (1-2)		
IN	2307	Aquatics-Motor Skill	8.00	8.00
		Analysis and Development (1-2)		
IN	2308	Racquetball/Handball-Motor	8.00	8.00
		Skill Analysis and Development (1-2)		
IN	2309	Soccer-Motor Skill Analysis	8.00	8.00
		and Development (1-2)		
.IN	2310	Baseball/Softball Motor Skill	B.00	8.00
		Analysis and Development (1-2)		
.IN	2311	Volleyball-Motor Skill	8.00	8.00
		Analysis and Development (1-2)		
.IN	2422	Outdoor Education and	9.00	9.00
		Leisure Management (2-0)		
IIN	3318	Growth, Maturation, Health Motor	8.00	00.8
		Behavior and Movement		
		Experiences in Early Childhood (3-0)		
IN	3409	Sports Activity Injuries (3-0)	20.00	20.00
IN	3415	Advanced Athletic Training (3-0)	20.00	20.00
IN	3419	Methods and Materials in	8.00	8.00
		Elementary Schools (3-0)		
IN	3421	Methods and Materials in	8.00	8.00
		Secondary Schools (3-0)		
CIN	3434	Coronary Intervention Programs (3-0)	25.00	25.00
CIN	3561	Biomechanical Basis of Sport (3-0)	25.00	25.00
(IN	3571	Measurement Techniques in Kinesiology		
		and Sports Studies (3-0)	25.00	25.00
CIN	3572	Advanced Exercise Physiology (3-0)	25.00	25.00
CIN	3574	Measure Techniques in		
· 7 press o	200-	Biomechanical Analysis (3-0)	25.00	25.00
LATN	3201	Latin Three (3-0)	5.00	5.00
LATN	3202	Latin Four (3-0)	5.00	5.00

Course		Course Winle	Current	Proposed
<u>Nımı</u>	<u>ber</u>	Course Title	<u>Fee</u>	_ <u>Fee</u>
ATN	4101	Latin One (3-2)	5.00	5.00
ATN	4102	Latin Two (3-2)	5.00	5.00
ING	4203	Intensive Language Study (3-2)	2.00	2.00
ING	4204	Intensive Language Study (3-2)	2.00	2,00
ECH	3305	Basic Measurement/Instrument (2-3)	20.00	20.00
ECH	4354	Fluid Mechanics (3-3)	7.00	7.00
IUSA	1143	Band (3-0)	5.00	5.00
IUSA	1144	Orchestra (3-0)	5.00	5.00
IUSA	1146	Lab Band (3-0)	5.00	5.00
TUSA	2171	Piano Class I (3-0)	5.00	5.00
IUSA	2172	Piano Class II (3-0)	5.00	5.00
TUSA	2271	Piano Class III (3-0)	5.00	5.00
TUSA	2272	Piano Class IV (3-0)	5.00	5.00
TUSA	2179	Percussion Pedagogy (3-0)	5.00	5.00
1USA	3275	Secondary Instruments I (3-0)	5.00	5.00
⁄IUSA	3276	Secondary Instruments II (3-0)	5.00	5.00
/USA	3371	Advanced Piano Class (3-0)	5.00	5.00
JURS	3302	Health Assessment (2-2)	25.00	25.00
VURS	3503	Advanced Health Assessment (2-2)	25.00	25.00
TURS	7371	Nursing Care of Women & Families		
		During the Childbearing Period (3-8)	25.00	25.00
URS	7471	Nursing Leadership & Management (3-8)	10.00	10.00
₽E	1101	Activity Course (0-3)	8.00	8.00
₽E	1104	Aerobic Dance (0-3)	8.00	8.00
PE	1107	Archery (0-3)	12.00	12.00
₽E	1110	Badminton (0-3)	8.00	8.00
PE	1116	Basketball (0-3)	8.00	8.00
PE	1122	Conditioning (0-3)	8.00	8.00
PE	1125	Cheerleading (0-3)	8.00	8.00
PE	1128	Beginning Fencing (0-3)	14.00	14.00
PE	1129	Intermediate Fencing (0-3)	14.00	14.00
PE	1143	Handball (0-3)	12.00	12.00
PE	1149	Judo (0-3)	8.00	8.00
PE	1151	Beginning Karate (0-3)	8.00	8.00
PE	1152	<pre>Intermediate Karate (0-3)</pre>	8.00	8.00
PE	1157	Military Conditioning (0-3)	8.00	8.00
PE	1161	Advanced Modern Dance (0-3)	8.00	8.00
PE	1164	Beginning Racquetball (0-3)	12.00	12.00
PE	1170	Self Defense (0-3)	8.00	8.00
PE	1173	Soccer (0-3)	8.00	8.00
PE	1176	Softball (0-3)	12.00	12.00
PE	1178	Beginning Swimming (0-3)	12.00	12.00

COURSE SPECIFIC INCIDENTAL FEES* (Continued)

Cou	rse		Current	Proposed
Numb	oer	Course Title	Fee	Fee
_				
E	1180	Advanced Swimming (0-3)	12.00	12.00
E,	1182	Beginning Tennis (0-3)	12.00	12.00
Έ	1184	Advanced Tennis (0-3)	12.00	12.00
ıΞ	1186	Touch Football (0-3)	8.00	8.00
ıΈ	1188	Volleyball (0-3)	8.00	8.00
ÞΕ	1191	Water Polo (0-3)	12.00	12.00
ÞΕ	1194	Beginning Weight Training (0-3)	12.00	12.00
ÞΕ	1196	Advanced Weight Training (0-3)	12.00	12.00
PHYS	1120	Physics Laboratory I (0-3)	5.00	5.00
PHYS	1121	Physics Laboratory II (0-3)	5.00	5.00
PHYS	2343	Advanced Laboratory Practice (0-6)	5.00	5.00
PHYS	4103	General Physics I (3-2)	5.00	5.00
?HYS	4104	General Physics II (3-2)	5.00	5.00
PORT	3201	Accelerated Portuguese One (3-0)	5.00	5.00
PORT	3202	Accelerated Portuguese Two (3-0)	5.00	5.00
PSYC	3452	Independent Research (0-0-3)	20.00	20.00
?SYC	3501	Research Applications (0-0-3)	20.00	20.00
?SYC	3533	Seminar in Intellectual and		
		Neuropsychological Assessment (3-0)	25.00	25.00
PSYC	3598	Thesis (0-0-3)	30.00	30.00
PSYC	3599	Thesis (0-0-3)	30.00	30.00
PSYC	3620	Dissertation (0-0-3)	30.00	30.00
PSYC	3621	Dissertation (0-0-3)	30.00	30.00
PSYC	6501	Research Applications (0-0-6)	40.00	40.00
RUSS	3201	Russian Three (3-0)	5.00	5.00
RUSS	3202	Russian Four (3-0)	5.00	5.00
RUSS	3202	Russian Four (3-0)	5.00	5.00
RUSS	4101	Russian One (3-2)	5.00	5.00
RUSS	4102	Russian Two (3-2)	5.00	5.00
SPAN	3201	Intermediate Spanish One for		
		Non-Native Speakers (3-0)	5.00	5.00
SPAN	3202	Intermediate Spanish Two for		
		Non-Native Speakers	5.00	5.00
SPAN	3203	Spanish for Spanish		
		Speakers One (3-0)	5.00	5.00
SPAN	3204	Spanish for Spanish		
		Speakers Two (3-0)	5.00	5.00
SPAN	4101	Elementary Spanish One (3-2)	5.00	5.00
SPAN	4102	Elementary Spanish Two (3-2)	5.00	5.00
SPED	3430	Diagnosis and Placement (3-0)	15.00	15.00
SPLP	3440	Clinical Practicum .	20.00	20.00
		in Audiology (0-0-6)		

Cour Numb		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
:brb	3569	Graduate Practicum in	20.00	20.00
		Speech Language Pathology-		
		University Clinic (0-0-3)		
PLP	3573	Advanced Clinical Practicum	20.00	20.00
		in Audiology (0-0-3)		
CHEA	3113	Introduction to Theatre (3-0)	10.00	10.00
THEA	3221	Stagecraft (3-0)	10.00	10.00
CHEA	3222	Make-up (3-0)	25.00	25.00
THEA	3290	Introduction to the Art of the		
		Motion Picture (3-0)	25.00	25.00
THEA	3302	Chicano Cinema	0.00	15.00
THEA	3303	The border In Mexican Film	0.00	15.00
THEA	3341	Costume Production (3-0)	23.00	23.00
THEA	3342	Lighting Design (3-0)	10.00	10.00
THEA	3390	Cinematic Directors and Genres (3-0)	15.00	15.00
THEA	3391	African-American Film	16.00	15.00
THEA	3392	Radio, TV and Film Scripting	0.00	15.00
THEA	3393	American Avant-Garde	15.00	15.00
THEA	3394	Documentary Cinema	15.00	15.00
THEA	3395	Women and Film	15.00	15.00
THEA	3490	Film Theory & Criticism (3-0)	25.00	25.00

^{*} Additional Course Specific Fees to be approved via docket

FEES AND MISCELLANEOUS CHARGES (Continued)

STUDENT INCIDENTAL PEES

tatification is recommended for the following student incidental fees to be affective beginning with the Fall Semester 1998. The statutory requirements for involvement of a student fees committee have been met and an affirmative rote of the student body has been secured for increases of 10% or more for compulsory fees. The fees have been administratively approved by the Acting rice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new fees.

Compulsory Student Incidental Fee

	Current <u>Rate</u>	Proposed <u>Rate</u>	Percent Increase
For each semester			
Student Technology Fee	\$50.00	\$70.00	35%
Union Fee Regular Semester Summer Semester	\$15.00 \$ 7.50		
All Semesters		\$30.00	100%



1201 West University Drive • Edinburg, Texas 78539-2999 • (210) 381-2100 Office • FAX (210) 381-2150

THE UNIVERSITY OF TEXAS-PAN AMERICAN

December 12, 1997

Mrs. Francie Frederick
Acting Vice Chancellor
for Academic Affairs
The University of Texas System
601 Colorado Street
Austin, Texas 78701

Dear Mrs. Frederick

The docket for the February 11-12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Miguel A. Nevarez

President

MAN: dt

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OTHER FISCAL ITEMS

EMPLOYMENT AGREEMENTS

The following agreements have been awarded, have been approved by the Acting Vice Chancellor for Academic Affairs, and are recommended for ratification by the U. T. Board of Regents. Such employment under these agreements are subject to the Constitution and Bylaws of the National Collegiate Athletic Association, any intercollegiate athletic conference of which U. T. Pan American is a member, and the Rules and Regulations of the Board of Regents of The University of Texas System and The University of Texas-Pan American. The violation of the provisions of such constitution, bylaws, rules or regulations shall be grounds for suspension without pay or dismissal.

Item: 1.

Women's Head Golf Coach

Funds:

\$13,851 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Women's Head Golf Coach, Barbara H. Einecker for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

Item:

Men's Head Golf Coach

Funds:

\$13,629 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Men's Head Golf Coach, Juan Garcia for the above-designated period following the coach's employment contract approved by the Office of

General Counsel.

Item:

Women's Head Basketball Coach

Funds:

\$31,804 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Women's Head Basketball Coach, Kathy L. Halligan for the above-designated period following the coach's employment contract approved by the Office of

General Counsel.

OTHER FISCAL ITEMS (Continued)

EMPLOYMENT AGREEMENTS

Item:

Head Tennis Coach

Funds :

\$20,156 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Head Tennis Coach, Gregory Alan

Hilley for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

Item:

Men's Head Soccer Coach

Funds:

\$7,140 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Men's Head Soccer Coach, Miguel

Paredes for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

Item:

Men's Head Baseball Coach

Funds:

\$23,600 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Men's Head Baseball Coach, Reggie Lee Tredaway for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

Item:

Acting Head Track and Cross Country Coach

Funds:

\$9,610 annually

Period:

September 1, 1997 through December 31, 1997

Description:

Agreement for employment of Acting Head Track and Cross Country Coach, Scott Richardson for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

OTHER FISCAL ITEMS (Continued)

EMPLOYMENT AGREEMENTS

Item:

Men's Assistant Baseball Coach

Funds:

\$28,200 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Men's Assistant Baseball Coach, James M. Brown for the above-designated period following the coach's employment contract approved by the Office of

General Counsel.

Item:

Women's Assistant Volleyball Coach

Funds:

\$14,000 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Women's Assistant Volleyball Coach, Tobie Escher for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

.0. Item:

Women's Assistant Basketball Coach

Funds:

\$21,356 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Women's Assistant Basketball Coach, Roderick Lee for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

11. Item:

Assistant Track and Cross Country Coach

Funds:

\$20,296 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Assistant Track and Cross Country Coach, James E. Vanhootegem for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

OTHER FISCAL ITEMS (Continued)

EMPLOYMENT AGREEMENTS

Item:

Restricted-Earnings Tennis Coach

Funds:

\$6,300 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Restricted-Earnings Tennis Coach, Jesus Garcia for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

. Item:

Restricted-Earnings Tennis Coach

Funds:

\$5,300 annually

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Restricted-Earnings Tennis Coach, Rudolf Hilpert for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

4. Item:

Men's Restricted-Earnings Baseball Coach

Funds:

\$5,480 annually

Period:

September 1, 1997 through May 31, 1998

Description:

Agreement for employment of Men's Restricted-Earnings Baseball Coach, Scott Wright for the above-designated period following the coach's employment contract approved by the Office of General Counsel.

PEES AND MISCELLANEOUS CHARGES

ification is recommended for the following cumulative listing of fees and cellaneous charges for the 1998-99 academic year. The fees have been sinistratively approved by the Acting Vice Chancellor for Academic Affairs.

<u>Laboratory Fees</u>

	rse ber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
.T	1311	Drawing I	\$ 4	\$ 4
l T	1331	Design T	4	4
tT	1332	Lettering/Typography	4	4
۲۲	2303	Jewelry/Metalworking	4	4
₹T	2312	Drawing II	4	4
₹T	2321	Painting I	4	4
₹Т	2322	Painting II	4	4
RT	2332	Design II	4	4
RT	2341	Sculpture I	4	4
RT	2361	Printmaking I	4	4
RT	2371	Ceramics I	4	4
RT	3302	Jewelry/Metalwork II	4	4
RT	3303	Jewelry/Metalworking	4	4
$\mathbf{R}\mathbf{T}$	3311	Drawing III	4	4
$\mathbf{R}\mathbf{T}$	3321	Painting	4	4
\mathbf{RT}	3330	Illustration	4	4
\RT	3331	Visual Communications I	4	4
1RT	3332	Design III	4	4
₹RT	3333	Design and Production	$\overline{4}$	4
\RT	3334	Photography/Art Form	4	4
\RT	3335	Computer Graphics	4	$\tilde{4}$
ART	3341	Sculpture II	4	4
ART	3361	Printmaking II	4	4
ART	3362	Printmaking III	4	4
ART	3371	Ceramics II	4	4
ART	3372	Ceramics III	4	4
ART	4303	Jewelry/Metalwork IV	4	4
ART	4311	Advanced Drawing - Topics	4	4
ART	4312	Advanced Drawing-Biological Illustration		4
ART	4321	Painting IV	4	4
ART	4333	Graphic Design I	4	4
ART	4334	Graphic Design II	4	$\frac{\tilde{4}}{4}$
ART	4341	Sculpture III	4	4
ART	4361	Printmaking IV	4	4
ART	4371	Ceramics IV	4	4
ART	4391	Ind Prob/Intern Co-op	4	4
ART	4392	Individual Problems	4	4
ART	6301	Studio Experience 2-D	ō	4
ART	6302	Studio Experience 3-D	ŏ	4
ART	6303	Graduate Studio Techniques 2-D	0	4
ART	6304	Graduate Studio Techniques 3-D	ő	4
ART	6605	Graduate Studio 2-D	ő	4
ART	6606	Graduate Studio 3-D	ď	4
ART	7300	Graduate Exhibition	ŏ	4

FRES AND MISCELLANEOUS CHARGES (Continued)

Course Number Course Title		Current Fee	Proposed <u>Fee</u>	
TR	1401	General Astronomy	\$ 4	\$ 4
TR	1402	General Astronomy	4	4
OL	1401	General Biology	3	3
:OL	1402	General Biology	3	3
OL	1487	General Biology Honors	3	3
(OL	1488	General Biology Honors	3	3
IOL	2305	Environmental Biology	3	3
IOL	2401	Vertebrate Zoology	4	4
IOL	2402	Comparative Vertebrate Anatomy	5	5
IOL	2403	Anatomy and Physiology	4	4
IOL	2404	Anatomy and Physiology	4	4
IOL	2408	A Survey of Biology	4	4
IOL	3401	Bacteriology	4	4
IOL	3403	Medical Bacteriology	4	4
JOL	3407	Comparative Embryology	4	4
IOL	3408	Plant Morphology	4	4
IOL	3409	Ecology	4	4
IOL	3410	Survey of the Plant Kingdom	4	4
MOL	3411	Mammalian Physiology	5	5
BIOL	3412	Cell Biology	4	4
3IOL	3413	Genetics	5	5
3IOL	3414	Invertebrate Zoology	4	4
3IOL	3415	Introduction to Molecular Biology	õ	4
3IOL	4201	Biology Problems	4	4
BIOL	4202	Biology Problems	4	4
BIOL	4303	Mammalogy	4	4
BIOL	4304	Ichthyology	4	4
BIOL	4305	Plant Physiology	5	5
BIOL	4309	Herpetology	4	4
BIOL	4311	Ecological Physiology	4	4
BIOL	4314	Plant Taxonomy	4	4
BIOL	4402	Marine Zoology	4	4
BIOL	4407	Animal Parasitology	4	4
BIOL	4408	Plant Pathology	4	4
BIOL	4410	Marine Botany	4	4
BIOL	4412	Ornithology	4	4
BIOL	4414	Freshwater Macroinvert	4	4
BIOL	4415	Entomology	5	5
\mathtt{BIOL}	4416	Environmental Toxicology	5	5
BIOL	5304	Advance Ichthyology	4	4
BIOL	5307	Parasite Relationships	4	4
BIOL	5309	Advanced Herpetology	4	4
BIOL	5311	Advanced Ecological Physiology	4	4
BIOL	5312	Advance Ornithology	4	4
BIOL	5314	Advanced Plant Systematics	4	4
BIOL	5315	Advanced Entomology	5	5
BIOL	5316	Environment Toxicology	5	5
BIOL	5344	Advanced Mammalogy	4	4
BIOL	5345	Advanced Plant Physiology	5	5

FEES AND MISCELLANEOUS CHARGES (Continued)

Course Number		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
IOL	5408	Advanced Blank Division and	\$ 4	5 4
IOL		Advanced Plant Physiology Marine Plant Science	\$ 4 4	
IOL	5410 5452		_	4
		Advanced Marine Zoology	4	4
IOL	6302	Topics-Marine Ecology	4	4
IOL	6303	Advanced Ecology	4	4
IOL	6304	Systemic Zoology	4	4
IOL	6305	Biometry	4	4
IOT	6313	Cell Biology and Physiology	4	4
IOL	6314	Aquatic Entomology	5	5
IOL	6316	Molecular Genetics	4	4
IOL	6365	Graduate Biological Research Problems	4	4
HEM	1101	General Chemistry Lab I	0	4
HEM	1102	General Chemistry Lab II	O .	4
CHEM	2102	Organic Chemistry Laboratory I	4	4
CHEM	2103	Organic Chemistry Laboratory II	4	4
CHEM	2201	Analytical Chemistry Lab	0	4
CHEM	3103	Biochemistry Lab	0	4
CHEM	3104	Physical Chemistry Lab I	0	4
CHEM	3105	Physical Chemistry Lab II	О	4
CHEM	3202	Inorganic Chemistry Laboratory	4	4
CHEM	4201	Chemistry Problems I	4	4
CHEM	4202	Chemistry Problems II	4	4
CHEM	4203	Instrumental Analysis Lab	0	4
CHEM	5301	Biochemistry	4	4
COMM	1408	Photography	4	4
ELEE	2130	Digital Systems Laboratory	0	20
ELEE	3370	Power Electronics	O	10
ELEE	4375	Introduction to VLSI Design	0	10
ELEB	2420	Network Theory I	10	10
ELEE	2435	Microprocessor Programming	25	25
ELEE	3305	Electrical Systems	15	15
ELEE	3306	Electronic Systems	15	15
ELEE	3225	Electrical Engineering Laboratory	30	30
ELEE	3330	Electrical Engineering Laboratory II	30	30
ELEE	4360	Microwave Systems Engineering	5	5
ENGR	1221	Engineering Graphics	20	20
ENGR	2101	Engineering Technology Laboratory	4	4
ENGR	2405	Engineering Mechanics	4	4
ENGR	3101	Engineering Projects Lab II	4	4
ENGR	4461	Senior Design Project I	30	30
ENGR	4462	Senior Design Project II	30	30
GEOL,	1401	Physical Geology	4	4
GEOL	1402	Historical Geology	4	4
GEOL	2401	Geomorphology	4	4
GEOL	2402	Structural Geology	4	4
GEOL	3401	Mineralogy	4	4
GEOL	3404	Stratigraphy-Sedimentation	4	4
GEOL	3405	Petrology	4	4
			-	

FEES AND MISCELLANEOUS CHARGES (Continued)

Course Number Course Title		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>	
OL	3408	Introduction to Geographic Information Systems	\$ 4	\$ 4	
EOL	4408	Application to Geographic Information Systems	6	6	
ſΝ	1200	Swimming I	6	6	
IN	1201	Fitness & Motor Development	6	6	
IN	1210	Basic Karate	6	6	
ΣN	1211	Intermediate Karate	6	6	
IN	1220	Backpacking	é	Š	
IN	1221	Camping & Hiking	6	6	
IN	1250	Speedball-Soccer	6	6	
IN	1255	Softball	6	6	
IN	2201	Flag Football	3	3	
IN	2202	Volleyball	3	3	
IN	2203	Badminton I	6	6	
IN	2204	Beginning Tennis	6	ě	
IN	2206	Weight Training I	5	5	
IIN	2207	Track & Field	6	6	
III	2208	Beginning Gymnastics	3	3	
(IN	2213	Badminton II	ő	6	
(IN	2216	Weight Training II	6	6	
KIN	2221	Basketball	š	3	
CIN	2223	Spanish Dance I	6	6	
KIN	2225	Folk and Square Dance	3	3	
KIN	2226	Beginning Modern Dance	3	3	
KIN	2230	Jazz Dance	6	6	
KIN	2232	Aerobic Dance	3	3	
KIN	2233	Aerobic Dance II		6	
KIN	2235	Mexican Folkloric Dance	6 6	6	
KIN	2236	Ballet I	3	3	
KIN	2241	Racquetball I	6	6	
KIN	2242	Racquetball II	6		
KIN	2252	Swimming II		6	
KIN	225 <u>2</u> 225 6	Tennis II	6 6	6	
KIN	2258			E	
KIN	2264	Archery Fencing	8	8	
KIN	2273	<u>~</u>	5	5	
KIN	2280	Gymnastics II	3	3	
KIN	2281	Advance Life Saving	5	5	
MANE	2430	Water Safety Instruction	5	5	
MANE	3400	Manufacturing Processes	30	30	
		Computer Aided Design	10	10	
MANE MANE	3401	Computer Design & Manufacturing	30	30	
MECE	4401	Robotics	25	25	
MECE	2321	Mechanics of Solids	15	15	
	2440 3115	Engineering Materials	15	15	
MECE	3115 3160	Fluid Mechanics Laboratory	25	25	
MECE		Heat Transfer Laboratory	15	15	
MECE MECE	3320	Measurements and Instrumentation	30	30	
MECE	3437	Thermal and Fluid Sciences	25	25	

FEES AND MISCELLANEOUS CHARGES (Continued)

Course <u>Number</u>		<u> Course Title</u>	Current <u>Fee</u>	Proposed Fee	
305	47.40	Machaniani Combana Labamatana	\$25	\$25	
ECE	4140	Mechanical Systems Laboratory Vibration and Acoustic Laboratory	ş≥5 4	•	
ECE	4141	· · · · · · · · · · · · · · · · · · ·	4	4	
HYS	1401	General Physics	-	4	
HYS	1402	General Physics	4	4	
HYS	2101	Intermediate Laboratory	4	4	
HYS	2102	Intermediate Laboratory	4	4	
HYS	3101	Junior Laboratory	4	4	
HYS	3102	Junior Laboratory	4	4	
HYS	3401	Electronics	4	4	
HYS	3402	Modern Physics	4	4	
HYS	3403	Digital Electronics	4	4	
SYH	4101	Senior Laboratory	4	4	
'HYS	4102	Senior Laboratory	4	4	
SYH(4103	Senior Laboratory	4	4	
>SCI	1421	Physical Science	4	4	
?SCI	1422	Physical Science	4	4	
SCI	2408	Survey of Physical Science	4	4	
₹EHS	4402	Work Adj & Job Place	4	4	
		Supplemental Fees			
MUS	1221	Class Piano	\$10	\$10	
MUS	1222	Class Piano	10	10	
MUS	1223	Class Voice	10	10	
MUS	1224	Class Voice	10	10	
MUS	1231	Applied Piano	35	35	
MUS	1233	Applied Voice	35	35	
MUS	1235	Applied Percussion	35	35	
MUS	1241	Applied Trumpet	35	35	
MUS	1243	Applied French Horn	35	35	
MUS	1245	Allied Trombone	35	35	
MUS	1247	Applied Baritone Horn	35	35	
MUS	1249	Applied Tuba	35	35	
MUS	1261	Applied Violin	35	35	
MUS	1263	Applied Viola	35	35	
MUS	1265	Applied Violoncello	35	35	
MUS	1267	Applied String Bass	35	35	
MUS	1271	Applied Flute	35	35	
MUS	1273	Applied Oboe	35	35	
MŲS	1275	Applied Clarinet	35	35	
MUS	1277	Applied Saxophone	35		
MUS	1279	Applied Saxophone Applied Bassoon	35 35	35	
MUS	1431	Applied Piano	55 60	3 5	
MUS	1433	Applied Fland Applied Voice	60	60 60	
MUS	1435	Applied Voice Applied Percussion		ę0	
MUS	1441	Applied Percussion Applied Trumpet	60	60	
MUS	1443	Applied french Horn	60	60	
600	7447	whorted trench noin	60	60	

PRES AND MISCELLANEOUS CHARGES (Continued)

Supplemental Fees (Continued)

Cou <u>Num</u>	rse <u>ber</u> _	Course	Title	Current <u>Fee</u>	Proposed Fee
us	1445	Allied Trombone		\$60	\$60
US	1447	Applied Bariton	e Horn	60	60
US	1449	Applied Tuba		60	60
US	1461	Applied Violin		60	60
UŞ	1463	Applied Viola		60	60
US	1465	Applied Cello		60	60
:US	1467	Applied String	Bass	60	60
របន	1469	Applied Guitar		60	60
rus	1471	Applied Flute		60	60
TUS	1473	Applied Oboe		60	60
TUS .	1475	Applied Clarine		60	60
WS	1477	Applied Saxopho		60	60
IUS	1479	Applied Bassoon	,	60	60
TUS	3232	Applied Piano		35	35
1US	3234	Applied Voice		35	35
4US	3236	Applied Percuss		35	35
4US	3242	Applied Trumper		35	35
1US	3246	Allied Trombone		35	35
MUS	3248	Applied Bariton	e Horn	35	35
MUS	3262	Applied Violin		35	35
MUS	3264	Applied Viola		35	3 5
MUS	3266	Applied Cello		35	35
MUS	3268	Applied Bariton	e Horn	35	35
MUS	3270	Applied Guitar		35	35
MUS	3272	Applied Flute		35	35
MUS	3274	Applied Oboe		35	35
MUS	3276	Applied Clarine		35	35
MUS	3278	Applied Saxopho		3.5	35
MUS MUS	3280 3432	Applied Bassoon Applied Piano	L	35	35
MUS	3434	Applied Plano Applied Voice		60 60	60
MUS	3434	Applied Voice Applied Percuss	ion	60	60
MUS	3442	Applied Fercuss Applied Trumpet		60	60 60
MUS	3444	Applied French		60	60
MUS	3450	Applied Tuba	HOTH	60	60
MUS	3462	Applied Violin		60	60
MUS	3464	Applied Viola		60	60
MUS	3466	Applied Cello		60	60
MUS	3468	Applied String	Race	60	60
MUS	3472	Applied Flute		60	60
MUS	3474	Applied Oboe		60	60
MUS	3476	Applied Clarine	· +	60	60
MUS	3478	Applied Saxopho		60	60
				00	50

FEES AND MISCELLANEOUS CHARGES (Continued)

COURSE SPECIFIC FEES

Course Number		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>	
LSC	3301	Intro Clinical Lab Sci	\$10	\$10	
LSC	3410	Hematology I	10	10	
"LSC	3420	Clinical Chemistry I	10	10	
CLSC	3513	Clinical Immunology Immunohem	10	10	
CLSC	3530	Clinical Microbiology I	10	10	
CLSC	4311	Clinical Hematology II	10	10	
CLSC	4314	Advance Immunohematology	10	10	
CLSC	4421	Clinical Chemistry II	10	10	
CLSC	4631	Clinical Microbiology II	10 .	10	
EDCI	4305	Instructional Technology and Curriculum Development	0	25	

THE UNIVERSITY OF TEXAS OF THE PERMIAN BASIN

December 12, 1997

Ms. Francie Frederick Acting Vice Chancellor for Academic Affairs The University of Texas System 601 Colorado Street Austin, Texas 78701

Dear Ms. Frederick:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Charles A. Sorber

President

CAS:cc

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<u>Pa</u>	Page No	
Parking and Traffic Regulations/Parking Enforcement Fees	PB-	3
Fees and Miscellaneous Charges	PB-	4

PARKING AND TRAFFIC REGULATIONS PARKING ENFORCEMENT FEES

satisfication is recommended for the following parking enforcement fees to be affective beginning with the Fall Semester 1998. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new fees.

Parking Enforcement Fees

	Current <u>Rates</u>	Proposed <u>Rates</u>	Percent <u>Increase</u>
Code 1000 Violation	\$ 5.00	\$ 10.00	50%
Code 2000 Violation	\$ 15.00	\$ 30.00	50%

FRES AND MISCELLANGOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

<u>Laboratory Fees</u>

Cou: Nutd		Course Title	Current Fee	Proposed
				<u>Fee</u>
Arts	1316	Introduction to Drawing	\$ 10	\$ 10
Arts	2310	Figure Composition I	15	15
Arts	2331	3-D Design	10	10
Arts	3310	Figure Composition II	15	15
Arts	3311	Drawing for Non-Art Majors	10	10
Arts	3320	Painting: Oil	10	10
Arts	3321	Painting: Watercolor	15	15
Arts	3331	Sculpture	20	20
Arts	3340	Ceramics for Non-Art Majors	15	15
Arts	3341	Ceramic Form	15	15
Arts	3342	Low-Fire Ceramics	15	15
Arts	3350	Relief Printmaking	10	10
Arts	3351	Silk Screen	10	10
Arts	3360	Papermaking	10	10
Arts	3370	Graphic Design	0	10
Arts	3371	Graphic Design II	Ö	10
Arts	4310	Creative Drawing	5	5
Arts	4311	Special Problems: Drawing	15	15
Arts	4320	Advanced Painting	15	1,5
Arts	4321	Special problems: Painting	15	15
Arts	4330	Sculpture, the Human Form	20	20
Arts	4331	Sculpture, Castings	20	20
Arts	4332	Special Problems: Sculpture	5	15
Arts	4340	Medium to High-Fire Ceramics	15	15
Arts	4341	Special problems: Ceramics	15	15
Arts	4342	Clay and Glazed	15	15
Arts	4343	Kiln Buildingmaking II	20	20
Arts	4350	Intaglio	15	15
Arts	4351	Lithography	15	15
Arts	4352	Advanced printmaking	10	10
Arts	4353	Special Problems: Printmaking	10	10
Biol	1106	General Biology I Lab	15	15
Biol	1107	General Biology II Lab	15	15
Biol	3101	Microbiology Lab	15	15
Biol	3111	Invertebrate Zoology Lab	15	15
Biol	3125	Cell Biology Lab	15	15
Biol	3231	Botany Lab	30	30
Biol	3151	Human Anatomy and Development Lab	15	15
Biol	3153	Human Physiology Lab	15	15
Biol	3157	Comparative Anatomy Lab	15	15
Biol	4121	Cell Biochemistry Lab	15	15
		DR - 4		

PB - 4

Laboratory Fees (Continued)

Cou:		Course Title	Current Fae	Proposed Fee_
Biol	4141	Laboratory in Genetics	15	15
Biol	4153	Animal Physiology Lab	15	15
Biol	4155	Animal Behavior Lab	15	15
Biol	4173	Ecology Lab	15	15
Biol	6332	Plant Taxonomy	15	15
Biol	6344	Experimental Molecular Genetics	15	15
Biol	6399	Thesis	Ō	15
Chem	1133	General Chemistry lab I	15	15
Chem	1134	General Chemistry Lab II	15	15
Chem	3113	Experimental Organic I	15	15
Chem	3114	Experimental Organic II	15	15
Chem	3225	Analytical Chem Lab I	15	15
Chem	3695	Research	15	15
Chem	4103	Experimental Phy Chem I	15	15
Chem	4104	Experimental Phy Chem II	15	15
Chem	4372	Organic Structure Determination	15	15
Chem	4174	Experimental Inorg Chem	15	15
Geol	1401	Physical Geology	15	15
Geol	1402	Historical Geology	15	15
Geol	2403	Mineralogy	15	15
Geol	2304	Petrology	15	1.5
Geol	3405	Structural Geology	15	15
Geol	3306	Optical Mineralogy	15	15
Geol	3407	Intro Paleontology	15	15
Geol	3408	Stratigraphy & Sedimentation	15	15
Geol	3314	Minerals & Rocks	8	8
Geol	4309	Sedimentology	15	15
Geol	4317	Petrography	15	15
Kine	2306	First Aid	0	15
Kine	3351	Exercise Physiology Lab	10	10
Kine	4360	Exercise for Special Populations	10	10
Kine	4362	Cardiorespiratory Physiology	10	10
Kine	2370	Introduction to Athletic	15	15
Kine	3370	Advanced Athletic Training	15	15
Kcom	3326	Photography	19	
Mcom	4351	Advanced Photography	0	15
Phed	6361	Exercise Physiology Lab	10	15 10
Phed	6363	Meth for Chd Risk Det		
Phys	2425	University Physics I	10	10
Phys	2426	University Physics II	15	15
Psyc	3403	Principles of Learning	15	15
Dram	2302		15	15
Dram	3302	Acting I Acting II	10	10
Dram	3360	Production	10	10
Dram	3370	Creative Dramatics	15	15
Dram	4379	Advanced Topics in Prod & Perf	10	10
- WIII	*317	wanter jobics in blod & Seif	15	15

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Laboratory Fees (Continued)

Course Specific Fees

Cour Numb		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
DRAM	2301	Theater Appreciation	25	25
EDUC	4692	Practicum	50	50
EDUC	4399	Seminar	50	50
GEOL	4600	Field Geology	650	650

FEES AND MISCELLANEOUS CHARGES (Continued)

HOUSING RATES

Ratification is recommended for the following housing rates to be effective beginning with the Fall Semester 1998. The rates have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

Housing Rates

		Current	Proposed	Percènt
		Rates	Rates	<u>Increase</u>
Fall & Spring Rate	<u>s</u>			
Falcon's Nest	(2 Bedroom)	\$ 870	\$ 900	4 %
	(4 Bedroom)	1,020	1,060	4 %
Manufactured H	ousing (Efficiency)	790	820	4%
	(1 Bedroom)	1,350	1,400	48
	(2 Bedroom)	1,920	2,000	4%
<u>jummer Rates</u>				
Falcon's Nest	(2 Bedroom)	580	600	4*
	(4 Bedroom)	675	700	48
Manufactured H	ousing (Efficiency)	525	545	4 %
	(1 Bedroom)	900	935	48
	(2 Bedroom)	1,275	1,325	48

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FEES AND MISCELLANEOUS CHARGES (Continued)

DESIGNATED TUITION

Ratification is recommended for the following designated tuition fee rates to be effective beginning with the Fall Semester of 1998. The proposed fee increases have been the subject of discussion at a public forum as required by statute and have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

	Current	Proposed	Percent
	<u>Rates</u>	<u>Rates</u>	<u>Increase</u>
Per Semester Credit Hour	\$19	\$23	21.05%

THE UNIVERSITY OF TEXAS AT SAN ANTONIO

December 15, 1997

Ms. Francie A. Frederick
Acting Vice Chancellor
for Academic Affairs
The University of Texas System
601 Colorado Street
Austin, Texas 78701

Dear Ms. Frederick:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Samuel A. Kirkpatrick

LONG TO STAND THE STAND OF THE STAND THE STAND

President

SAK:jt

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<u>Pa</u> o	qe No.
Contracts or Grants for Research, Development, Clinical and Educational Services	
\$500,000 or More	SA- 3
Amendments to the 1997-98 Budget	SA- 4
Other Fiscal Items	SA-11
Fees and Miscellaneous Charges	SA-14

CONTRACTS OR GRANTS - \$500,000 OR MORE

The following contract or grant in an amount of \$500,000 or more has been awarded, has been administratively approved by the Chief Administrative Officer (or his delegate) as required, and is recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Grantor: National Science Foundation

Cooperative Agreement No. ESR-9554484

Amendment No. 02

No.: Proposal No. ESR-9742796

New Funds: \$3,000,000

Current Period: September 1, 1996 - August 31, 2001 Title/Description: Increase to an Existing Grant - Systemic

Initiatives Program

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Acting Vice Chancellor for Academic Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

				l-time alary _	
	Effective	뢍	No.	<u> </u>	
Item, Department, Title, Name	Date	Time	Mos.	<u>Rate</u>	RBC
APPOINTMENTS, PROMOTIONS, AND SALARY	INCREASES				
COLLEGE OF SCIENCE AND ENGINEERING					
Division of Engineering Professor	(T) and				
Director of the Division of					
Engineering					
Janey and Dolph Brisco					
Distinguished Professor					
1. Lex A. Akers	9/1	100	60	85,000	l
	9/1	SUPLT	09	7,500	
	9/1	-	12	114,533	
(new employee)					
Division of Computer Science					
Professor (T) and Director of t	he Division				
of Computer Science	-				
2. Richard F. Sincovec	9/1	100	09	85,000	2
	9/1	SUPLT	09	3,750	_
	9/1	-	12	114,533	
(new employee)	-, -				
Division of Life Sciences					
3. Helen V. Oujesky					3
From: Professor (T)		100	09	52,317	
To: Professor (T)	9/1	100	09	53,617	

AMENDMENTS TO THE 1997-98 BUDGET

(continued)

	,	(CC1.	CTITE CO.				
					Ful	l-time	
					s	alary	
		Ef	fective	ક	No.		
Item. Depar	tment, Title, Name		Date	Time	Mos.	<u>Rate</u>	RBC
	S, PROMOTIONS, AND SA						
	of Engineering		<u> </u>				
4.							4
.	bunite Roy						4
From:	Associate Professor	(T)		100	09	64,935	
To:	Associate Professor	(T)	9/1	100	09	70,235	
Budget Cori	rection						
	of Mathematics and S	tatisti	.CS				
5.	Betty S. Travis						23
From:	Professor (T)			100	09	58,125	
To:	Associate Professor	(T)	11/1	100	09	52,725	
COLLEGE OF	FINE ARTS AND HUMANIT	TIES					
Division	of Architecture and	Interio	or Design				
	Jon H. Thompson						5
•							_
From:	Associate Professor	(T)		100	09	43,713	
	ADDOCATE TAULOUS	(*)		100	V-3	40, (13	
To:	Associate Professor	/m\	9/1	100	С9	43,772	
10:	ASSOCIACE PROTOSSOT	(1)	3/1	100	()	43,772	
)							
3udget Com	rection						
_							
7.	Maggie Valentine						6
_							
From:	Associate Professor	(T)		100	09	44,735	
To:	Associate Professor	(T)	9/1	100	09	44,835	
Budget Cor:	rection						

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AMENDMENTS TO THE 1997-98 BUDGET (continued)

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		1	

				Ful	l-time	
				S	alary	
		Effective	%	No.		
		<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	RBC
	of Architecture and Interi	or Design	(continu	ed)		
8.	Richard R. Tangum					24
_						
From:	Interim Director				75,216	
	Professor and Interim Dire				4,000	
	Professor and Interim Dire-	ctor (T)			56,412	
To:	Interim Director	0./3		10	77 346	
10:		9/1	G 3 t-	12	77,349	
	Professor and Interim Dire (T)	ctor 9/1	Suplt	09	4,000	
	Professor and Interim Dire	ctor 9/1	100	09	58,012	
	(T)					
	of Music					
9,	James S. Balentine					7
_						
From:	Associate Professor (T)		100	09	39,109	
To:	Associate Professor (T)	9/1	100	09	39,155	
10:	ASSOCIACE FIOLESSOI (1)	9/ 4	100	0.9	39,133	
Budget Corr	rection					
COLLEGE OF	BUSINESS					
Division	of Management and Marketin	ng				
	Raydel Tullous	3				8
	•					
From:	Associate Dean for the		50	09	30,000	
	Downtown Campus					
	Associate Professor (T)		50	12	40,000	
To:	Associate Professor (T)	9/1	100	09	56,160	
Budget Corr	ection					
7.1	Dischard D. Wadarasak					
11.	Richard B. Wadsworth					10.
From:	Associate Professor (T)		100	09	52,401	
£ £ Oitt.	Director of Academic Techn	o l oay	100	12	52,401	
	coose or moducine rectifi	O T Og y	-	+ 4	-	
To:	Associate Professor (T)	9/1	100	09	54,401	
- - -		-,-		- •	,	
	Increase in academic rate.					

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AMENDMENTS TO THE 1997-98 BUDGET (continued)

	,	00101111111111			l-time	
<u>APPOINTMEN</u>	rtment, Title, Name IS, PROMOTIONS, AND SALARY	Effective <u>Date</u> INCREASES	% <u>Time</u>	No. <u>Mos.</u>	Rate	<u>RBC</u>
COLLEGE OF Division	BUSINESS n of Management and Market	ing				
12.	Robert H. Lengel					11
From:	Associate Professor (T)		100	09	61,995	
To:	Associate Professor (T) Associate Dean for Executive Education	9/l 9/1	100 SUPLT	09 12	61,995 5,000	
Budget Cor	rection					
13.	William T. Flannery					20
From:	Associate Professor (T)		100	09	58,449	
To:	Associate Professor (T) and Acting Director of the Division of Management and Marketing	9/1 9/1 9/1	100 SUPLT	09 09 12	58,449 3,750 77,932	
Budget Cor	rection					
office of	BUSINESS n of Management and Market THE PRESIDENT Victor L. Heller	ing				9
From:	Associate Professor (T)		100	09	70,321	
To:	Associate Professor (T) Special Assistant to the President	9/1 9/1	2 5 75	09 12	70,321 9 3,761	

AMENDMENTS TO THE 1997-98 BUDGET (continued)

		, , , , , , , , , , , , , , , , , , , ,			l-time alary	
		Effective	*	No.		
Item, Depa:	rtment, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	RBC
	IS, PROMOTIONS, AND SALAR					
COLLEGE OF	SOCIAL AND BEHAVIORAL SC	TENCES				
Division	n of Behavioral and Cultu	ral Sciences				
OFFICE OF	THE PROVOST AND VICE PRES	IDENT FOR ACAI	DEMIC AF	FAIRS		
15.	David R. Johnson					13
From:	Professor (T)		-	09	60,000	
	Associate Vice President for Academic Affairs	-	100	12	84,200	
To:	Professor (T)	9/1	_	09	60,000	
	Associate Vice President	9/1	100	12	85,235	
	for Academic Affairs					
Budget Cor	rection					
Division	SOCIAL AND BEHAVIORAL SO n of Behavioral and Cultu James C. Schneider					14
From:	Associate Professor (T)		100	09	39,972	
To:	Associate Professor (T)	9/1	100	09	39,972	
	and Acting Director of Behavioral and Cultural Sciences		SUPLT	09	3,000	
Budget Cor	rection					
Student	THE VICE PRESIDENT FOR ST Services-Student Life Of Karen M. Whitney					16
From:	Assistant Vice President for Student Life	E	100	12	60,513	
To:	Associate Vice President for Student Life	9/1	100	12	60,513	

Budget Correction

AMENDMENTS TO THE 1997-98 BUDGET

(continued)

					l-time ala <u>ry</u>	
		Effectiv e	*	No.		
Item, Depa	rtment, Title, Name	Date	Time	Mos.	Rate	RBC
	TS, PROMOTIONS, AND SALAR)	INCREASES				
	The Assistant for Student					
	Ronald D. Hedrick	.				17
From:	Assistant Vice President		100	12	60,978	
	for Student Development					
	<u>-</u>					
To:	Special Assistant to The	Vice 9/1	100	12	60,978	
	President for Student A					
Budget Cor	rection					
•						
Office	of the Associate Vice Pres	sident for Stu	ident Af	fairs		
19.	Patricia A. Graham					18
From:	Associate Vice President		100	12	68,439	
	for Student Affairs					
To:	Assistant to The Vice	9/1	100	12	68,439	
	President for Student				-	
	Affairs for Planning an	d				
	Special Programs					
	- L					
Budget Cor	rection					
_						
OFFICE OF	THE VICE PRESIDENT FOR BUS	SINESS AFFAIRS	3			
Office	of the Associate Vice Pres	sident for Bus	iness A	ffairs		
20.	Ysabel D. Trinidad					19
From:	Assistant Vice President		53.91	1.2	76,835	
	for Business Services				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Associate Vice President		46.09	12	76,835	
	for Business Affairs fo	r			, , , , , ,	
	the Downtown Campus					
To:	Associate Vice President	9/1	53.91	12	76,835	
.	for Business Affairs	- / -		~ -	- ,	
	Associate Vice President	9/1	46.09	12	76,835	
	for Business Affairs	-/-				

Budget Correction

AMENDMENTS TO THE 1997-98 BUDGET

(continued)

		, , , , , , , , , , , , , , , , , , , ,			l-time alary	
		Effective	*	No.		
Item, Depa	rtment, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	RBC
APPOINTMEN	IS, PROMOTIONS, AND SAL	ARY INCREASES				
Office of	of Information Technolog	ЭÀ				
Assoc	late Vice President					
for I	nformation Technology					
21.	Jeffrey W. Noyes	10/1	100	12	97,000	21
(new employ	yea)					
Univers	ity Police					
22.	Ronald C. Seacrist (ad	ditional duties	assigne	ed)		22
From:	Chief of Police		100	12	65,632	
то:	Chief of Police	11/1	100	12	67,632	
(additiona	l duties assigned)					
TRANSFER O	F FUNDS					
GENERAL RE	VENUE APPROPRIATION BY	COORDINATING BOA	LRD			
23.	Amount of Transfer	\$577,998				25
From:	Advances Research/Tech	mology Programs	for:			
	ATP-167 (Bach)	92,466				
	ARP-233 (Collins)	30,600				
	ARP-225 (Bylander)	52,947				
	ARP-226 (Weissman)	105,948				
	ARP-248 (Das)	160,677				
	ARP-273 (Rodriguez)	135,360				
To:	Allocation of General	Revenue by Coore	dinating	g Board	1	

OTHER PISCAL ITEMS

(Continued)

EMPLOYMENT AGREEMENTS

The following agreements have been awarded, have been approved by the Acting Vice Chancellor for Academic Affairs, and are recommended for ratification by the U. T. Board of Regents. Such employment under these agreements are subject to the Constitution and Bylaws of the National Collegiate Athletic Association, any intercollegiate athletic conference of which U. T. San Antonio is a member, and the <u>Rules and Regulations</u> of the Board of Regents of The University of Texas System and The University of Texas at San Antonio. The violation of the provisions of such constitution, bylaws, rules or regulations shall be grounds for suspension without pay or dismissal.

1. Item: Head Baseball Coach

Funds: \$36,132

Period: September 1, 1997 through August 31, 1998

Description: Agreement for employment of Head Baseball Coach, Mickey

Lashley, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

2. Item: Head Track and Field Coach

Funds: \$40,000

Period: September 15, 1997 through May 31, 1999

Description: Agreement for employment of Head Track and Field Coach, Que

McMaster, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

OTHER FISCAL ITEMS

EMPLOYMENT AGREEMENTS

(Continued)

3. Item:

Assistant Softball Coach

Funds:

\$14,000

Period:

September 1, 1997 through May 31, 1998

Description:

Agreement for employment of Assistant Softball Coach, Samantha Elliott, for the above-designated period following the standard coach's employment contract prepared by the

Office of General Counsel.

4. Item:

Assistant Baseball Coach

Funds:

\$27,667

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Assistant Baseball Coach, David Coleman, for the above-designated period following the standard coach's employment contract prepared by the Office

of General Counsel.

5. Item:

Assistant Track Coach

Funds:

\$20,000

Period:

September 1, 1997 through May 31, 1998

Description:

Agreement for employment of Assistant Track Coach, David Hartman, for the above-designated period following the standard coach's employment contract prepared by the Office of General Counsel.

i. Item:

Assistant Tennis Coach

Funds:

\$16,900

Period:

September 1, 1997 through May 31, 1998

Description:

Agreement for employment of Assistant Tennis Coach, Celine Verdier, for the above-designated period following the standard coach's employment contract prepared by the Office of Coachel Coachel

of General Counsel.

OTHER FISCAL ITEMS

EMPLOYMENT AGREEMENTS

(Continued)

7. Item:

Head Golf Coach

Funds:

\$38,435

Period:

September 1, 1997 through August 31, 1998

Description:

Agreement for employment of Head Golf Coach, Barry Denton, for the above-designated period following the standard coach's employment contract prepared by the Office of

General Counsel.

Item: 8.

Assistant Volleyball Coach

Funds:

\$17,700

Period:

September 1, 1997 through May 31, 1998

Description:

Agreement for employment of Assistant Volleyball Coach, Troy Errington, for the above-designated period following the standard coach's employment contract prepared by the

Office of General Counsel.

9. Item:

Assistant Basketball Coach

Funds:

\$41,564

Period:

September 1, 1997 through March 31, 1998

Description:

Agreement for employment of Assistant Basketball Coach, Alvin Grushkin, for the above-designated period following the standard coach's employment contract prepared by the

Office of General Counsel.

10. Item:

Assistant Basketball Coach

Funds:

\$28,000

Period:

September 26, 1997 through March 31, 1998

Description:

Agreement for employment of Assistant Basketball Coach, Edward Owen Miller, Jr., for the above-designated period following the standard coach's employment contract prepared

by the Office of General Counsel.

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

<u>Laboratory Fees</u>

	urse mber	Course Title	Current Fee	Proposed <u>Fee</u>
CHE	1011	Chemistry Laboratory	\$25	\$25
CHE	1122	Intro Chem Lab	25	25
CHE	1211	Organic-Biochem Lab	25	25
CHE	1312	Inorg Qual & Quan Anly	34	34
CHE	2242	Organic Chem I Lab	40	40
CHE	2342	Organic Chem II Lab	40	40
CHE	3103	Analytic Chemistry	25	25
CHE	3212	Physical Chem Lab	30	30
CHE	3243	Instrumental Analysis	30	30
CHE	5143	Adv Analytical Chemistry	30	30
GEO	1111	Intro to Earth Systems	8	8
GEO	1131	Earth History Lab	34	34
GEO	2011	Mineralogy Lab	34	34
GEO	2031	Optical Mineral Lab	3.0	30
GEO	3071	Paleontology Lab	30	30
GEO	3052	Petrology Lab	29	29
GEO	3111	Structural Geol Lab	2	2
GEO	3131	Sedimentary Geo Lab	30	30
GEO	3151	Economic Geol Lab	19	19
GEO	3191	Geol of Energy Res	10	10
GEO	3374	Geochemistry	30	3.0
GEO	4121	Geomorphology Lab	5	5
GEO	5904	Carbonate Petrology	30	30
GEO	6203	Aqueous Geochemistry	26	26
GEO	5423	Advanced Mineralogy	30	30
GEO	5454	Advanced Paleontology	30	30
GEO	5804	Igneous-Metamorphic Petro	30	30
GEO	5954	Sandstone Petrology	30	30
PHY	1014	Introduction to Physical Sciences	5	5
PHY	1611	General Physics Lab I	15	15
PHY	1631	General Physics Lab II	15	15
PHY	1911	Tech Physics Lab I	15	15
PHY	1931	Tech Physics Lab II	15	15

FEES AND MISCELLANEOUS CHARGES (continued)

	urse mber	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
PHY	3343	Advanced Phy Lab I	\$25	\$25
PHY	3353	Adv Physics Lab	25	25
EGR	1402	Engr. Graphical Communications	30	30
EGR	2203	Statics	10	10
EGR	2213	Engineering Mechanics	10	. 10
EGR	2503	Dynamics	10	10
≊GR	3213	Mechanisms of Solids	0	0
EGR	4993	Honors Research	30	30
EGR	5113	Adv Engr Economics Analysis	20	20
EGR	5213	Topics in Systems Modeling	25	25
EGR	5313	Fracture Mechanics	20	20
EGR	5323	Viscoelasticity	25	25
EGR	5413	Composite Materials	25	25
EGR	5513	Finite Element Methods in Mech	25	25
CE	2103	Measurements	10	10
CE	3113	Structural Analysis	10	10
CE	3213	Reinforced Concrete Design	10	10
CE	3233	Steel Design	10	10
CE	3243	Materials	30	30
CE	3413	Geotechnical Engineering	10	10
ĊE	3633	Water & Wastewater Treatment	10	10
CE	3713	Civil Egr Systems Analysis	10	10
CE	4113	Transportation Systems	10	10
CE	4123	Highway Engineering	10	10
CE	4313	Comp-Aided Dagn in Civil Eng	10	10
CE	4323	Urban Engineering Design	10	10
CE	4413	Foundation Engineering	10	10
CE	4513	Adv Structural Analysis	10	10
CE	4523	Adv Reinforced Concrete Design	10	10
CE	4543	Construction Planning	10	10
CE	4603	Water Resources Engineering	10	10
CE	4623	Municipal and Rural Sanitation	10	10
CE	4643	Air Pollution & Indust Hygiene	10	10
CE	4653	Dsgn of Water Pollution Ctrl	10	10
CE	4813	Design	30	30

FEES AND MISCELLANEOUS CHARGES (continued)

	ourse umber	Course Title	Current Fee	Proposed Fee
	mber	COMISE TICLE	<u>ree</u>	<u>ree</u>
CE	4953	Special Studies in Civil Engr.	\$10	\$10
CE	4911	Independent Study	5	5
CE	4912	Independent Study	10	10
CE	4913	Independent Study	15	15
CE	5113	Advanced Structural Analysis	20	20
CE	5123	Advanced Structural Design	20	20
CE	5213	Industrial Waste Treatment	20	20
CE	5223	Solid Waste Engineering	20	20
EE	2423	Network Theory I	10	10
$\mathbf{E}\mathbf{E}$	3113	Elect Egr Lab I	30	30
ĒΕ	3463	Micro Computer Systems I	20	20
EE	3563	Digital Systems Design I	20	20
EE	4113	Elect Egr Lab II	30	30
EE	4243	Digital Systems Design II	20	20
EE	4313	Electronic Circuits II	5	5
EE	4323	Advanced EE Lab	20	20
EE	4333	Instrumentation Systems	15	15
EE	4343	Active Filter Synthesis	15	15
EE	4443	Discrete-Time & Comp Ctrl Syst	15	15
EE	4453	Prin of Bioengineering		
		and Bioinstrumentation	15	15
EΕ	4513	LSI and VLSI Design	15	15
ËΕ	4523	Integrated Circuit Design	15	15
ΕĒ	4583	Microcomputer Systems II	20	20
ΕE	4623	Digital Filtering	15	15
EE	4813	Elect Egr Design	30	30
EE	5123	Digital Systems	15	15
EE	5143	Linear Control Theory	15	15
EE	5153	Random Signals and Noise	15	15
EE	5163	Digital Signal Processing	30	30
EE	5213	Topics in Instrumentation	15	15
EE	5223	Topics in Digital Systems	15	15
EE	5233	Transducer Design	15	15
EE	5543	Topics in Communication Syst	15	15
ME	3241	Material Engineering Lab	30	30
ME	3263	Materials Processing	20	20
ME	3283	Fundamentals of Thermal Sci	10	10
ME	3293	Thermodynamics I	15	15
ME	3313	Measurements and Instru-		
		mentation	30	30

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FEES AND MISCELLANEOUS CHARGES (continued)

	urse mber		Current Fee	Proposed <u>Fe</u> e
ME	3323	Dynamics of Mech Structures	\$15	\$15
ME	3503	Alternative Energy Sources	15	15
ME	3513	Mechanism Design	15	15
ME	3523	Machine Element Design	<u>5</u>	5
ME	3533	Mech Egr Design Meth	30	30
ME	3663	Fluid Mechanics	10	10
ME	4243	Inter Materials Engr	10	10
ME	4263	Nondestructive Evaluation	10	10
ME	4293	Thermodynamics II	15	15
ME	4313	Heat Transfer & Rate Processes	15	15
ME	4323	Thermal Sys Dsgn I	20	20
ME	4333	Thermal Sys Dagn II	20	20
ME	4353	Gas Dynamics	10	10
ME	4363	Intermediate Heat Transfer	10	10
ME	4503	Intermediate Dynamics	5	5
ME	4513	Mech Vib and Dyn Mach	30	30
ME	4522	Dynamic Systems and Control	20	20
ME	4603	CAD/CAM Methodology	20	20
ME	4613	Power Systems Design	20	20
ME	4663	Intermediate Fluid Mechanics	15	15
ME	4703	Comp Applications in Mech Engr	20	20
ME	4713	Robotics and Expert Systems	20	20
ME	4723	Reliability and Quality Control		
		in Engineering Design	10	10
ME	4803	Mech Egr Senior Lab	20	20
ME	4813	Mech Egr Design	30	30
ME	4911	Independent Study	5	5
ME	4912	Independent Study	10	10
ME	4913	Independent Study	15	15
ME	5113	Topics in Thermodynamics	15	15
ME	5213	Topics in Instrumentation	25	25
ME	5223	Topics in Dynamics	20	20
ME	5313	Topics in Heat Transfer	20	20
ME	5413	Topics in Mechanical Vibration	20	20
ME	5523	Topics in Mechanical Design	25	25
ME	5663	Topics in Adv Fluid Mechanics	25	2 \$
ANT	3643	Archeometry	4	4
TMA	4403	Lab Analysis in Ant	8	8
TNA	406 ئ	Field Course in Arch	8	8
TNA	5556	Field Course in Arch	8	8

FRES AND MISCELLANEOUS CHARGES (continued)

	urse mber	Course Title	Current <u>Fee</u>	Proposed
			: <u>-</u>	
ANT	6443	Supervised Field Research	\$8	\$ 8
ANT	6973	Special Problems	20	20
ANT	6953	Independent Study	20	20
AHS	1061	Intro Microb Lab	30	30
AHS	2091	Human Bio: Anat Lab	30	30
AHS	2111	Human Bio: Physio Lab	15	15
віо	1112	Prin of Bio Lab	30	30
BIO	2132	Compar Anat-Vert Lab	30	30
BIO	2322	Genetics Lab	30	30
BIO	3152	Devel Biol Lab	30	30
BIO	3172	Histo/Cyto Lab	30	30
BIO	3273	Bio Flowers	15	15
BIQ	3292	Prin of Ecology Lab	30	30
BIO	3422	Gen Physiology Lab	30	30
BIO	3522	Biochemistry Lab	30	30
BIO	3542	Radiation Bio Lab	30	30
BIO	3722	Microbiology Lab	30	30
BIO	3822	Cellular Biology	30	30
BIO	4241	Field Biology Lab	15	15
BIO	4442	Neurobiology Lab	30	30
BIO	4752	Immunology Lab	30	30
BIO	4953	Special Studies in Biology	٥	15
BIO	5573	Recombinant DNA Lab	30	30
EDU	3013	School Env & Lrn Res	3	3
EDU	5313	Instruct Materials C&I	23	23
ES	5013	Environ Meth for Environ Analysis	30	30
CRJ	3233	Intro to Forensic Science	0	8
		<u>Supplemental Fees</u>		
MUS	1511	Music Performance	50	50
MUS	1542	Music Performance Private	50	50
		Instruc I	20	30
MUS	2542	Music Performance Private Tnstruc II	50	50
MUS	3532	Music Performance Private	50	50
		Instruc III		

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FEES AND MISCELLANEOUS CHARGES

(continued)

Supplemental Fees

	urse mber	Course Title	Current Fee	Proposed _ Fee
1140	iimer		_ ree_	_ <u>re</u> e
MUS	3543	Music Performance Private Instruc IV	\$50	\$50
MUS	4544	Music Performance Private Instruc V	50	50
MUS	5511	Secondary Performance	50	50
MUS	5542	Music Performance	50	50
MUS	5554	Music Performance Emphasis	50	50
		Course Specific Fees		
ART	4433	Printmaking: Advanced	529	52 9
ART	4953	Printmaking in Italy	0	1,666
ART	5353	Printmaking	529	529
AHC	1033	Masterworks in Art	5	5
AHC	1113	Art and Architecture I	5	5
AHC	1123	Art and Architecture II	5	5
AHC	1133	Art and Architecture III	5	5
AHC	3123	Northern European Art	5	5
AHC	3133	Southern European Art	5	5
AHC	3143	European Art: 17-18 Centuries	5	5
AHC	3223	Spanish Art	5	5
AHC	3423	Pre-Columbian Art & Architecture		
		of Mesoamerica	5	5
AHC	3453	New World Hispanic Art &		
		Architecture	5	5
AHC	3813	History of Photography	5	5
AHC	4113	Contemporary Art of the U.S.	5	5
AHC	4333	Topics in Art History & Criticism	5	5
AHC	4423	Contemporary Art of Latin America	5	5
AHC	5123	Seminar in Research Methods and		
		Writing	5	5
AHC	5813	Topics in Art History	5	5
AHC	6918	Seminar in Art History	5	5
ARC	33-3	Environmental Control Systems I	25	25
ARC	3323	Environmental Control Systems II	25	25

FEES AND MISCELLANEOUS CHARGES (continued)

Course Specific Fees

Co.	urse		Current	Proposed
Nu	mber	<u> </u>	<u>Fee</u>	Fee
COM	1043	Introduction to Communications	\$5	\$5
ENG	1013	Freshman Composition	5	5
ENG	1023	Discourse Across Disciplines	5	5
MUS	3701	Madrigal Singers	O	10
MUS	3712	Concert Choir	Û	10
MUS	3721	UTSA Chorus	0	10
MUS	3791	Opera Workshop	0	10
EDP	3623	Assessment of Exceptional Children	0	15
EDP	5223	Psychological Assessment for		
		Counseling	0	25
EDP	5553	Assessment/Evaluation of Handicapped		
		Children & Youth	0	25
C&I	5833	Assessment Issues/Practices in		
		Reading	0	25
ECE	6453	Assessment/Evaluation in Early		
		Childhood & Elementary Education	0	25

FEES AND MISCELLANEOUS CHARGES (Continued)

DIFFERENTIAL GRADUATE TUITION CHARGES

Ratification is recommended for the following differential graduate tuition charges for the 1997-98 academic year. The fees have been the subject of discussion with representative students and have been administratively approved by the Acting Vice Chancellor for Academic Affairs. A portion of the increase will be used for financial assistance for students impacted by the increase(s).

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

	Current fee		Proposed Fee		
Academic Program	<u>Resident</u>	Non-Res.	<u>Resident</u>	Non Res.	
All Academic Programs	\$90 per	\$304 per	\$99 per	\$313 per	
	semester	semester	semester	semester	
	credit	credit	credit	credit	
	hour	hour	hour	hour	

December 12, 1997

Mrs. Francie Frederick
Acting Vice Chancellor
for Academic Affairs
The University of Texas System
601 Colorado Street
Austin, Texas 78701

Dear Mrs. Frederick:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

George F. Hamm President

GHF: lr

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THE UNIVERSITY OF TEXAS AT TYLER U. T. BOARD OF REGENTS' MEETING FEBRUARY 12, 1998

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<u>P</u>	'≎de	No.
Gifts from Private Donors and Foundations (including Endowment Matching Fund Allocation)		TA-3
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GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gift has been received and is recommended for acceptance by the U. T. Board of Regents:

1. Donor Name:

Trinity Valley Medical Center

College/School/ Department:

School of Nursing To support the Palestine Nursing Program Cash \$50,000

Purpose:
Asset Type:
Value:

AMENDMENTS TO THE 1997-98 BUDGET

The following Request for Budget Change (RBC) has been administratively approved as required by the Acting Vice Chancellor for Academic Affairs and is recommended for ratification by the U. I. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

				Full-time Salary	_
Item, Department, Title, Name	Effective Date	% Time	No. Mos	Rate	RBC
APPOINTMENTS, PROMOTIONS, AND SALARY INCREASES					
BUSINESS AFFAIRS Office of the Chief Fiscal Officer 1. Scott Scarborough					01
From: Interim Chief Fiscal Offic	er 9/1	100	12	83,500	
To: Chief Fiscal Officer	9/1	100	12	90,000	

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Acting Vice Chancellor for Academic Affairs.

Laboratory Fees

	Course Number	Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
ART	3379	CERAMICS	\$20.00	\$ 0.00
ART	4379	ADVANCED SCULPTURE	20.00	0.00
ART	5312	GRAD STUDIO PROBLEMS IN PRINTMAKING	20.00	20.00
BIO	L 3102	INTEGRATED PRINCIPLES OF BIOLOGY LAB	0.00	15.00
BIO	3121	HUMAN PHYSIOLOGY	15.0 0	15.00
BIO	L 3137	ECOLOGY	15.00	15.00
BIOI		PHYSTOLOGY	15.00	15.00
BIO	L 3 14 5	PLANT MORPHOLOGY	15.00	15.00
BIOI		PLANI TAXONOMY	15.00	15.00
BIO		ENVIRONMENT & MAN	15.00	15.00
BIO		MICROBIOLOGY LABORATORY	15.00	15.00
B101		ENTOMOLOGY	15.00	15.00
BIO		VERTEBRATE NATURAL HISTORY	15.00	15.00
BIO		INVERTEBRATE ZOOLOGY	15.00	15.00
BIO		IMMUNOLOGY	15.00	0.00
BIO		CRNITHOLOGY	15.00	15.00
BIO		TOPICS IN MICROBIOLOGY	15.00	15.00
BIO		GENETICS	15.00	15.00
BŢŌI		ETHNOLOGY	15.00	15.00
BIO		TRANSMISSION ELECTRON MICROSCOPY	30.00	30.00
CEP		NEUROMUSCULAR EXER PHY LABORATORY	10.00	10.00
CEP		CARDIORESPIR EXER PHY LABORATORY	10.00	10.00
CHE		CHEMICAL PRINCIPLES LAB	0.00	15.00
CHE		ANALYTICAL CHEMISTRY	15.00	15.00
CHE		INSTRUMENTAL ANALYSIS	15.00	15.00
CHE		ENVIRONMENTAL CHEMISTRY	15.00	15.00
CHE		ORGANIC CHEMISTRY 1	15.00	15.00
CHE		ORGANIC CHEMISTRY IT	15.00	15.00
CHE		PHYSICAL CHEMISTRY I	15.00	15.00
CHE		ANALYTICAL CHEMISTRY INSTRUMENTAL ANALYSIS ENVIRONMENTAL CHEMISTRY ORGANIC CHEMISTRY I ORGANIC CHEMISTRY II PHYSICAL CHEMISTRY II PHYSICAL CHEMISTRY II CHEMISTRY & SOCIETY INORGANIC CHEMISTRY LABORATORY	15.00	15.00
CHE		CHEMISTRY & SOCIETY	15.00	15.00
CHE				15.00
CHE		BIOCHEMISTRY	15.00	15.00
CHE		UNDERGRADUATE RESEARCH	0.00	75.00
CHE		ADVANCED CHEMICAL LAB TECHNIQUES	15.00	15.00
CHEN		ADVANCED BIOCHEMISTRY	15.00	15.00
EENC		MICROPROCESSOR PROGRAMMING	10.00	0.00
EEN(ELECTRIC CIRCUITS AND ELECTRONICS	10.00	5.00
EEN		LINEAR CIRCUITS ANALYSIS I	10.00	5.00
EEN(G 3405	LINEAR CIRCUIT ANALYSIS II	10.00	0.00

THE STATE OF THE PROPERTY OF T

Cou	ırse		Current	Proposed
Nur	nber	Course Title	Fee	Rec
		<u> </u>	. <u> </u>	100
EENG EENGGEENGGR EENGGUNNEE EONGUNNEE EONGUNNEE KIINNETT MEDDT MEDDT MEDDT MEDDT MENG MENG	3406 4408 4409 4415 1302 4312 3101 3107 31134 3233 5116 4188 4190 4194 4282 4284 4286 3207	ELECTRONIC CIRCUIT ANALYSIS II ELECTRIC POWER SYSTEMS ELECTRONIC CIRCUITS ANALYSIS II SENIOR DESIGN PROJECT COMPUTER AIDED ENGIN DESIGN TRANSDUCER DESIGN PHOTOGRAPHIC TECHNIQUES & COMPOSITION MOTOR CONTROL LABORATORY MOTOR LEARNING LABORATORY PHYSIOLOGY OF EXERCISE BIOMECHANICS BIOMECHANICS OF HUMAN MOVEMENT EXERCISE METABOLISM LABORATORY HEMOSTASIS MICROSCOPY/CYTOGENETICS CLINICAL IMMUNOLOGY CLINICAL PARASITOLOGY HEMATOLOGY IMMUNOHEMATOLOGY CLINICAL CHEMISTRY CLINICAL MICROBIOLOGY MATERIALS SCIENCE MEASUREMENT SYSTEMS	0.00 0.00 0.00 0.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00	15.00 15.00 10.00 15.00 10.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00
MENG MENG MENG MENG MENG MENG MENG MENG	3309 4212 4311 4313 4318 4321 4322 4415 3155 3232	MECHANICAL SYSTEMS DESIGN EXPERIMENTAL ANALYSIS ELECTRO-MECHANICAL SYSTEMS DESIGN THERMAL SYSTEMS DESIGN HEATING, VENT, & AIR COND APPLICATIONS OF MICROPROCESSORS FLUID POWER DESIGN SENIOR DESIGN PROJECT LAB IN PSYCHOLOGICAL STATISTICS LAB IN EXPERIMENTAL PSYCHOLOGY	10.00 0.00 0.00 0.00 0.00 0.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00
		Supplemental Fees		
MUSA MUSA MUSA MUSA MUSA MUSA MUSA MUSA	3201 3203 3204 3205 3210 3215 3216 3220 3225 3230 3235 3240 3243 3250	PIANO CLASSICAL PIANO ACCOMPANYING ORGAN HARPSICHORD VOICE CLASS VOICE FLUTE CLARINET OBOE BASSOON SAXOPHONE TRUMPET FRENCH FORN	\$75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00	\$75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00 75.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

	Course		Current	Proposed
	Number	Course Title	Fee	<u>Fee</u>
MUSA	3255	TROMBONE	\$75.00	\$75.CO
MUSA	3260	TUBA	75.00	75.00
MUSA		PERCUSSION	75.00	75.00
MUSA		HARP	75.00	75.00
MUSA		VIOLIN	75.00	75.00
MUSI		VIOLA	75.00	75.00
MUSA		VIOLONCELLO	75.00	75.00
MUSA		BASS VIOLIN	75.00	75.00
MUSA	-	GUITAR	75.00	75.00
MUSA MUSA		COMPOSITION PIANO	75.00	75.00
MUSA		CLASSICAL PIANO .	75.00 75.00	75.00 75.00
MUSA		ACCOMPANYING	75.00	75.03 75.03
MUSA		ORGAN	75.00	75.00 75.00
MUSA		HARPSICHORD	75.00	75.00
MUSA		VOICE	75.00	75.00
MUSA		CLASS VOICE	75.00	75.00
MUSA	5220	FLUTE	75.00	75.00
MUSA	5225	CLARINET	75.00	75.00
MUSA	A 5230	OBOE	75.00	75.00
MUSA		BASSOON	75.00	75.00
MUSI		SAXOPHONE	75.00	75.00
MUSA		TRUMPET	75.00	75.00
MUSA		FRENCH HORN	75.00	75.0C
MUSA MUSA		TROMBONE	75.00	75.00
MUSA		TUBA PERCUSSION	75.00	75.00
MUSA		HARP	75.00 75.00	≀5.00 75,00
MUSA		VIOLIN	75.00	75.00
MUSA		VIOLA	75.00	75.00 75.00
MUSA		VIOLONCELLO	75.00	75.00
MUSA		BASS VIOLIN	75.00	75.00
MUSA	5295	GUITAR	75.00	15.00
MUSA	5297	COMPOSITION	75.00	75.00
		Incidental Equipment Fees		
BIOI	3133	GENETICS LAB	\$ 0.00	\$25.00
BIOI		HUMAN PHYSIOLOGY LABORATORY	25.00	25.00
BIOI		ECOLOGY LABORATORY	25.00	25.00
BIOI		PHYSIOLOGY LABORATORY	25.00	25.00
BIOI	3146	PLANT MORPHOLOGY LABORATORY	25.00	25.00
BIOI		PLANT TAXONOMY LABORATORY	25.00	25.00
BIOI		INTEGRATED PRINCIPLES OF BIOLOGY	0.00	25.00
BIOI		ENVIRONMENT AND MAN	25.00	25.00
BIOI		INDEPENDENT STUDY	0.00	25.00
BIOI BIOI	_	MICROBIOLOGY LABORATORY	25,00	25.00
3101		ENTOMOLOGY LABORATORY VERTIBRATE NATURAL HISTORY LABORATORY	25.00 25.0 0	25.00
B101		INVERTEBRATE ZOOLOGY LABORATORY	25.00 25.00	25.00 25.00
	1210	INDUMINE SOCIOGI INDUMINI	20.00	/3.VU

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Cot	irse		Current	Proposed
Number		Course Title	<u>F</u> ee	Fee
BIOT BIOT BIOT BIOT BIOT	4151 5099 5141 5181 5185 5191	IMMUNOLOGY LABORATORY INDEPENDENT STUDY ORNITHOLOGY LABORATORY TOPICS IN ADVANCED BIOLOGY GENETICS LABORATORY ETHOLOGY LABORATORY	\$25.00 0.00 25.00 25.00 25.00 25.00	25.00 25.00
CHEM CHEM CHEM CHEM CHEM CHEM CHEM	5395 5396 5465 3105 3111 3113 3132 3143	THESIS THESIS TRANSMISSION ELECTRON MICROSCOPY CHEMICAL PRINCIPLES LAB ANALYTICAL CHEMISTRY LABORATORY INSTRUMENTAL ANALYSIS LABORATORY ENVIRONMENTAL CHEMISTRY LABORATORY ORGANIC CHEMISTRY I LABORATORY	0.00 0.00 25.00 0.00 25.00 25.00 25.00	25.00 25.00 25.00 25.00
CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	3145 3153 3155 3409 4135 4395 4440 4540	ORGANIC CHEMISTRY II LABORATORY PHYSICAL CHEMISTRY I LABORATORY PHYSICAL CHEMISTRY II LABORATORY CHEMISTRY AND SOCIETY BIOCHEMISTRY LABORATORY UNDERGRADUATE RESEARCH UNDERGRADUATE RESEARCH ADV CHEMICAL LABORATORY TECHNIQUES	25.00 25.00 25.00 25.00 25.00 0.00 0.00	25.00 25.00 25.00
CHEM EBNG EENG EENG EENG EENG	5121 3401 4317 4408 4409 4415	ADV CHEMICAL LABORATORY TECHNIQUES ADVANCED BIOCHEMISTRY LABORATORY ELECTRIC CIRCUITS & ELECTRONICS POWER FLECTRONICS DESIGN & APPS ELECTRIC POWER SYSTEMS FLECTRONIC CIRCUITS ANALYSIS IT SENIOR DESIGN PROJECT	25.00 0.00 0.00 0.00 0.00 0.00	25.00 10.00 25.00 10.00
		Extended Computer Access Fees		
ACCT CEPH COSC COSC COSC COSC COSC COSC COSC COS	4391 5315 3301 3302 3303 3308 3309 3310 3311 3312 3313 0321 3335 3340 3350 3351 3365 3370	ACCOUNTING INFORMATION SYSTEMS REDUCT ANALYSIS & INTERPRET OF DATA MODERN PROBLEM SOLVING STRUCTURED PROGRAMMING APPLICATIONS CBJECT ORIENTED DESIGN PERSONAL COMPUTING INFORMATION SYSTEMS SOFTWARE MULTIMEDIA AND INTERNETWORKING FORTRAN APPLICATIONS PROGRAMMING ASSEMBLY LANGUAGE PROGRAMMING SCIENTIFIC COMPUTING DATA STRUCTURES DIGITAL SYSTEMS INFORMATION ORG AND RETRIEVAL RPG APPLICATIONS PROGRAMMING MINICOMPUTER APPS PROGRAMS COMMERCIAL APPLICATIONS PROGRAMMING ON-LINE SYSTEMS	\$10.00 20.00 40.00 40.00 40.00 40.00 40.00 40.00 0.00 0.00 0.00 40.00 40.00 40.00 40.00 40.00	20.00 40.00 40.00 40.00

C	ourse		Current	Proposed
N:	umber	Course Title	Fee	Fee
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cosc	4089	PROBLEMS FOR CO-OP STUDENTS	\$40.00	\$ 0.00
COSC	4189	PROBLEMS FOR CO-OP STUDENTS	0.00	
COSC	4309	DESIGN OF INFORMATION SYSTEMS	40.00	
COSC	4310	OPERATING SYSTEMS	40.00	
COSC	4320	COMPUTER ARCHITECTURE & DESIGN	0,00	
COSC	4321	DATA STRUC AND ANALYSIS OF ALGORITHMS		
COSC	4325	DATA COMM AND COMPUTER NETWORKS	40.00	
COSC	4327	UNIX SHELL PROGRAMMING	40.00	
COSC	4340	COMPARATIVE STUDY OF PROG LANG		
COSC	4345	COMPUTER GRAPHICS	40.00	
COSC	4350	ADVANCED APPLICATIONS	40.00	
COSC	4351	FILE STRUCTURES & FILE SYSTEMS	0.00	
COSC	4355	ANALYSIS OF ALGORITHMS	40.00	
COSC	4365	ARTIFICIAL INTELLIGENCE	0.00	
COSC	4370	UNDERGRADUATE INTERNSHIP PROG	40.00	
COSC	4375	ANALYSIS ON INFORMATION SYSTEMS	40.00	
COSC	4377	COMPILER TECHNIQUES	40.00	
COSC	4381	SEMINAR IN COMPUTER SCIENCE	40.00	
COSC	4430	COMPUTER ORGANIZATION II	40.00	
COSC	5099	INDEPENDENT STUDY	40.00	
COSC	5306	PERSONAL COMPUTING	40.00	
COSC	5314	COMPUTER ASSISTED INSTRUCTION	40.00	
COSC	5315	MICROCOMPUTER SYSTEM APPLICATIONS	40.00	
COSC	5318	COMPUTING SOFTWARE	40.00	
COSC	5325	WORKSHOP IN COMPUTER SCIENCE	40.00	
COSC	5326	UNIX PROGRAMMING ENVIRONMENT	40.00	
COSC	5330	OPERATING SYSTEMS	40.00	
cosc	5336	LOCAL AREA NETWORKS	40.00	
COSC	5340	PROGRAMMING LANGUAGES	40.00	
COSC	5345	COMPUTER GRAPHICS	40.00	
COSC	5346	EXPERT SYSTEMS	40.00	
COSC	5350	DATA COMMUNICATION & NETWORKS	40.00	
COSC	5351	COMPUTER-HUMAN COMMUNICATIONS	40.00	
COSC	5352	CLIENT/SERVER ARCHITECTURES	40.00	40.00
COSC	5354	PARALLEL IN SUPERCOMPUTING	40.00	40,00
COSC	5360	INFORMATION STRUCTURES	40.00	40.00
COSC	5361	DIGITAL IMAGE PROCESSING	40.00	40.00
COSC	5362	PATTERN RECOGNITION	40.00	40.00
COSC	5365	ANTIFICIAL INTELLIGENCE	40.00	40.00
COSC	5370	SOFTWARE ENGINEERING	40.00	4().DQ
COSC	5 3 75	ADVANCED DATA BASE DESIGN	40.00	40.00
COSC	5380	RESEARCH METHODS	40.00	40.00
COSC	5390	TOPICS IN COMPUTER SCIENCE	40.00	40.00
COSC	5395	THESIS	40.00	40.00
COSC	5396	THESIS	40.00	40,00
COSC	5391	TOPICS IN DISTRIBUTED SYSTEMS	0.00	40.00
EDUC	5359	EDUCATIONAL TECHNOLOGY	20.00	20.00
EENG	3302	DIGITAL SYSTEMS	0.00	40.00
EENG	3404	LINEAR CIRCUITS ANALYSIS I	0.00	30.00
EENG	3305	LINEAR CIRCUIT ANALYSIS II	0.00	30.00

¢.	urse		Current	Proposed
Number		Course With		
Nu	IIIDET	Course Title	<u>Foe</u>	Fee
EENG	3307	MICROPROCESOR PROGRAMMING LINEAR CIRCUIT ANALYSIS II ELECTRONIC CIRCUIT ANALYSIS I DESIGN METHODOLOGY COMMUNICATIONS THEORY DIGITAL CONTROL SYSTEMS APPLIED ELECTROMACNETIC THEORY POWER SYSTEMS ANALYSIS & DESIGN	s c no	341 BN
EENG	3405	TIMEAR CIRCUIT AMAIYSIS II	10.00	7 40.00
EENG	3406	FLECTRONIC CIRCUIT ANALYSIS I	0.00	37.00
	4214	DESIGN METHODALOGY	0.00	21 00
	4312	COMMINICATIONS THROPY	0.00	30.00
EENG	4316	SMATSAS INGTINOLITATION	0.00	30.00
EENG	4318	ADDITED DICCUDAMACNUTTO TURADY	0.00	30.00
	4319	POMER SYSTEMS ANALYSIS & DESIGN	0.00	30.00
	4320	COMPUTER ARCHITECTURE : DESIGN	0.00	30.00
EENG	4321	COMPUTER ARCHITECTURE & DESIGN	0.00	30.00
EENG	4408	MICROSHIP PEDION	0.00	30.00
EENG	4415	SENTOR DESIGN PROJECT	0.00	30.00
ENGR	1302	COMPUTER AIDER FACINERSING THE	0.00	40.00
ENGR	3207	ENGINEERING ANALYSIS	0.00	25 00
ENCR	3305	PECUNICA: COMMUNICATIONS	0.00	26.00
	4308	Allenmante commonications	0.00	20.00 40.00
	4311	DROCESS CONTROLS AND AUTOMATION	0.00	20.00
ENGR	5320	MICROCHIP DESIGN ELECTRIC POWER SYSTEMS SENIOR DESIGN PROJECT COMPUTER AIDED ENGINEERING DES ENGINEERING ANALYSIS TECHNICAL COMMUNICATIONS AUTOMATIC CONTROLS PROCESS CONTROL AND AUTOMATION RELIABILITY ANALYSIS	0.00	30.00
ENGR	5323	DESIGN OF EXPERIMENTS	0.00	30,00
	5325	DESIGN OF EARLYSIS OF TURROMACHINERY	0.00	10.00
	5326	WISTAM A MANISTS OF FORDOMACHINERS	0.00	20.00
		DESIGN & ANALYSIS OF TURBOMACHINERY VIBRATION ANALYSIS OF ROTATING FINITE ELEMENT METHODS	0.00	20.00
GEOG	5328 4330	CECCONDUTC INTODMATICAL OVERDME	ኃስ ለሰ	20.00
HECC	4333	COMPUTER APPS IN HEALTH & KINE	20.00	20.00
URCC	5017	BIOMETRIC METHODS	25.00	
HLED	4315 3330	NUTRITION IN HEALTH PERFORMANCE	20.00	
MANA	3330	NUTRITION IN HEALTH PERFORMANCE MANAGEMENT INFORMATION SYSTEMS	10.00	
MANA	4305	PRODUCTION AND OPERATION MANAGEMENT	10.00	10.00
MENG	4317	VIRRATIONS	0.00	10 00
MENG	4320	DESIGN FOR MANUFACTURING	0.00	10.00
MENG	4321	DESIGN FOR MANUFACTURING APPLICATIONS OF MICROPROCESSORS SENIOR DESIGN PROJECT ELECTRONIC PUBLISHING HEALTH ASSMT FOR LICENSED NURSES HEALTH ASSESSMENT	0.00	10,00
MENG	4415	SENIOR DESIGN PROJECT	0.00	10.00
JOUR		ELECTRONIC PUBLISHING	10.00	10.00
		HEALTH ASSMT FOR LICENSED NURSES	0.00	10.00
NURS	3210 3310	HEALTH ASSESSMENT	0.00	10.00
NURS	3611	NURSING CARE OF THE ADULT I NURSING CARE OF THE ADULT II RESEARCH DESIGN	0.00	10.00
NURS	4432	NURSING CARE OF THE ADULT IT	10.00	10.00
NURS		RESEARCH DESIGN	10.00	10.00
NURS	5324	APPLS OF COMPUTER TECH IN NURSING	10.00	10.00
NURS	5350	ADVANCED PATHORHYSIOLOGY	10.00	10.00
NURS	5395	THESIS	10.00	20.00
TECH	3315	VISUAL COMMUNICATION TECHNOLOGY	10.00	10.00
TECH	3318	INDUS APPLS PERSONAL COMPUTER TECH	10.00	10.00
TECH	4310	QUALITY ASSURANCE IN INDUSTRY	10.00	10.00
TECH	4317	COMPUTER INTEGRATED MANUFACTURING	10.00	10.00
TECH	5310	QUALITY CONTROL TECHNIQUES	10.00	10.00
TECH	5311	TRENDS & TECHNIQ IN VISUAL COMM TECH	10.00	10.00
TECH	5318	COMPUTER APPS IN INDUSTRIAL TECH	10.00	10.00
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FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

Cou	ırse		Current	Proposed
Nuī	nber	Course Title	F <u>e</u> e	Fee
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		Course Facs		
ACCT ACCT ACCT ACCT ACCT ACCT ACCT ACCT	3300 3301 3302 3311 3312 3315 3325 3326 4099 4310 4320 4320 4330 4380 4380 4390 5310 5320 5340 5360 5360 5370	SURVEY OF ACCOUNTING MANAGERIAL ACCT ACCOUNTING FOR NURSING ADMINISTRATION INTERMEDIATE ACCOUNTING I INTERMEDIATE ACCOUNTING II COST ACCOUNTING INCOME TAX I INCOME TAX I INCOME TAX II INCEPENDENT STUDY CPA PROBLEMS ADVANCED ACCOUNTING OIL AND GAS ACCOUNTING GOV & NOT FOR PROFIT ACCT AUDITING ACCOUNTING THEORY MANAGEMENT ADVISORY SERVICES ACCOUNTING INFORMATION SYST INDEPENDENT STUDY ACCT CONCEPTS & PROCEDURES ADV PROBLEMS IN FEDERAL INCOME TAX ACCT FOR MANAGEMENT CONTROL FINANCIAL ACCOUNTING SEMINAR FEDERAL INCOME TAX RESEARCH ADVANCED PROBLEMS IN ACCOUNTING MANAGERIAL ACCOUNTING SEMINAR SPECIAL TOPICS IN ACCOUNTING	\$ 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	7.00 5.00 7.00 7.00 7.00 7.00 7.00 7.00
ACCT ACCT ALHS ALHS ALHS ALHS ALHS ALHS ALHS ALHS	5370 5385 3301 3302 3350 3360 3362 4306 4307 4308 4328 4320 5314 5322 5343 5322 5343 5360 5360 5360	ADVANCED ACCOUNTING THEORY HEALTH ECOLOGY DISEASES OF MAN HEALTH BIOMETRY COMMUNITY HEALTH PRINCIPLES BEHAVIORAL MEDICINE ALLIED HEALTH SEMINAR HEALTH CARE DELIVERY SYSTEM LEGISLATION & LEGAL ISSUES ETHICS IN HEALTH PROPESSIONS PRINCIPLES OF EPIDEMIOLOGY SEXUALLY TRANSMITTED DISEASES EMERGENCY HEALTH CARE ADVANCED TOPICS IN ALLIED HEALTH SCI EXERCISE AND AGING PROCESS U.S. HEALTH SYSTEMS ORIGINS & FUNCT NUTRITION, HEALTH, AND DISEASE COMMUNITY HEALTH ASSESSMENT EPIDEMIOLOGY & HEALTP CARE PLANNING PUBLIC HEALTH ADMIN & PRACTICE TOPICS IN HEALTH EDUCATION COMMUNITY HEALTH EDUCATION	5.00 5.00 20.00 10.00 5.00 10.00 5.00 10.00 10.00 15.00 10.00 15.00 10.00 10.00 10.00 10.00 10.00	10.00 20.00 10.00 5.00 10.00 5.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

	Course		Current	Proposed
	Number	Course Title	Fee	Fee
ALHS		BEHAVIOR MODIFICATION FOR LIFE-STYLE	\$ 5.00	
ALHS		EDUCATIONAL METHODS IN HEALTH	5.00	5.00
ALHS		EDUCATION INTERVENTN FOR LIFE-STYLE		10,00
ALHS		ETHICS IN HEALTH PROFESSIONS	10.00	10.00
ANTH		CULTURAL ANTHROPOLOGY	5,00	5.00
ANTH		ARCHAEOLOGY	5.00	5.00
ANTH		PHYSICAL ANTHROPOLOGY	5.00	5.00
нтиа		ANTHROPOLOGY OF POLITICS	5.00	5.00
ART	3300	COMPOSITION & DESIGN	28.00	28.00
ART	3315	ESSENTIAL ELEMENTS OF ART	14.00	14.00
ART	3320	LIFE DRAWING I	42.00	42.00
ART	3321 3340	LIFE DRAWING II	42.00	42.00
ART		AESTHETICS IN VISUAL LEARNING	10.00	10.00
ART ART	3341 3342	ART & SOCIETY: ANCIENT TO MEDIEVAL ART & SOCIETY: RENAISSANCE TO MODERN	10.00	10.00
ART	3356	ART & SOCIETY: RENAISSANCE TO MODERN THREE DIMENSIONAL DESIGN		10.00
ART	3356 3366	PAINTING TECHNIQUES	40.00 10.00	40.00 10.00
ART	3376	INTAGLIO/RELIEF	25.00	25.00
ART	3377	LITHOGRAPHY	25.00	25.00
ART	3379	CERAMICS	0.00	20.00
ART	3380	CERMAIC SCULPTURE	20.00	20.00
ART	3384	SCULPTURE	20.00	20.00
ART	4099	INDEPENDENT STUDY	0.00	5.00
ART	4192	SENIOR EXHIBITION	5.00	5.00
ART	4311	ADVANCED PAINTING	5.00	5.00
ART	4320	ADVANCED DRAWING	5.00	5.00
ART	4331	AQUAMEDIA	28.00	28.00
ART	4337	ADVANCED PAINTING TECHNIQUES	5.00	5.00
ART	4342	PRIMITIVE ART	10.00	10.00
ART	4343	GREEK AND ROMAN ART	10.00	10.00
ART	4344	MEDIEVAL ART	10.00	10.00
ART	4345	RENAISSANCE ART	10.00	10.00
ART	4346	BAROQUE AND ROCOCCO ART	10.00	10.00
ART	4347	NINETEENTH-CENTURY ART	10.00	10.00
ART	4348	ART IN AMERICA	10.00	10.00
ART	4349	TWENTIETH-CENTURY ART	5.00	5.00
ART	4368	FIELD EXPERIENCE IN ART	0.00	5.00
ART	4370	UNDERGRADUATE INTERNSHIP	0.00	5.00
ART	4371	UNDERGRADUATE INTERNSHIP	0.00	5.00
ART	4373	ADVANCED DRAWING PROBLEMS	5.00	5.00
ART	4376	ADVANCED INTAGLIO/RELIEF	25.00	25.00
ART	4377	ADVANCED LITHOGRAPHY	25.00	25.00
ART	4379	ADVANCED SCULPTURE	0.00	25.00
ART	4380	ADVANCED CERAMICS	20.00	20.00
ART ART	4381 4390	ADVANCED CERAMIC SCULPTURE	20.00	20.00
ART	4390	SELECTED TOPICS IN ART	0.00	5.00
ART	5099	FIELD EXPERIENCE IN ART INDEPENDENT STUDY	0.00	5,00
ART	5310	STUDIO PROB: DRAW & PAINT	0.00	5.00
ART	5311	GRAD STUDIO PROB: CERAMICS	5.00	5.00
	0311	oldis Sivelo Inob. CEMPICS	20.00	20.00

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	Course		Current	Proposed
	Number '	Course Title	Fee	Fee
	<u></u>		<u> </u>	<u></u>
ART	5313	GRAD STUDIO PROB: CRAFTS	\$14.00	\$14.00
ART	5314	GRAD STUDIO PROB: SCULPTURE	20.00	20.00
ART	5330	ADV ST: ART HIST & CRITIC	10.00	10.00
ART	5340	ART IN CHILDHOOD EDUCATION	14.00	14.00
ART	5368	FIELD EXPERIENCE IN ART	0.00	5.00
ART		GRADUATE SELECTED TOPICS	20.00	20.00
ART		FIELD EXPERIENCE IN ART	0.00	5.00
BIO:		PLANT TAXONOMY	5.00	5.00
BIO		HUMAN PHYSIOLOGY	5.00	5.00
BIO		PATHOPHYSIOLOGY I	5.00	5.00
BIO:		GENETICS	5.00	5.00
BIO:		ECOLOGY	5.00	5.00
BIO:		BIOLOGICAL EVOLUTION	5.00	5.00
BIO:		PHYSIOLOGY	5.00	5.00
B10		PLANT MORPHOLOGY	5.00	5.00
RIO:		INTEGRATED PRINCIPLES OF BIO	0.00	5.00
BIO:		MICROBIOLOGY	5.00	5.00
BIO.		BIOGEOGRAPHY	5.00	5.00
BIO		ENTOMOLOGY	5.00	5.00
BIO		VERTEBRATE NATURAL HISTORY	5.00	5.00
BIO		INVERTEBRATE ZOO	5.00	5.00
BIO:		IMMUNOLOGY	5.00	5.00
BIO:		FIELD BIOLOGY	5.00	5.00
BIO:		ORNITHOLOGY	5.00	5.00
BIO:		BIO ULTRASTRUCTURE TPS IN ADV MICROBIOLOGY	5.00	5.00
BIO:		ADVANCED GENETICS	5.00	5.00
BIO		ETHOLOGY	5.00	5.00
CEP		NEUROMUSCULAR EXERCISE PHYSIOLOGY	5.00 10.00	5.00 10.00
CEP		CARDIORESPIRATORY EXERCISE	10.00	10.00
CEF		DIAGNOSTIC TESTS & EXERCISE PRESCRIP		25.00
CEP:		PROGRAM MANAGEMENT	10.00	10.00
CHE		PHARMACOLOGY I	5.00	0.00
CHE		PHARMACOLOGY II	5.00	0.00
CHE		PHARMACOLOGY	0.00	5.00
CHE		ANALYTICAL CHEM	5.00	5.00 5.00
CHE		INSTRUMENTAL ANAL	5.00	5.00
CHE		CHEMISTRY OF THE ELEMENTS	0.00	5.00
CHE	M 3333	ENVIRONMENTAL CHEM	5.00	5.00
CHE		ORGANIC CHEM I	5.00	5.00
CHE	M 3344	ORGANIC CHEM II	5.00	5.00
CHE	M 3352	PHYSICAL CHEMISTRY I	5.00	5.00
CHE		PHYSICAL CHEMISTRY II	5.00	5.00
CHE		CHEMICAL PRINCIPLES	0.00	5.00
CHE		CHEMICAL LITERATURE	5.00	5.00
CHE		SEMINAR	5.00	5.00
CHE		INORGANIC CHEMISTRY	5.00	5.00
CHE		BIOCHEMISTRY	5.00	5.00
CHE		ADV TOPICS IN ANALYTICAL CHEM	5.00	5.00
CHE	м 5320	ADV BIOCHEMISTRY	5.00	5.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

C	ourse		Current	Proposed
N	umber	Course Title	Fee	Fee
	<u></u>		<u> </u>	<u></u>
CHEM COSY	5380 4301	TOPICS IN PHY SCIENCE FOR TEAC COMPARATIVE EDUC SYSTEMS COMPARATIVE EDUC SYSTEMS FAMILY SYSTEM THEORIES FAMILY THERAPY APPLIED SCHOOL COUNSELING MARRIAGE THERAPY DIVORCE THERAPY SEXUALITY AND SEX THERAPY REHAB OF SUBSTANCE ABUSER FAMILY VIOLENCE CULTURAL DIVERSITY OF CLIENTS SCHOOL GUIDANCE & COUNSELING CAREER GUID/COUN & ASSMT COUNSELING PRO-SEMINAR SUPV PRACTICUM IN SCHOOL COUNSELING SUPV PRACTICUM IN COUNSELING	\$ 5.00 5.00	\$ 5.00 5.00
COSY	4601	COMPARATIVE EDUC SYSTEMS	5.00	5.00
COUN	5311	FAMILY SYSTEM THEORIES	7.00	7.00
COUN	5313	FAMILY THERAPY	7.00	7.00
COUN	5314	APPLIED SCHOOL COUNSELING	10.00	10.00
COUN	5315	MARKIAGE THERAPY	7.00	7.00
COUN	5316 5318	DIVURCE THERMY!	7.00	7.00 7.00
COUN	5319	DENAD OF CHECKAMOE ARRICED	7.00	7.00
COUN	5321	PAMILY VIOLENCE ABOSER	7.00	7.00
COUN	5324	CHLTHRAL DIVERSITY OF CLIENTS	0.00	7.00
COUN	5334	SCHOOL GUIDANCE & COUNSELING	7.00	15.00
COUN	5335	CAREER GUID/COUN & ASSMT	15.00	35.00
COUN	5380	COUNSELING PRO-SEMINAR	0.00	7.00
COUN	5386	SUPV PRACTICUM IN SCHOOL COUNSELING	0.00	10.00
COUN	5396	SUPV PRACTICUM IN COUNSELING	0.00	25.00
COUN	5397	SUPV PRACTICUM IN COUNSELING	0.00	25.00
CRIJ	3300	SUPV PRACTICUM IN SCHOOL COUNSELING SUPV PRACTICUM IN COUNSELING CRIMINAL JUSTICE SYSTEM DEVIANT BEHAVIOR ETHICAL ISSUES IN CRIM JUSTICE ADMIN OF CRIM JUSTICE AGENCIES CRIMINOLOGY	5.00	5.00
CRIJ	3302	DEVIANT BEHAVIOR	5.00	5.00
CRIJ	3310	ETHICAL ISSUES IN CRIM JUSTICE	5.00	5.00
CRIJ	3311	ADMIN OF CRIM JUSTICE AGENCIES	5.00	5.00
CRIJ	3320	CRIMINOLOGY	5.00	5.00
CRIJ	3322	ADMIN OF CRIM JUSTICE AGENCIES CRIMINOLOGY PROBATION AND PAROLE LAW AND SOCIETY CRIMINAL LAW WHITE-COLLAR CRIME ORGANIZED AND CONSENSUAL CRIME JUVENILE DELINQUENCY DRUG ABUSE COUNSELING JUVENILE JUSTICE SYSTEM CIVIL LIABILITY & CRIM JUSTICE PRAC CORRECTIONS THEORY AND PRACTICE	5.00	5.00
CRIJ	3325	LAW AND SOCIETY	5.00	5.00
CRIJ	3326	CRIMINAL LAW	5.00	5.00
CR1J	3328	WHITE-COLLAR CRIME	5.00	5.00
CRIJ	3330	ORGANIZED AND CONSENSUAL CRIME	5.00	5.00
CRIJ	4305	JUVENILE DELINQUENCY	5.00	5.00
CRIJ	4306	DRUG ABUSE COUNSELING	5,00	5.00
CRIJ	4307	JUVENILE JUSTICE SYSTEM	5.00	5.00
CRIJ	4310	CORRECTIONS THROUGH AND PROGRESS	5.00	5.00
CRIJ CRIJ	4313 4314	COMMUNITY PACED CORRECTIONS	5.00	
CRIJ	4314	CORRECTIONS THEORY AND PRACTICE COMMUNITY-BASED CORRECTIONS CORRECTIONS COUNSELING CRIJ JUST RESEARCH METHODS CRIMINAL INVESTIGATION CRIMES OF VIOLENCE	5.00 5.00	
CRIJ	4313	CRIL HIST RESEARCH METHADS	10.00	
CRIJ	4332	CRIMINAL INVESTIGATION	5.00	5.00
	4340	CRIMES OF VIOLENCE	5.00	
CRIJ	4341	CRIMINAL PROCEDURE	5.00	5.00
CRIJ	4350	COMPARATIVE CRIMINAL JUSTICE	5.00	5.00
CRIJ	4360	TOPICS IN CRIMINAL JUSTICE	5.00	5.00
CRIJ	5301	CONCEPTS OF LAW AND JUSTICE	5.00	5.00
CRIJ	5302	JUDICIAL POLICY AND SOCIAL PROCESS	5.00	5.00
CRIJ	5303	CONTEMPORARY CRIMINOLOGICAL THEORY	5.00	5.00
CRIJ	5307	CRIMINAL JUSTICE POLICY	5.00	5.00
CRIJ	5310	TOPICS IN CRIMINAL JUSTICE	5.00	5.00
FCON	3300	ECON CONCEPTS	5.00	
ECON	3305	COMPARATIVE ECONOMIC SYSTEMS	5.00	5.00
ECON	3310	ECON ISSUES IN PUBLIC POLICY	5.00	5.00
ECON	3311	MONEY BANKING & FED RESERVE	5.00	5.00

Со	urse		Current	Proposed
		Cource Tille	Foo	
NO	mber_	Course Title	ree	<u> </u>
Nii	mber	INTERMEDIATE MICROECONOMIC ANAL INTERMEDIATE MACROECONOMIC ANAL INDEPENDENT STUDY CENTRAL BANK & MONETARY POL MANAGERIAL ECONOMICS ECONOMICS OF GROWTH & DEVELOPMENT TOPICS IN ECONOMICS ENVIRONMENTAL ECONOMICS INDEPENDENT STUDY ECON CONCEPTS & PROCESSES INTERNATIONAL ECONOMICS ADVANCED ECONOMIC ANALYSIS CENTRAL BANKING & MONETARY POLICY ECON OF PUBLIC POLICY FUND OF FREE ENTERPRISE SYS CURR TPS FREE ENTERPRISE INSERVICE WORKSHOP INTRO TO SCHOOL ADM CLINICAL SUPERVISION SCHOOL LAW PRINCIPALSHIP ADM SPECIAL PROGRAMS IN SCHLS TEACHER APPRAISAL SYS (EXT) SCHOOL BUILDING OPERATIONS ADM & COMMUNITY RELATIONS PERSONNEL ADMINISTRATION SCHOOL FACILITIES SCHOOL SUPERINTENDENT SCI, MATH & SOCIAL ST IN BILINGUAL ED READING 7 LANG ARTS IN BILINGUAL ED	Fce	Froposed Foe \$ 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00
EDEC EDEC EDEC EDEC EDEC EDEC EDEC EDEC	3345 4355 5300 5310 5325 5327 5335 5337 5340 5342	EARLY CHILDHOOD CURR I EARLY CHILDHOOD CURR IT INSERVICE WORKSHOP: FOOD & NUTRITION ANAL/APPLI LEARN EARLY CHILD E CONTEM ISS EARLY CHILDHD PROG DEV LANG EXPER FOR YOUNG CHILD CREATIVE/ACTIV FOR YOUNG CHILD SEM: EARLY CHILDHD EDUC DEVELOP OF YOUNG CHILD	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00
EDEC EDEC EDEC EDEC EDFB EDFB EDFB EDFB	5345 5347 5348 5349 5630 3333 4305 4310 4311	SOCIAL EXP IN EARLY CHILD EDUC EDUC RESOURCES FOR YOUNG CHILD CURRICULUM DEVELOP INST IMP IN EARLY CHILD EDUC INTNL EARLY CHILD EDUC: EXCEPTIONAL STUDENTS IN REG CLASSROOM PROFESSIONAL DEVELOPMENT SEMINAR TEACHING SKILLS FOR ELE TEACHERS TEACHING LANGUAGE ARTS IN ELEM SCHOOL	5.00 5.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES

AND MISCELLANEOUS CH (CONTINUED)

•	Course		Current	Proposed
	Number	Course Title	Fee	řee
		<u> </u>		100
EDFB EDFB	4313	TEACHING SOC STUDIES IN ELEM SCHOOL TEACHING MATHEMATICS IN ELEM SCHOOL	\$ 5.00 5.00	\$ 5.00 5.00
EDFB		TEACHING SCIENCE IN BLEW SCHOOL	5 00	5 00
EDFB		MICROCOMPUTERS FOR ELEM SCHOOL CLASS	5.00	5.00
EDFB		READING IN THE INTERMEDIATE SCHOOL	5.00	5.00
EDFB		PRE-SCHOOL AND PRIMARY READING	5.00	5.00
EDFB EDFB		MICROCOMPUTERS FOR ELEM SCHOOL CLASS READING IN THE INTERMEDIATE SCHOOL PRE-SCHOOL AND PRIMARY READING READING MATERIALS AND METHODS CORRECTIVE READING FOR THE CLASSROOM	10.00	10.00
EDFB		SEMINAR IN READING	5.00	5.00
EDFB		CINCEDOOM MOME TOD BIN GOD TENEDS	5.00	5.00
EDGT		OVERVIEW OF GIFTED FOUR	5.00	10.00
EDGI		TEACHING THE CITTED EDGG	10.00	10.00
EDGT		COUNSELING CAT STUDENTS	10.00	10.00
EDGT		CREATIVITY & G/T STUDENTS	10.00	10.00
EDGT		PRACTICUM IN GIFTED & TALENTED	0.00	10.00
EDSP		TEACH EXCEPT STUD IN BEG CLASS	7.00	7 00
EDSP		SURVEY OF EXCEPT CHILD	7.00	10.00
EDSP		SEMINAR IN READING CLASSROOM MGMT FOR ELE SCH TEACHERS OVERVIEW OF GIFTED EDUC TEACHING THE CIFTED: METH, MA COUNSELING G/T STUDENTS CREATIVITY & G/T STUDENTS PRACTICUM IN GIFTED & TALENTED TEACH EXCEPT STUD IN REG CLASS SURVEY OF EXCEPT CHILD LANGUAGE DEV & DISORDERS CHARACTERISTICS OF LEARN DISABILITIES	10.00	10.00
EDSP	4361	CHARACTERISTICS OF LEARN DISABILITIES	7.00	10.00
EDSP	4362	MENTAL RETARD & SENSORY DEF	7.00	10.00
EDSP	4363	BEHAVIORAL DISORDERS	7.00	10.00
EDSP	4365	ASSESS OF LEARNERS WITH NEEDS	20.00	25.00
EDSP		TEACH CHILD WITH SP LEARN NEED	10.00	10.00
EDSP		CHARACTERISTICS OF LEARN DISABILITIES MENTAL RETARD & SENSORY DEF BEHAVIORAL DISORDERS ASSESS OF LEARNERS WITH NEEDS TEACH CHILD WITH SP LEARN NEED MTHD & MTRL FOR EXCEPT LEARN INSERVICE WORKSHOP OVERVIEW ED EXC LENR (B 21) INFANTS/YNG CH WITH SPEC NEEDS PRACTICUM	10.00	10.00
EDSP		INSERVICE WORKSHOP	5.00	15.00
EDSP		OVERVIEW ED EXC LRNR (8 21)	10.00	10.00
EDSP		INFANTS/YNG CH WITH SPEC NEEDS	10.00	10.00
EDSP		PRACTICUM	20.00	-0.00
EUSP		PRACTICUM SEM CHARA OF EXCPT CHILDRN ADOL WITH SPEC LRNG NFEDS BEHAVIOR DISORDERS SCH AGE LRNRS	10.00	
EDSP		ADOL WITH SPEC LRNG NFEDS	10.00	
EDSP		BEHAVIOR DISORDERS SCH AGE LENRS	10.00	
EDSP EDSP		SEM ASMT & EV CHILD W/SP LRNC HD	20.00	
EDSP		DEVELOPMENTAL TESTING SEM-COMPREHENSIVE INDIV ASSESS SERIOUS EMOTIONAL DISTURB & AUTISM	0.00 20.00	25.00 25.00
EDSP		SERIOUS EMOTIONAL DISTURB & AUTISM	10.00	10.00
EDSP		SEM EDUC STRAT SPEC CHLD	13.00	
EDSP		SEVERE/PROFOUND & MULTI DISABILITIES		10.00
EDSP		LEARN THEO APPLD EXCPT LRNR	13.00	13.00
EDSP		COMM DIS OF CHLD/SPEC NEED	13.00	10.00
EDSP		CONTEM ISSUES IN SPEC EDUCATION	5.00	15.00
EDSP		ADM & SUPV SP ED PROG	10.00	10.00
EDUÇ	3310	THE SCHOOL IN THE SOCIAL SETTING	5.00	5.00
EDUC	4311	PREP AND USE OF INST MAT	5.00	5.00
EDUC		INSERVICE WORKSHOP:	5.00	5.00
EDUC		RES METH BEHAV SCI	5.00	5,00
EDUC		APPLIED LEARNING THEORIES	5.00	5.00
EDUC		OVERVIEW OF GRAD STUDY IN EDUC	5.00	5,00
EDUC		CURR ISSUES IN EDUC	5.00	5.00
EDUC		EDUCATIONAL MEDIA	10.00	16.00
EDUC	5312	AEROSPACE EDUCATION	5.00	5.00

90	ourse		Current	Proposed
N1	umber	Course Title	<u>Fee</u>	Fee
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EDUÇ EDUÇ	5328 5330	INST LEADERSHIP TRAINING CLASS ORG SKILL, FOR TEACH CLASSROOM MANAGE & DISCIPLN INST IMP SEC SCH ENG & LAN ART INSTRUC IMPROV IN SECONDARY SC INSTRUC IMPROV IN SECONDARY SC INST IMPROVE ELEM SCH SCO STUD INST IMPROVE ELEM SCH SCIENCE TEACHING IN THE MIDDLE SCHOOL ASSESS IN EDUC SETTINGS CURRICULUM DEVELOPMENT PERSONALIZING INSTRUCTION ANAL INSTR STRATEGIES PERSONAL GROWTH IN TEACH HUMAN RELATIONS IN CLASSROOM TEACH WRITING ACROSS CURR HIST PHIL FOUNDATIONS OF AM EDUC ENGINEERING ANALYSIS MICROPROCESSOR PROGRAMMING ELECTRIC CIRCUITS & ELECTRONICS LINEAR CIRCUITS ANALYSIS I ELECTRONIC CIRCUIT ANALYSIS I DESIGN METHODOLOGY COMMUNICATIONS THEORY DIGITAL CONTROL SYSTEMS COMPUTER ARCHITECTURE & DESIGN ELECTRONIC CIRCUITS ANALYSIS II SENIOR DESIGN PROJECT TICHS SKILLS ELE TCHRS TEACH LANGUAGE ARTS IN ELE SCH	\$ 5.00 5.00	\$ 5.00 5.00
EDUC	5335	CLASSROOM MANAGE & DISCIPLN	5.00 5.00	5.00
EDUC	5340	INST IMP SEC SCH FNG & IAN ART	5 00	5.00
EDUC	5341	INSTRUC IMPROV IN SECONDARY SC	5.00	5,00
EDUC	5342	INSTRUC IMPROV IN SECONDARY SC	5.00	5.00
ADUC	5.347	INST IMPROVE ELEM SCH SCO STUD	5.00	5.00
	5348	INST IMPROV IN ELE SCH MAT	5,00	5.00
EDUC	5349	INST IMPROVE ELEM SCH SCIENCE	5.00	5.00
EDUC	5350	TEACHING IN THE MIDDLE SCHOOL	5.00	5.00
EDUC	535 1	ASSESS IN EDUC SETTINGS	5.00	5.00
EDUC	5352	CURRICULUM DEVELOPMENT	5.00	5. 00
EDUC	5353	PERSONALIZING INSTRUCTION	5.00	5.00
EDUC	5355	ANAL INSTR STRATEGIES	5.00	5.00
EDUC	5357	PERSONAL GROWTH IN TEACH	5.00	5.00
EDUC	5358	HUMAN RELATIONS IN CLASSROOM	5.00	5.00
EDUC	5360	TEACH WRITING ACROSS CURR	5.30	5.00
EDUC	5370	HIST PHIL FOUNDATIONS OF AM EDUC	5.00	5.00
EENG	3207	ENGINEERING ANALYSIS	10.00	0.00
EENG	3307	MICROPROCESSOR PROGRAMMING	0.00	10.00
EENG	3401	ELECTRIC CIRCUITS & ELECTRONICS	0.00	5.00
EENG	3404	LINEAR CIRCUITS ANALYSIS 1	0.00	5.00
EENG	3406	ELECTRONIC CIRCUIT ANALYSIS I	0.00	5.00
EENG	4214	DESIGN METHODOLOGY	0.00	10.00
EENG	4312	COMMUNICATIONS THEORY	0.00	10.00
EENG	4316	DIGITAL CONTROL SYSTEMS	0.00	7.00
EENG	4320	COMPUTER ARCHITECTURE & DESIGN	U.CU	10.00
EENG	4409	SENIOR DESIGN PROJECT TOHS SKILLS ELE TOHRS TEACH LANGUAGE ARTS IN ELE SCH TEACH SOC STUDIES IN ELE SCH TEACH MATH IN THE ELE SCH TEACH SCIENCE IN ELE SCH LITERARY APPRECIATION EVALUATING CURRENT FICTION CHILDREN'S LITERATURE AMERICAN LITERATURE SURVEY WORLD LITERATURE TUROUGH RENAISSANCE	0.00	5.00
EENG ELED	4415 4310	SENIOR DESIGN PROJECT	0.00	10.00
ELED	4310	TERRI LANGUAGE AREC IN EVE CON	3.00	5.00
ELED	4312	TEACH CAC SUIDING IN ELE SCH	10.00	10.00
ELED	4312	TEACH MATE TO THE SITE OFF	10.00	10.00 10.00
ELED	4314	TEACH MAIN IN THE BLE SCH	10.00	10.00
ENGL	3319	TITTEDARY APPRECIATION	10.00 5.00	10.00 5.00
ENGL	3315	FVALUATING CURRENT FIRTHON	5.00 6.00	5.00
ENGL	3330	CHILDREN'S TITERATURE	5.00	5.00
LNGL	3335	AMERICAN LITERATURE SURVEY	5.00 5.00	5.00
ENGL	3340	WORLD LITERATURE THROUGH RENAISSANCE	5.00	5.00
ENGL	3345	WORLD LITERATURE SINCE RENAISSANCE	5.00	5.00.
ENGI.	3375	MODERN GRAMMAR	5.00	5.00
ENGL	3376	CONTRASTIVE LINGUISTICS	5.00	5.00
ENGL	3385	HIST OF ENGLISH LANGUAGE	5.00	5.00
ENGL	3390	ADVANCED COMPOSITION	5.00	5.60
ENGL	3395	CREATIVE WRITING	5.00	5.00
ENGL	4305	ENGLISH RENAISSANCE LITERATURE	5.00	5.00
ENGL	4315	ENGLISH NEOCLASSICAL LITERATURE	5.00	5.00
ENCL	4320	ROMANTIC PERIOD	5.00	5,00
ENGL	4325	VICTORIAN LITERATURE	5.00	5.00
ENGL	43.30	ENGLISH TWENTIETH CENTURY LITERATURE	5.00	5.GO

FEBRUARY 12, 1998

FEES AND MISCELLANEOUS CHARGES (CONTINUED)

Course Current Proposed Course Title Number <u>re</u>e Fee ENGL 4335 ENGLISH NOVEL \$5.00 \$5.00
ENGL 4345 AMER LIT THROUGH ROMANTIC PERIOD 5.00 5.00
ENGL 4350 AMERICAN REALISM 5.00 5.00
ENGL 4356 AMER TWENTIETH CENTURY LITERATURE 5.00 5.00
ENGL 4368 LITERARY SETTING AND INFLUENCES 5.00 5.00
ENGL 4377 ACQUIS & DEVT OF ESL 5.00 5.00
ENGL 4378 METHOD OF ENGL 8.00 5.00
ENGL 4378 METHOD OF ENGL 8.00 5.00
ENGL 4395 STUDIES IN WORLD LITERATURE 5.00 5.00
ENGL 4395 STUDIES IN WORLD LITERATURE 5.00 5.00
ENGL 5382 CONTRASTIVE LINGUISTICS 5.00 5.00
ENGL 5384 ESL METHODOLOGY 5.00 5.00
ENGR 5301 STATICS 5.00 5.00
ENGR 2301 STATICS 0.00 5.00
ENGR 2302 DYNAMICS 0.00 5.00
ENGR 3207 ENGINEERING ANAYLSIS 0.00 5.00
ENGR 3207 ENGINEERING ANAYLSIS 0.00 5.00
ENGR 3305 TECHNICAL COMMUNICATIONS 10.00 5.00
ENGR 3311 PROCESS CONTROL & AUTOMATION 0.00 5.00
ENGR 5321 ENVIRONMENTAL MANAGEMENT 10.00 10.00
ENGR 5324 ENGINEERING PROJECT MANAGEMENT 10.00 6.00
ENGR 5325 DESIGN & ANALYSIS OF TURBOMACHINERY 0.00 5.00
ENGR 5326 VIBRATION NANLYSIS OF TURBOMACHINERY 0.00 5.00
ENGR 5326 VIBRATION ANALYSIS OF TURBOMACHINERY 0.00 5.00
ENGR 5326 VIBRATION ANALYSIS OF TURBOMACHINERY 0.00 5.00
ENGR 5328 FINITE ELEMENT METHODS 0.00
EPSY 3330 ED PSYCH ADOLESCENT DEVELOPMENT 5.00 5.00 ENGR 5328 FINITE ELEMENT METHODS
EPSY 3330 ED PSYCH CHILD DEVELOPMENT
EPSY 3340 ED PSYCH ADOLESCENT DEVELOPMENT
EPSY 3350 ED PSYCH ADOLESCENT DEVELOPMENT
FINA 3311 FINANCIAL MANAGEMENT
FINA 3315 PERSONAL FINANCE
FINA 3321 PRINCIPLES OF REAL ESTATE
FINA 3330 INVESTMENTS
FINA 3340 PRINCIPLES OF INSURANCE
FINA 4099 INDEPENDENT STUDY
FINA 4310 COMMERCIAL BANK MANAGEMENT
FINA 4320 REAL ESTATE FINANCE
FINA 4340 INTERMEDIATE FINANCE MOMT
FINA 4350 INTERNATL FIN AND MULTINATL BUS
FINA 4360 RISK MANAGEMENT AND INSURANCE
FINA 4360 RISK MANAGEMENT AND INSURANCE
FINA 4370 SPECIAL TOPICS IN FINANCE
FINA 4390 FINANCIAL ADMINISTRATION
FINA 5310 FINANCIAL INSTITUTIONS
FINA 5320 ADV FINANCIAL MANAGEMENT
FINA 5350 SPECIAL TOPICS IN FINANCE
FINA 5370 SPECIAL TOPICS IN FINANCE
FINA 5370 SPECIAL TOPICS IN FINANCE
FINA 5390 FINANCIAL MANAGEMENT
FINA 5390 FINANCIAL ADMINISTRATION
FINA 5390 FINANCIAL ADMINISTRATION
FREN 3315 ADVANCED GRAMMAR AND COMPOSITON
FREN 3315 ADVANCED GRAMMAR AND COMPOSITON
FREN 3300 SMALL BUSINESS MANAGEMENT
GENB 3301 LEGAL ENVIRONMENT
GENB 3305 BUSINESS LAW I 5.00 5.00 5.00 5.00 5.00 5,00 5.00 5.00 7.00 7.00 7.00 7.00 5.00 7.00 7.00 5.00 5.00 5.00 5.00 5.00 5.00 5,00 7.00 7.00 5.00 7.00 5.00 7.00 7.00 10.00 10.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 7.00 5.00 7.00 5.00 7.00 5.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUEU)

(ourse		Current	Proposed
N	Number	Course Title	Fee	Fee
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GENB	3306	BUSINESS LAW II	\$ 5.00	\$ 7.00
GENB	3353	STATISTICS	5.00	7.00
GENB	3370	INFORM & COMMUN TECH	5.00	7.00
GENB	4310	INTERNATONAL BUSINESS	5.00	7.00
GENB	4370	UNDERGRAD INTERNSHIP PROGRAM	5.00	7.00
CENB	4371	UNDERGRAD INTERNSHIP PROGRAM	5.00	7.00
GEN3	5099	INDEPENDENT STUDY	5.00	10.00
GENB	5321	TECHNICAL BUSINESS RESEARCH	5.00	10.00
GEN3	5340	BUSINESS AND PROF ETHICS	5.00	10.00
GENB	5390	RESIDENCY	5.00	10.00
GENB	539 6	THESIS THESIS WORLD REGIONAL GEOGRAPHY PHYSICAL GEOGRAPHY NORTH AMERICAN GEOGRAPHY HUMAN GEOGRAPHY LATIN AMERICAN GEOGRAPHY SPATIAL ANALYSIS IN GEOGRAPHY	5.00	10.00
GENR	5397	THESIS	5.00	10.00
GEOG	3310	WORLD REGIONAL GEOGRAPHY	5.00	5.00
GEOG	3320	PHYSICAL GEOGRAPHY	5.00	5.00
GEOG	3325	NORTH AMERICAN GEOGRAPHY	5.00	5.00
GEOG	4320	HUMAN GEOGRAPHY	5.00	5.00
GEOG	4325	LATIN AMERICAN GEOGRAPHY	5.00	5.00
GEOG	435 0	SPATIAL ANALYSIS IN GEOGRAPAY	5.00	
GEOG	4360 3 31 0	CARTOGRAPHY AND REMOTE SENSING		
GEOL GEOL	3314	PHYSICAL GEOLOGY & ASTRONOMY OCEANOGRAPHY & METEOROLOGY	0.00	5.00
GERM	3315	ADVANCED GRAMMAR AND COMPOSITION	5.00	৮.۵0 5.00
GERM	3320	MAJOR GERMAN WRITERS	5.00	5.00
HECC	4099	INDEPENDENT STUDY	15.00	15.00
HECC	4333	COMPUTER APP IN HEALTH & KINES	15.00	
HECC	4370	UNDERGRAD INTERN PROG	10.00	10.00
HECC	4371	UNDERGRAD INTERN PROG	10.00	10.00
HECC	4372	INTERNSHIP SEMINAR	5.00	5.00
HECC	4395	ISSUES IN HEALTH & KINESIOLOGY:		10.00
HECC	5099	INDEPENDENT STUDY	5.00	5.00
HECC	5303	RESEARCH DESIGN	10.00	10.00
HECC	5376	RESEARCH SEMINAR	5.00	5.CD
HECC	5391	PRACTICUM IN HEALTH & KINESIOLOGY	10.00	10.00
HECC	5392	PRACTICUM IN HEALTH & KINESIOLOGY	10.00	10.00
HECC	539 3	CONTEMPORARY ISSUES IN HEALTH & KINES	10.00	10.00
HECC	5395	THESIS I	25.00	25.00
HECC	5396	THESIS II	25.00	25.00
HIST	3300	HISTORICAL METHODS AND RESEARCH	5.00	5.00
HIST	3301	WORLD CIVILIZATIONS	5.00	5.00
HIST		RENAISSANCE EUROPE	5.00	5.00
HIST	3353	REFORMATION EUROPE	5.00	5.00
HIST	335 6	EARLY MODERN EUROPE	5.00	5.00
HIST	3357	REVOLUTIONARY EUROPE	5.00	5.00
HIST	3358	NINETEENTH CENTURY EUROPE	5.00	5.00
HIST HIST	3359 3382	TWENTIETH CENTURY EUROPE	5.00	5.00
HIST	33 83	MEDITERRANEAN CIVILIZATION TUDOR AND STUART ENGLAND	5.00	0.00
HIST	3395	RUSSIA SINCE 1825	5.00	5.00
HIST	3300	HISTORICAL METHODS AND RESEARCH	5.00 5.00	5.00
HIST	3301	WORLD CIVILIZATIONS	5.00	5.00 5.00
	20,12	MANUSE OF LENT STILL TOWN	٥٠٠٠	5.00

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FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

C	Course		Current	Proposed
ì	Number	Course Title	Fee	Fee
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HIST	3352	RENAISSANCE EUROPE REFORMATION EUROPE EARLY MODERN EUROPE REVOLUTIONARY EUROPE NINETEENTH CENTURY EUROPE TWENTIETH CENTURY EUROPE MEDITERRANEAN CIVILIZATION TUDOR AND STUART ENGLAND MODERN GERMANY RUSSIA SINCE 1825 ELEMENTS OF HISTORY HISTORY OF TEXAS THE AMERICAN WEST THE AMERICAN SOUTH THE FRONTIER IN AMERICAN HISTORY	\$5.00	\$5.00
HIST	3353	REFORMATION EUROPE	5.00	
HIST	3356	EARLY MODERN EUROPE	5.00	5.00
HIST	3357	REVOLUTIONARY EUROPE	5.00	5.00
HIST	3358	NINETEENTH CENTURY EUROPE	5.00	5.00
HIST	3359	TWENTIETH CENTURY EUROPE	5.00	5.00
HIST	3382	MEDITERRANEAN CIVILIZATION	5.00	5.00
HIST	3383	TUDOR AND STUART ENGLAND	5.00	5.00
TRIR	3392	MODERN GERMANY	5.00	0.00
HIST	3395	RUSSIA SINCE 1825	5.00	5.00
HIST	4301	ELEMENTS OF HISTORY	5.00	5.00
HIST	4320	HISTORY OF TEXAS	5.00	5.00
HIST	4321	THE AMERICAN WEST	0.00	5.00
${ t HIST}$	4322	THE AMERICAN SOUTH	5.00	5.00
HIST	4324	THE FRONTIER IN AMERICAN HISTORY	5.00	0.50
H1ST	4325	THE FRONTIER IN AMERICAN HISTORY AMER SOC & INTELL HIST 1607-1865	5.00	5.00
HIST	4326	AMER SOC & INTELL HIST 1865-PRESENT	5.00	5.00
HIST	4327	AMER DIPLOMATIC HIST 1775-1898	5.00	5.00
H1ST	4328	AMER DIPLOMATIC HIST 1898-PRESENT	5.00	5.00
t HIST	4368	FIELD EXPERIENCE IN HISTORY	5.00 5.00 5.00	5.00
HIST	4384	COLONIAL AMERICA	5.00	5.00
HIST	4385	COLONIAL AMERICA THE AMERICAN FORMATIVE PERIOD THE AMERICAN MIDDLE PERIOD	5.00	5.00
HIST	4386	THE AMERICAN MIDDLE PERIOD	5.00	5.00
HIST	4387	INDUSTRIAL AND PROGRESSIVE AMERICA	5.00	5.00
HIST	1388	AMERICA DURING THE WORLD WARS	5.00	5.00
HIST	4389	AMERICA SINCE 1945	5.00	5.00
HIST	4391	COLONIAL LATIN AMERICA	5.00	5.00
HIST	4392	MODERN LATIN AMERICA	5.00	5.00
HIST	4393	JAPANESE CIVILIZATION	5.00	5.00
HIST	4394	CHINESE CIVILIZATION	5.00	5.00
HIST	4395	MODERN MIDDLE EAST	5.00	0.00
HIST	4397	STUDIES IN HISTORY	5.00	5.00
H1ST HIST	4668 5310	FIELD EXPERIENCE IN HISTORY	5.00	5.00
HIST	5320	SEMINAR IN HISTORY	5.00	5.00
HIST	5330	SEMINAR IN STATE AND LOCAL HISTORY SEMINAR IN EUROPEAN HISTORY	5.00	5.00
HIST	5340	SEMINAR IN AMERICAN HISTORY	5.00 5.00	5.00
HIST	5352	RENAISSANCE EUROPE	5.00	5.00
HIST	5353	REFORMATION EUROPE	5.00	5.00 5.00
HIST		EARLY MODERN EUROPE	5.00	5.00
HIST	5357	REVOLUTIONARY EUROPE	5.00	5.00
HIST	5358	NINETEENTH-CENTURY EUROPE	5.00	5.00
HIST	5 359	TWENTIETH-CENTURY EUROPE	5.00	5.00
HIST	5368	FIELD EXPERIENCE IN HISTORY	5.00	5.00
HIST	5668	FIELD EXPERIENCE IN HISTORY	5.00	5.00
HIST	5371	PUBLIC HISTORY	5.00	0.00
HIST	5384	COLONIAL AMERICA	5.00	5.00
H1ST	5385	THE AMERICAN FORMATIVE PERIOD	5.00	5.00
HIST	5386	THE AMERICAN MIDDLE PERTOD	5.00	5.00
HIST	5387	INDUSTRIAL AND PROGRESSIVE AMERICA	5.00	5.00

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С	ourse		Current	Proposed
И	umber	Course Title	Fee	Fee
	<u> </u>	<u> </u>	100	100
KINE	3211	PHYSIOLOGY OF EXERCISE	\$10.00	\$10.00
KINE.	3303	MOTOR DEVELOPMENT	5.00	5.00
KINE	4308	ADAPTED PHYSICAL EDUCATION	25.00	25.00
KINE	4314	PRESCRIPTIVE EXERCISE	15.00	15.00
KINE	4333	APPLIED KINESIOLOGICAL ANATOMY	10.00	10.00
KINE	5216	EXERCISE METABOLISM	10.00	10.00
KINE	5304	PSYCHO SOC INTERATION W EXER	5.00	5.00
KINE	5305	MOTOR DEVELOPMENT	5.00	5.00
KINE	5306	TOPICS IN MOTOR PERFORMANCE	15.00	15.00
KINE	5307	MOTOR LEARNING	25.00	25.00
KINE	5308	ADAPTED PHYS EDUC FOR CHILD & ADULTS		25.00
KINE	5309	ADVANCED MOTOR CONTROL	25.00	25.00
KINE	5311	TOPICS IN EXERCISE PHYSIOLOGY	15.00	15.00
KINE	5313	EXERCISE PHYSIOLOGY 1	25.00	25.00
KINE	5314	EXER FOR SPEC POPULATIONS	5.00	5.00
KINE	5315	EXERCISE PHYSIOLOGY II	35.00	35.00
KINE	5317	TRAINING METHODS	25.00	25.00
KINE	5318	STRENGTH DEVELOPMENT	25.00	25.00
KINE	5333	TOPICS IN BIOMECHANICS:	25.00	25.00
KINE	5335	BIOMECHANICS I	25.00	25.00
KINE	5337	APPLIED KINESICLOGY	25.00	25.00
KINE	5339	BIOMECHANICS II	25.00	25.00
LATN	3300		5.00	5.00
LATN	3301	COMPOSITION AND READING: II	5.00	5.00
LATN	3305	READINGS IN LATIN	5.00	5.00
MANA	3311	MANAGEMENT OF ORGANIZATIONS	5.00	7.00
MANA	3315	ORGANIZATIONAL BEHAVIOR	5.00	7.00
MANA	3320	PERSONNEL ADMINISTRATION	5.00	7.00
MANA	3330	MANAGEMENT INFORMATION SYSTEMS	5.00	7.00
MANA	4099	INDEPENDENT STUDY	5.00	7,00
MANA	4300	HEALTH CARE ENVIRONMENT	5.00	7.00
MANA	4305	PRODUCTION & OPERATIONS	5.00	7.00
MANA	4315	MANAGEMENT SCIENCE	5.00	7.00
MANA	4325	WAGE & SALARY ADMINISTRATION	5.00	7.00
MANA	4335	INDUSTRIAL RELATIONS	5.00	7.00
ANAM	4370	SPECIAL TOPICS IN MANAGEMENT	5.00	7.00
MANA	4380	SMALL BUSINESS CONSULTING	5.00	7.00
ANAM	4385	ORGANIZATION DEVELOPMENT	5.00	7.00
MΛNA	4395	MANAGERIAL STRATEGY & POLICY	5.00	7.00
MANA	5099	INDEPENDENT STUDY	5.00	10.00.
ANAM	5305	CONCEPT IN PROD AND OPERATIONS MGT	5.00	10.00
MANA	5310	ORGANIZATIONAL MANAGEMENT	5.00	10.00
MANA	5315	CONCEPTS IN MANAGEMENT SCIENCE	5.00	10.00
ANAM	5320	HUMAN/ORGANIZATIONAL BEHAVIOR	5.00	10.00
ANAM	5335	INDUSTRIAL & LABOR RELATIONS	5.00	10.00
ANAM	5350	SEMINAR IN HUMAN RESOURCES MGT	5.00	10.00
MANA	5380	MANAGEMENT CONSULTING	5.00	10.00
ANAM	5390	ORAN THEORY AND DECISION MAKING	5.00	10.00
MANA	5395	BUSINESS POLICY FORMULATION	5.00	10.00
MARK	3311	MARKETING & SOCIETY	5.00	10.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

	Course		Current	Proposed
	Number	Course Title	Fee	Fee
		· 		
MENG	3207	MEASUREMENTS SYSTEMS	\$10,00	\$35.00
MENG		THERMODYNAMICS I	0.00	53.00 5.30
MENC		DYNAMICS OF MACHINERY	0.00	
MENG		THERMODYNAMICS II	0.00	
MENG		TRANSPORT PROCESSES	0.00	5.00
MENG		MECHANICS OF MATERIALS	0.00	
MENC		THERMAL SYSTEMS	0.00	
MENG		MECHANICAL SYSTEMS DESIGN	0.00	
MENG		EXPERIMENTAL ANALYSIS	0.00	
MENC		DESIGN METHODOLOGY	0.00	
MENG		ELECTRO-MECH SYSTEMS DESIGNS	0.00	
MENC		THERMAL SYSTEMS DESIGN	0.00	25.00
MENG		VIBRATIONS	0.00	
MENG		HEATING, VENT & AIR COND	0.00	10.00
MENC		INTRODUCTION TO MANUFACTURING	0.00	
MENC		DESIGN FOR MANUFACTURING	0.00	
MENG		APPLICATIONS OF MICROPROCESSORS	0.00	
MENG		FLUID POWER DESIGN	0.00	
MENG		SENIOR DESIGN PROJECT	0.00	
MUSI		WOODWINDS CLASS	5.00	
MUSI		BRASS CLASS	5.00	
MUSI		PERCUSSION CLASS	5.00	
MUSI		STRING CLASS	5.00	10.00
MUSI		BAND	10.00	
MUSI		CHOIR	10.00	
MUSI		MUSIC LITERATURE	5.00	
MUSI		CONDUCTING	5.00	5.00
MUSI		MUSIC THEATRE	5.00	5.00
MUSI		MUSICS OF THE WORLD	10.00	
MUSI		MUSIC IN AMERICAN SOCIETY	10.00	
MUSI		APPR & CREATIVE INVOLVEMENT MUS	5.00	5.00
MUSI		ADV READING & SCORING SKILL	5.00	5.00
MUSI		INTRO OF ORFF SCHULWERK	5.00	
MUSI		TOPICS IN PEDAGOGY & LITERATURE	5.00	
MUSI		CHAMBER MUSIC	10.00	
MUSI		TOPICS IN MUSIC HIST & LITERATURE	5.00	5.00
MUSI		CHORAL LIT FOR THE SCHOOLS	5.00	10.00
MUSI		BAND ADMINISTRATION	5.00	
MUSI		ARRANGING FOR ENSEMBLES	5.00	5.00
MUSI		BAND	10.30	10.00
MUSI		CHOIR	10.00	10.00
NURS		NURS CONC & THEORIES	5.00	10.00
NURS	3210	HEALTH ASSESSMENT FOR LICENSED NURSES	10.00	10.00
NURS	3212	PERSPECT OF CONTEMP COMMUNITY NEEDS	10.00	10.00
NURS	3307	PHARMACOLOGICAL BASIS FOR NURSING	10.00	10,00
NURS	3316	HEALTH ASSESSMENT	10.00	10.00
NURS		COMMUNITY HEALTH NURSING	то.оо	10.00
NURS		NURSING COMPETENCIES	0.00	1.0.00
NURS		CLINICAL APPLICATIONS I	10.00	10.00
NURS	3611	NURSING CARE OF THE ADULT I	0.00	10.00

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FEBRJARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

C	ourse		Çurrent	Proposed
N	umber	Course Title	Fee	Fee
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NURS NURS NURS NURS NURS	3613 4313 4314 4318 4323	PSYCHIATRIC AND MENTAL HEALTH NURSING EMERGENCY NURSING PERIOPERATIVE NURSING WOMEN'S HEALTH ISSUES HOLISTIC HEALTH	\$10.00 10.00 10.00 10.00 10.00	10.00 10.00 10.00
NURS NURS NURS NURS NURS	4333 4345 4431 4432	NUPSING RESEARCH THE GLDER ADULT: DIMENSION OF CARE NURSING LEADERSHIP & MGMT NURSING CARE OF THE ADULT II	10.00 10.00 5.00 5.00	15.00 10.00 10.00 10.00
NURS NURS NURS NURS NURS	4435 4621 4623 4625 5308 5310	CROSS-CULTURAL PERSP IN HEALTH CARE NURS CARE OF CHLOBER FAM & NEWBORN NURSING CARE OF CHLORN & FAMILIES CLINICAL APPLICATIONS II CONTEMPORARY NURSING ETHICS RESEARCH METHODS IN NURSING	5.00 5.00 10.00	15.00 15.00 10.00 10.00
NURS NURS NURS NURS NURS	5312 5313 5314 5318 5320	RESEARCH METHODS IN NURSING NURSING THEORY EMERGENCY NURSING PERIOPERATIVE NURSING WOMEN'S HEALTH ISSUES RESEARCH DESIGN		5.00 10.00 10.00 10.00
NURS NURS NURS NURS	5322 5323 5330 53 34	MANAGEMENT PRACTICUM IN PROFES ROLES HOLISTIC HEALTH EVALUATION OF NURSING MANAGEMENT EDOCESSIONAL PAREN	10.00 5.00	10.00 10.00 10.00
NURS NURS NURS NURS NURS	5345 5350 5352 5354 5414	THE OLDER ABULT; DIMENSIONS OF CARE ADVANCED PATHOPHYSICLOGY ADVANCED HEALTH ASSESSMENT ADVANCED NURSING PHARMOCOTHERAPEUTICS ASSESSMENT OF NURSING MANAGEMENT	20.00 20.00	20.00 25.00 25.00
NURS PADM PADM PADM	5426 5330 5331 5332	IMPLEMENT OF NURS MANAGEMENT SURVEY OF PUBLIC ADMINISTRATION PUBLIC ADMINISTRATION & MANAGEMENT PUBLIC BUDGETING AND FINANCE ADMINISTRATIVE ETHICS	5.00 5.00	10.00 5.00
PADM PADM PADM PADM PADM	5336 5337 5338 5339 5340	PROGRAM EVALUATION URBAN AND REGIONAL PLANNING		5.00
PADM PHIL PHIL	5396 3300 3330 3331	RESEARCH METHODS APPROACHES TO PHILOSOPHY ANCIENT AND MEDIEVAL PHILOSOPHY MODERN PHILOSOPHY	5.00 5.00 5.00	10,00 5.00 5.00 5.00
SHIF SHIF SHIF BHIF	4300 4330 5320 5325 5327	STUDIES IN PHILOSOPHY COMPARATIVE RELIGIOUS PHILOSOPHY STUDIES IN ANCIENT & MEDIEVAL PHIL STUDIES IN MODERN PHILOSOPHY CONTEMPORTARY ETHICAL ISSUES	5.00 5.00 5.00 5.00 5.00	5.00 5.00 5.00 5.00 5.00
POLS POLS	3300 3301 3310	US CONSTITUTIONAL DEVELOPMENT TEXAS GOVERNMENT AND POLITICS INTERNATIONAL RELATIONS	5.00 5.00 5.00	5.00 5.00 5.00

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Cor	urse		Current	Proposed
Nur	mber	Course Title	Fee	Fee
<u> </u>	<u></u>	<u> </u>	<u> </u>	<u>= 0 0</u>
POLS POLS POLS POLS POLS POLS POLS POLS	3315 3330 3335 33340 33350 3351 3372 3375 3389 4310 4321 43340 4345 4349 4353 4355 4360 4365 5300	SEMINAR IN COMPARATIVE GOVERNMENT TOPICS IN PUBLIC POLICY ANALYSIS TOPICS IN INTERNATIONAL POLITICS SEMINAR IN INTERNATIONAL RELATIONS TOPICS IN POLITICAL THEORY	Fee s 5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	\$ 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00
PSYC PSYC PSYC PSYC PSYC	3311 3325 3331 3344 3345	PSYCHOLOGY OF SEX ROLES LEARNING AND CONDITIONING EXPERIMENTAL PSYC INDUSTRIAL PSYCH MENTAL HEALTH SERVICE	7.00 7.00 10.00 7.00 7.00	7.00 /.00 10.00 7.00 7.00
PSYC PSYC PSYC PSYC PSYC	3354 3356 3360 4099 4301 4311	PSYCHOLOGICAL STATISTICS SENSATION & PERCEPTION PSYCHOLOGY OF PARENTING INDEPENDENT STUCY TESTS AND MEASUREMENT ABNORMAL PSYCHOLOGY	10.00 0.00 0.00 0.00 10.00 7.00	10.00 7.00 10.00 7.00 10.00 7.00

Ca	curse		Current	Proposed
Νι	umber	Course Title	Fee	Fe∈
				
PSYC	4315	COGNITIVE PSYCHOLOGY PHYSIO PSYCHOLOGY PSYCHOPHARMACOLOGY PSYCHOBIOLOGY HIST OF PSYCHOLOGY PERSONALITY THEORY CHILD DEVELOPMENT ADULT DEVELOPMENT SEXUAL VICTIMIZATION ACROSS LIFESPAN PSYCHOLOGY OF SLEEP & DREAMS	s 7.00	\$ 7.00
PSYC	4318	PHYSIO PSYCHOLOGY	10.00	10.00
	4319	PSYCHOPHARMACOLOGY	7.00	
PSYC	4320	PSYCHOBIOLOGY	7.00	7.00
PSYC	4321	HIST OF PSYCHOLOGY	7.00	7.00
PSYC	4341	PERSONALITY THEORY	7.00	7.00
PSYC		CHILD DEVELOPMENT	0.00	7.00
PSYC	4352	ADULT DEVELOPMENT	7.00	7.00
PSYC	4354	ADULT DEVELOPMENT SEXUAL VICTIMIZATION ACROSS LIFESPAN PSYCHOLOGY OF SLEEP & DREAMS TOPICS IN PSYCHOLOGY UNDERGRADUATE INTERNSHIP UNDERGRADUATE INTERNSHIP INDEPENDENT STUDY ADVANCED PSYCHOPATHOLOGY I COUNSEL THEORIES HUMAN GROWTH & DEVEL ADV STUDY PSYCHOLOGY OF ADOLESCENCE SCHOOL PSYCHOLOGY ISSUES & PROFESSIONAL ETHICS	7.00	13,00
PSYC	4355	PSYCHOLOGY OF SLEEP & DREAMS	7.00	7.00
	4360	TOPICS IN PSYCHOLOGY	0.00	
	4370	UNDERGRADUATE INTERNSHIP	0.00	
PSYC	4371	UNDERGRADUATE INTERNSHIP	0.00	7.00
PSYC	4371 5099	INDEPENDENT STUDY	0.00	
PSYC	3300	ADVANCED PSYCHOPATHOLOGY 1	7.00	
PSYC	5312	COUNSEL TREORIES	7.00	7.00
PSYC PSYC	5320 5322	FOACHULOCA OF YDOLDGGENGE HOMBN GROWTH & BRAFT WAS SLODE	7.00 7.00	
PSYC	5325	ESICHOTOR, OF WHOMERCHACE	7.00	
	5328	ISSUES E PROFESSIONAL ETHICS	7.00	
PSYC	5330	COUNCELING CHILDREN & ADOLESCENTS	7.00	
PSYC	5.340	ADV PSYCHOLOGICAL STAT & DESIG	7.00	7.00
PSYC	5342	ADV GENERAL PSYCHOLOGY	7.00	7.00
PSYC	5345	GROUP RPOCESSES	7.00	7.00
PSYC	5350	CLINICAL NEUROPSYCHOLOGY	0.00	52.00
PSYC	5352	SCHOOL PSYCHOLOGY ISSUES & PROFESSIONAL ETHICS COUNSELING CHILDREN & ADOLESCENTS ADV PSYCHOLOGICAL STAT & DESIG ADV GENERAL PSYCHOLOGY GROUP RPOCESSES CLINICAL NEUROPSYCHOLOGY NEUROPHARMACOLOGICAL BEHAVIOR PSYCHOPHARMACOLOGY	7.00	7 ሰለ
PSYC	5354			7,00
PSYC	5356	NEUROPSYCH ASSESS: LURIA-NEBRASKA	36.00	52.00
PSYC	5358	NEUROPSYCH ASSESS: HALSTEAD-REITAN	52.00	52.00
PSYC	5361	BEHAV MODIFICATION	7.00	10.00
PSYC	5366	ASSESS OF INDIV MENTAL ABILITY I	52.00	52.00
	5367	ASSESS OF INDIV MENTAL ABILITY II ASSESSMENT OF PERSONALITY	52.00	52.00
PSYC	5368	ASSESSMENT OF PERSONALITY	25.00	50.00
PSYC	5 36 9 5370	PSYCH ASSESS OF CHILDREN & ADOLES	25.00	
PSYC	5370	PSYCH ASSESS OF CHILDREN & ADOLES PRINCIPLES & BOINSTR THRY IN BIOFEBCK	52.00	52.00
PSYC	22/1	SEM IN BIO PERBACK & AFFECTIV	7.00	52.00
PSYC	5373	DIAG & TREATMT OF CHILD SEX ABUSE	15.00	23,00
PSYC	5380	PRO-SEMINAR IN PSYCHOLOGY	0.00	7.00
PSYC	5390	PSYCHOLOGY OF AGING	7.00	7.00
PSYC PSYC	5391	SOCIAL & BIO GERONTOLOGY	7.00	10.00 -
PSYC	5392 5393	APPLIED COUNSELING PRACTICE APPLIED THERAPY	0.00	25.00
PSYC	5394	THESIS	0.00	25,00
PSYC	5395	THESIS	0.00 0.00	7.00 7.00
PSYC	5396	SUPV PRACTICUM IN PSYCHOLOGY	0.00	25.00
PSYC	5397	SUPV PRACTICUM IN PSYCHOLOGY	0.00	25.00 25.00
PYED	3355	DEVELOPMENT GAMES & ACTIVITIES	10.00	10.00
PYED	3356	ESSENTIAL ELEMENTS PRE K-8	25.00	10.00
PYED	4337	CARE & PREVENT OF ATHLETIC INJURIES	25.00	25.00
PYED	4353	PROGRAM ORGANIZATION & ADMINISTRATION	10.00	10.00

	Course		Current	Proposed
	Number	Course Title	Fee	Fee
	TTURNE CT	004120 11010	100	100
PYED PYED PYED	5308	TPS IN MOTORE PERFORMANCE: SPORT PSYCHOLOGY TOPICS INSTRUCTIONAL STYLE TOPICS STRUCT OF CURR READ IN INTERMEDIATE SCH (4-6) MDI. & SECONDARY SCHOOL READING	\$ 5.00 15.00	\$ 5.00 15.00
PYED	5354	TODICS STRUCT OF CURP	5.00	5.00
READ		READ IN INTERMEDIATE SCH (4-6)	5.00	10.00
READ	4338	MDI. & SECONDARY SCHOOL READING	5.00	10.00
READ		PRESCHOOL & PRIMARY READ (K-3)	5.00	10.00
READ	4360	READ MATERIALS & METHODS	10.00	10.00
READ		CLASS READ DIAGNOSTS & EVALUATION	10.00	10.00
READ		CORRECTIVE READ FOR CLASSROOM	20.00	20.00
READ		SEMINAR IN READ	5 00	10.00
READ	5300	INSERVICE WORKSHOP	5.00	5.00
READ		LANG EXPERIENCE APPROACH	10.00	10.00
READ		ADVANCED DEVELOPMENTAL READING	10.00	10.00
READ		READ AND THE LANGUAGE ARTS	10.00	10.00
READ	E 3.60	READ DIAGNOSIS	20.00	20.00
READ		MDI. & SECONDARY SCHOOL READING PRESCHOOL & PRIMARY READ (K-3) READ MATERIALS & METHODS CLASS READ DIAGNOSIS & EVALUATION CORRECTIVE READ FOR CLASSROOM SEMINAR IN READ INSERVICE WORKSHOP LANG EXPERIENCE APPROACH ADVANCED DEVELOPMENTAL READING READ AND THE LANGUAGE ARTS READ DIAGNOSIS REMEDIAL READING	10.00	10.00
READ	5364	RESEARCH AND ISSUES IN READING	10.00	10.00
READ		RESEARCH AND ISSUES IN READING REMEDIAL READING PRACTICUM PRACTICUM IN READING	20.00	
READ	5366	PRACTICUM IN READING	20.00	20.00
READ		ORG & SUPERVISION OF READ PROG	10.00	10.00
READ		TOPICS IN READING	5.00	10.00
READ		READING RECOVERY I	10.00	10.00
READ	5382	READING RECOVERY II	10.00	10.00
READ		USING THE NEWSPAPER	10.00	10.00
READ	5388	READING IN SECONDARY SCHOOL	10.00	10.00
SOCI		DEVIANT BEHAVIOR & SOCIAL IMPACT	5.00	5.00
SOCI	3306	SOCIAL PSYCHOLOGY	5.00	5,00
SOCI		SOCIAL STRATIFICATION	5.00	5.00
SOCI	3321	MULTI-CULTURAL STUDIES	5.00	5.00
SOCI	3328	WHITE-COLLAR CRIME	5.00	5.00
SOCI	3341	MARRIAGE AND FAMILY LIFE	5.00	5.00
SOCI		MEDICAL SOCIOLOGY	5.00	5.00
SOCI	3380	POPULATION PROBLEMS	5.00	5.00
SOCI		REMEDIAL READING PRACTICUM PRACTICUM IN READING ORG & SUPERVISION OF READ PROG TOPICS IN READING READING RECOVERY I READING RECOVERY II USING THE NEWSPAPER READING IN SECONDARY SCHOOL DEVIANT BEHAVIOR & SOCIAL IMPACT SOCIAL PSYCHOLOGY SOCIAL STRATIFICATION MULTI-CULTURAL STUDIES WHITE-COLLAR CRIME MARRIAGE AND FAMILY LIFE MEDICAL SOCIOLOGY POPULATION PROBLEMS APPRLIED POPULATION STUDIES SOCIAL RESEARCH METHODS FIELD RESERACH JUVENILE DELINQUENCY URBAN SOCIOLOGY	5.00	5.00
SOCT	3396	SOCIAL RESEARCH METHODS	10.00	10.00
SOCI		FIELD RESERACH	5.00	5.00
SOCI		JUVENILE DELINQUENCY	5.00	5.00
SOCI			5.00	.7.00
SOCI		AMERICAN COMMUNITY	5.00	5.00
SOCI		MAJORITY-MINORITY RELATIONS	5.00	5.00
SOCI		INTRODUCTION TO SOCIAL WORK	5.00	5.00
SOCI		SOCIAL SERVICES	5.00	
SOCI		METHODS OF SOCIAL WORK	5.00	
SOCI		SEX ROLES AND THE LIFE CYCLE	5.00	
SOCI		TOPICS IN SOCIOLOGY OF INSTITUTIONS	5.00	
SOCI		SOCIOLOGICAL THEORY	5.00	
SOCI		SEMINAR IN DEVIANCE SEMINAR IN METROPOLITAN PROBLEMS	5.00	5.00
SOCI		INTERCULTURAL STUDIES	5.00	5.00
5001	5321	THINNOUTOKAT STONIES	5.00	5.00

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

С	ourse		Current	Proposed
Number		Course Title	Fee	Fee
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SOCI	5325	TOPICS IN SOCIAL PROBLEMS SEMINAR IN MARRIAGE AND THE FAMILY SEMINAR IN SOCIOLOGICAL THEORY STUDIES IN DEMOGRAPHY ENERGY AND SOCIETY STUDIES IN APPLIED SOCIOLOGY SPANISH READING FLUENCY WRITING PROFICIENCY IN SPANISH INTRO TO HISPANIC LITERATURE SURVEY OF SPANISH LIT TO 1700 SURVEY OF SPANISH LIT SINCE 1700 ADVANCED GRAMMAR PHONETICS AND PHONEMICS HISPANIC CULTURE AND CIVILIZATION SPECIAL STUDIES IN SPAN LIT AND LANG	\$ 5.00	\$ 5.00
SOCI	5341	SEMINAR IN MARRIAGE AND THE FAMILY	5 00	5.00
SOCI	_	SEMINAR IN SOCIOLOGICAL THEORY	5.00	5.00
SOCI	5385	STUDIES IN DEMOCRAPHY	5 00	5.00
SOCI	5390	ENERGY AND SOCIETY	5.00	5.00
SOCI	5397	STUDIES IN APPLIED SOCIOLOGY	5.00	5.00
SPAN	3325	SPANISH READING FLUENCY	5 00	5.00
SPAN	3335	WRITING PROFICIENCY IN SPANISH	5.00	5.00
SPAN	3345	INTRO TO HISPANIC LITHRATURE	5.00	5.00
SPAN	3350	SURVEY OF SPANISH LIT TO 1700	5.00	5.00
SPAN		SURVEY OF SPANISH LIT SINCE 1700	5.00	5.00
SPAN		ADVANCED GRAMMAR	5.00	5.00
SPAN	4312	PHONETICS AND PHONEMICS	5.00	5.00
SPAN	4331	HISPANIC CHLTURE AND CIVILIZATION	5 00	5.00
SPAN	4360	SPECIAL STUDIES IN SPAN LIT AND LANG	5.00	5.00
SPAN	4364	COLONIAL LATURE-AMERICAN LITERATURE	5.00	5.00
SPAN	4365	MODERN LATIN AMERICAN LITERATURE	5.00	5.00
SPAN	4368	FIELD STUDY IN SPANISH	5.00	5.00
SPAN		METHODS OF TEACHING MODERN LANG	5.00	5.00
SPAN	4380	SPANISH FOR THE PROPESSIONS	5.00	5.00
SPAN	4385	SPANISH FOR THE PROFESSIONS	5.00	5.00
SPAN	4385	SPANISH FOR ORAL PROFICIENCY	5.00	5.00
SPAN		FIELD STUDY IN SPANISH	5.00	5.00
SPAN	5368	FIELD STUDY IN SEANISH	5.00	5.00
SPAN	5668	FIELD STUDY IN SPANISH	5.00	5.00
SPCM	3320	ADV INTERPERSONAL COMMUN	5.00	5.00
SPCM	3321	BUSINESS & PROFESSIONAL SPEAK	5.00	5.00
SPCM	3322	SMALL GROUP COMMUNICATION	5.00	5.00
SPCM	3325	PERSUASIVE COMMUNICAT	5.00	5.00
SPCM	3330	IMPROVING LISTENING ABILITIES	6.00	6.00
SPCM	3340	SPEECH ACTIVITIES	6.00	6.00
SPCM	4301	GRP INTERP OF LIT II	5.00	5.00
SPCM	4302	ORAL INTERP OF DRAMA LIT	5.00	5.00
SPCM	4315	ORGANIZATIONAL COMMUNICATION	5.00	5.00
SPCM	4320	COLONIAL LATURE AMERICAN LITERATURE MODERN LATIN AMERICAN LITERATURE FIELD STUDY IN SPANISH METHODS OF TEACHING MODERN LANG SPANISH FOR THE PROFESSIONS SPANISH FOR ORAL PROFICIENCY FIELD STUDY IN SPANISH FIELD STUDY IN SPANISH FIELD STUDY IN SPANISH ADV INTERPERSONAL COMMUN BUSINESS & PROFESSIONAL SPEAK SMALL GROUP COMMUNICATION PERSUASIVE COMMUNICAT IMPROVING LISTENING ABILITIES SPEECH ACTIVITIES GRP INTERP OF LIT II ORAL INTERP OF DRAMA LIT ORGANIZATIONAL COMMUNICATION COMMUN IN HUMAN RELAT ADVANCED PUBLIC SPEAKING CONTEMPORARY RHETORIC TECH OF INTERVIEWING	5.00	5.00
SPCM	4326	ADVANCED PUBLIC SPEAKING	5.00	5.00
SPCM	4327	CONTEMPORARY RHETORIC	5.00	5.00
SPCM	4330	TECH OF INTERVIEWING	5.00	8.00
SPCM	4331	INTERCULTURAL COMMUNICATION	5.00	5.00
SPCM	4332	RESEARCH IN SPEECH COMMUNICATION	5.00	5.00
SPCM	4360	TOPICS IN COMMUNICATION:	5.00	5.00
SPCM	4368	FIELD EXPERIENCE IN COMMUNICATION	5.00	5.00
SPCM	4668	FIELD EXPERIENCE IN COMMUNICATION	5.00	5.00
SPCM	5325	PUBLIC COMMUNICATION	5.00	5.00
SPCM	5328	LEADERSHIP: GRP PROCESS	5.00	5.00
SPCM	5329	TOPICS IN COMMUN THEORY:	5.00	5.00
SPCM	5330	GENDER & COMMUNICATION	5.00	5.00
SPCM	5335	SEM IN ORGANIZ COMMUNICATION	5.00	5.00
SPCM	5340	SEM IN INTERCULTURAL COMM	5.00	5.00
SPCM	5350	NONVERBAL COMMUNICATION	5.00	5.00

TA-29

FEBRUARY 12, 1998 FEES AND MISCELLANEOUS CHARGES (CONTINUED)

Course			Current	Proposed
Number		Course Title	Feg	Fce
	1.01.02	0.0000000000000000000000000000000000000	<u> </u>	<u> </u>
SPCM SSED SSED SSED SSED SSED TECH	4320 4321 4322 4323 4324 3308	TOHG SKILLS SEC TOHERS	5.00	5.00 5.00 5.00 5.00 5.00
TECH TECH TECH TECH TECH TECH	3313 3314 3315 3316 3318 3334	TCHG SOC ST IN SEC SCH TCHG MATH IN THE SEC SCH TCH SCIENCE IN SEC SCH TCH SCIENCE IN SEC SCH MACHINE AND TOOL MAINTENANCE MANUFACTURING TECHNOLOGY CONSTRUCTION TECH TRANSPORTATION TECH VISUAL COMMUNICATION TECHNOLOGY ENERGY & POWER TECHNOLOGY INDUS APPLI OF PERSONAL COMP TECHN RECYCLING TECH	5.00 5.00	5.00 5.00 5.00 5.00 5.00 5.00
TECH TECH TECH TECH TECH TECH TECH	3345 4099 4150 4151 4250 4251	SHPERVISION	5.00 5.00 5.00 5.00 5.00 5.00 5.00	5.00 5.00 5.00 5.00 5.00
TECH TECH TECH TECH TECH TECH	4302 4303 4304 4305 4306 4307	TEACH MULTI ACT IN TECH EDUC FIRE LOSS CONTROL SYSTEMS SAFETY ANALYSIS INDUSTRIAL DISTRIBUTION TEACH SYS IN IND ED DRIVER EDUCATION I	5.00 5.00 5.00 5.00 5.00	5.00 5.00 5.00 5.00 5.00 5.00
TECH TECH TECH TECH TECH TECH TECH	4310 4316 4317 4320 4330 4332 4334	TEACH MULTI ACT IN TECH EDUC FIRE LOSS CONTROL SYSTEMS SAFETY ANALYSIS INDUSTRIAL DISTRIBUTION TEACH SYS IN IND ED DRIVER EDUCATION I DRIVER EDUCATION II QUALITY ASSURANCE IN INDUSTRY TIME AND MOTION STUDY COMPUTER INTERGRATED MANUF JOB ANALYSIS TECHNIQUES OCCUPATIONAL SAFETY & HEALTH INDUSTRIAL ENVIRONMENTAL PROB RISK FACTORS IN INDUS HYGIENE WARFHOUSING	10.00 5.00 5.00 5.00 5.00 5.00	5.00 10.00 5.00 15.00 5.00 5.00 5.00
TECH TECH TECH TECH TECH TECH TECH TECH	4350 4351 4360 4370 4371 5099 5300 5301 5303 5305 5309	WAREHOUSING TPS IN INDUSTRIAL STUDIES: TPS IN INDUSTRIAL STUDIES; TRAINING & DEVELOPMENT (EXT) UNDERGRAD INTERNSHIP PROGRAM UNDERGRAD INTERSHIP PROGRAM INDEPENDENT STUDY INSERVICE WORKSHOP: HIST & PHIL OF TECHNOLOGY RESEARCH TECHNIQUES IN TECHNOL SEMINAR IN TECHNOLOGY INDUSTRIAL TECHNOLOGY QUALITY CONTROL TECHNIQUES	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00
TECH		INDUSTRIAL MAINT MANAGEMENT	5.00	5.00

TA-30

 $\text{Ref. F. } \text{ white problems is a constraint of the problems of the problem$

Course		Curtent	Proposed	
Number		Course Title Fee		Fee
		 _		
TECH	5313	ENERGY, POWER, TRNSPT SYSTEMS	\$ 5.00	\$ 5.00
TECH	5318	COMPUTER APPLIC IN INDUSTRIAL TECH	10.00	10.00
TECH	5315	ADM & SUPV OF TECH VOC PR	5,00	5.00
TECH	5325	ADM & SUPV OF TECH VOC PR	5.00	5.00
TECH	5326	PLAN & DEVT OF TECH VOC PR	5.00	5.00
TECH	5327	INST IMP IN TECH VOC PR	5.00	5.00
TECH	5328	TPS IN TECH PGMS:	5.00	5.00
TECH	5329 5330	TRENDS IN INDUSTRY SAFETY & HEALTH DEVELOPMENTS	10.00 5.00 5.00 5.00 5.00 5.00	5.00
TECH	5330	SAFETY & HEALTH DEVELOPMENTS INDUSTRIAL SYSTEMS MANAGEMENT		2,00
TECH	5331			5.00
TECH	5341	SAFETY PROGRAMS	5.00	5.00
TECH TECH	5342 5345	TRENDS IN INDUSTRIAL TRAINING PROFESSIONAL DEVELOPMENT	5.00	5.00
TECH	5346	PROFESSIONAL DEVELOPMENT CONTROLLING INDUSTRIAL ENVIRON	5.00 5.00	
THTR	3320	CHILDREN'S THEATER	5.00	5.00 5.00
THTR	3329	ORAM LIT: AESCHYLUS SHAKES	5.00	
THIR	3330	THEATRE HIST: MOLIERE PRESENT	5.00	
THTR	3350	ACTING	5.00	
THTR	335 1	THEATRE ACTIVITIES	5.00	
THTR	3352	SCENE DESIGN	5.03	
THTR	4321	CREATIVE DRAMATICS	5.00	
THTR	4329	TOPICS IN DRAMA	5.00	5.00
THTR	4356	FILM HISTORY	5.00	
THTR	4360	DIRECTING THE THEATRE I	5.00	
THTR	4361	DIRECTING THE THEATRE II	5.00	
THTR	4365	THEORY & PRACTICE OF PLAYWRITI	5.00	5.00
THTR	5310	DRAM LIT: GREEKS TO IBSEN	5.00	5.00
THTR	5311	DRAM LIT: ISBEN TO BECKETT	5.00	5.00
THTR	5320	THEORIES: COMEDY & TRAGEDY	5.00	
THTR	5321	CREATIVE DRAMATICS	5,00	
THTR	5329	TOPTCS IN DRAMA	5.00	5,00
TNDV	4099	INDEPENDENT STUDY	5.00	
TMDV	4310	SPONSORING STUD ACTIVITY PROG	5.00	
TNDV	4311	TEACHING INDUSTRIAL SUBJECT	5.00	
VONT	4312	USING INSTRUCTIONAL MATERIALS	5.00	5.00
TNDV	4313	TECHNOLOGY LABORATORY	5.00	5.00
VONT	4325	ACCIONT PREV FOR TECH PROG	5.00	5.00
TNDV	4331	GOALS OF TECH VOC PROGRAMS	5.00	5.00
TNDV	4332	COURSE CONST IN TECH VOC PROG	5.00	5.00
TNDV	4333	HUMAN RELATIONS FOR TECH TEACH	5.00	5.00
TNDV	4334	FOLLOW UP FOR TECH VOC PROG	5.00	5.00
TNDV	4335	PROB IN COOPERATIVE TRAINING	5.00	5.00
TNDV	4340	INSTRUCT TECH FOR OFFICE ED	5.00	5.00
TNDV	4341	CRG AND MANAGEMENT OF OFFICE ED	5.00	5.00
TNDV	4370	UNDERGRAD INTERNSHIP PROG	5.00	5.00
TNDV	4371	UNDERGRAD INTERNSHIP PROG	5.00	5.00
TNDV	5310	SPONSOR YOUTH ACT	5.00	5.00
TNDV	5313	ORG & MGMT OF INSTR ENVIRON	5.00	5.00
TNDV	5315	PLAN & ORG PROG VOC GUIDANCE	5.00	5.00
LNDA	5333	HUMAN RELATIONS FOR TECH TEACH	5.00	5.00

Course		Course Title	Current	Proposed
Number			<u>Fee</u>	<u>Fee</u>
TNDV TNDV TNDV TNDV TNDV TNDV	5334 5335 5336 5337 5338 5340 5341	VOC-IND COOP ED PROGRAMS PROB IN IND CO OP ED INSTRUCT PROC ADULT EDUC CONCEPTS OF CAREER ED CAREER CONCEPTS IN COURSE CONTENT INSTRUCT STRATEG OF OFFICE ED COURSES MGT OF OFFICE ED PROGRAMS/COURSES	\$ 5.00 5.00 5.00 5.00 5.00 5.00	\$ 5.00 5.00 5.00 5.00 5.00 5.00
TNDV	5380	COMMUNITY AND JUNIOR COLLEGE ORG COMMUNITY COLLEGE CURRICULUM	5.00	5.00
TNDV	5 381		5.00	5.00

THE UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER AT DALLAS

December 10, 1997

Dr. Charles B. Mullins
Executive Vice Chancellor
for Health Affairs
The University of Texas System
601 Colorado Street
Austin, Texas 78701

Dear Dr. Mullins:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Kern Wildenthal, M.D., Ph.D.

Ren Willatt of

President

KW:cc

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GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gifts have been received, approved by the Vice Chancellor for Development and External Relations, and are recommended for acceptance by the U. T. Board of Regents:

1. Donor Name: Aaron A. Hotmann*

Ccllege/School/

Department: Institution

Purpose: To support the Aaron A. Hofmann Resident Research

Fund

Asset Type: Cash Value: \$50,000

Matching Source: Not Applicable

2. Donor Name: Charles Y. C. Pak Foundation

College/School/

Department: Institution

Purpose: To support The Center for Training in Clinical

Investigation

Asset Type: Cash

Value: \$100,000 (represents the third installment on a

\$500,000 commitment)

Matching Source: Not Applicable

3. Donor Name: The Harry S. Moss Heart Trust

College/School/

Department: Institution

Purpose: To support the heart research programs and heart

research activities of Drs. Jere Mitchell, Joseph Goldstein, Michael Brown and R. Sanders Williams

Asset Type: Cash

Value: \$850,000 (represents the fifth installment on a

\$6,800,000 commitment approved in 1993>

Matching Source: Not Applicable

* No letter of transmittal from the donor

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THE UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER AT DALLAS U. T. BOARD OF REGENTS' MEETING FEBRUARY 12, 1998

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS (Continued)

4. Donor Name: The Harry S. Moss Heart Trust

College/Schoo1/

Department: Institution

Purpose: To support the Carolyn P. and Frank M. Ryburn, Jr.

Distinguished Chair in Basic Research in Heart

Disease

Asset Type: Cash

Value: \$100,000 (represents the fourth installment on a

\$500,000 commitment)

Matching Source: Research Challenge Pool Fund

5. Donor Name: Kent Waldrep National Paralysis Foundation*

College/School/

Department: Institution

Purpose: To support basic neuroscience and nerve regeneration

research activities

Asset Type: Cash

Value: \$50,000 (represents the net proceeds from the polo

event)

Matching Source: Not Applicable

6. Donor Name: The Meadows Foundation

College/School/

Department: Psychiatry

Purpose: To support the Texas Medication Algorithm Project

Asset Type: Cash Value: \$719,000

Matching Source: Not Applicable

7. Donor Name: Mrs. Nancy B. Hamon

College/School/

Department: Institution

Purpose: To support the Hamon Biomedical Research Building

Asset Type: Cash

Value: \$5,000,000 (represents the final installment on a

\$25,000,000 commitment)

Matching Source: Not Applicable

* No letter of transmittal from the donor

HD - 4

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS (Continued)

8. Donor Name: Parke-Davis, a Division of Warner-Lambert Company

College/School/

Department: Continuing Education

Purpose: To support the continuing education activity

entitled, "Cholesterol Project 1997"

Asset Type: Cash Value: \$529,490

Matching Source: Not Applicable

9. Donor Name: Perot Foundation

College/School/

Department: Internal Medicine

Purpose: To support Phase I of the Gulf War Syndrome studies

under the direction of Dr. Robert W. Haley,

Department of Internal Medicine

Asset Type: Cash Value: \$892.807

Matching Source: Not Applicable

10. Donor Name: Southwestern Medical Foundation

College/School/

Department: Institution

Purpose: The Foundation's grant to The University of Texas

Southwestern Medical Center at Dallas for the 1997-

1998 academic year

Asset Type: Cash

Value: \$600,000 (represents the first semi-annual payment on

a \$1,200,000 commitment)

Matching Source: Not Applicable

11. Donor Name: Trinity Industries, Inc.

College/School/

Department: Institution

Purpose: To support The W. Ray Wallace Distinguished Chair in

Molecular Oncology Research

Asset Type: Cash

Value: \$100,000 (represents the final installment on a

\$500,000 commitment)

Matching Source: Anonymous Challenge Gift Pool Fund

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS (Continued)

12. Donor Name:

The Welch Foundation

College/School/

Department:

Institution

Purpose:

To support The Robert A. Welch Distinguished Chair in

Science

Asset Type:

Cash

Value:

\$400,000 (represents the final installment on a

\$1,000,000 commitment)

Matching Source: Anonymous Challenge Gift Pool Fund

CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT, CLINICAL AND EDUCATIONAL SERVICES

Since the Docket for the previous meeting of the U. T. Board of Regents, the following activity has taken place with regard to Contracts or Grants for Research, Development, Clinical and Education Services:

A. Number of Initial Grant or Contract Awards

Docket	Total	Total	Supporting
Item #	<u>Funds In</u>	<u>Funds Out</u>	<u>Materials</u>
FY 98 7-9	\$289,688	\$ -0-	Report of Contracts/Grants

CONTRACTS OR GRANTS - \$500,000 OR MORE

The following contracts or grants in an amount of \$500,000 or more have been awarded, have been administratively approved by the Chief Administrative Officer (or his delegate) as required, and are recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Grantor: Dallas County Mental Health and Mental Retardation

(MHMR) Center

RU #'s 367 and 580 No.:

New Funds: \$1,332,037

Current Period: September 1, 1997 through August 31, 1998

Title/Description: To provide Dallas County Mental Health and Mental

Retardation Center with research and training services for certain individuals with mental

illness and/or mental retardation

2. Grantor: National Aeronautics and Space Administration

NAG5-6317 No.: New Funds: \$1,130,000

Current Period: June 15, 1997 through June 14, 1998 Mechanism of Physiological Adaptation to Title/Description:

Microgravity

3. Grantor: National Institutes of Health

National Cancer Institute

5 P50 CA70907-02 No.:

New Funds: \$1,959,645

September 5, 1997 through August 31, 1998 Current Period: Title/Description: University of Texas -- Spore in Lung Cancer

4. Grantor: National Institutes of Health

National Institute of Allergy and Infectious

manufacture descriptions of the control of the cont

Diseases Extramural

No.: 5 P01 AI38938-03

New Funds: \$781,188

Current Period: September 1, 1997 through August 31, 1998

Title/Description: September 1, 1997 through August 31, 1998

NK Cells -- Receptors, Repertoire and Function

CONTRACTS OR GRANTS - \$500,000 OR MORE

(FUNDS COMING IN) (Continued)

5. Grantor: National Institutes of Health

National Institute of Diabetes and Digestive and

Kidney Diseases

No.: 5 P50 DK/CA47657-05

New Funds: \$724,840

Current Period: September 11, 1997 through August 31, 1998

Title/Description: Benign and Malignant Prostate Growth

6. Grantor: National Institutes of Health

National Institute of Diabetes and Digestive and

Kidney Diseases

No.: 5 P01 DK20543-21

New Funds: \$1,211,101

Current Period: September 14, 1997 through August 31, 1998

Title/Description: Formulation of Rational Therapy of Nephrolithiasis

7. Grantor: National Institutes of Health

National Institute of Diabetes and Digestive and

Kidney Diseases

No.: 5 U01 DK45386-07

New Funds: \$514,437

Current Period: September 30, 1997 through June 30, 1998
Title/Description: African American Study of Kidney Disease and

Hypertension

8. Grantor: National Institutes of Health

National Institute of Mental Health

No.: 5 R24 MH53799-04

New Funds: \$501,884

Current Period: September 30, 1997 through August 31, 1998
Title/Description: Clinical Mental Health Services Transition --

Dallas

9. Grantor: St. Paul Medical Center

No.: October 3, 1997 (U. T. System Approval)

New Funds: \$1,004,015

Current Period: September 1, 1997 and will continue for one year Title/Description: Provision of faculty for the Obstetrics/Gynecology

Residency Program

CONTRACTS OR GRANTS - \$500,000 OR MORE

(FUNDS COMING IN) (Continued)

10. Grantor:

Texas Department of Health

No.:

7297297295 98, Contract Change Notice No. 8

New Funds:

\$1,035,000

Current Period:

September 1, 1997 through August 31, 1998

Title/Description:

Renewal to IAC which provides prenatal, preventive,

and primary child health, family planning, genetics, dysplasia, and dental services (for children and adolescents) for Title V eligible

clients

11. Grantor:

Texas Department of Health

No.: New Funds: 7297297295 96-07-A, Contract Change Notice No. 18

\$551,367

Current Period:

September 1, 1995 through August 31, 1996

Title/Description:

Amendment to IAC regarding Maternal/Child Health

Title XX Program

12. Grantor:

Texas Department of Health

No.:

7297297295 98, Contract Change Notice No. 10

New Funds:

\$2,992,700

Current Period: Title/Description: September 1, 1997 through August 31, 1998 Renewal to IAC which provides family planning services to Title XX and Medicaid eligible individuals as well as to individuals who are current or prior (within the past three months) Temporary Assistance for Needy Families Block Grant (TANF) applicants or recipients and to members of

TANF households

CONTRACTS OR GRANTS - \$500,000 OR MORE

(FUNDS COMING IN) (Continued)

U. S. Army Medical Research Acquisition Activity 13. Grantor:

DAMD17-97-1-7343 No.:

New Funds: \$1,618,665

Current Period: September 1, 1997 through September 30, 2000 In Vivo Models of NF-1: The Nervous System and Title/Description:

Tumorigenesis

U. S. Army Medical Research Acquisition Activity 14. Grantor:

No.: DAMD17-97-2-7025

\$3,000,000 New Funds:

September 30, 1997 through March 29, 1999 Current Period: Multi-Disciplinary Pathophysiologic Studies of Title/Description: Neurotoxic Gulf War Related Syndromes Leading to

Diagnosis and Treatment

(FUNDS GOING OUT)

15. Grantor: MCR Vision

No.: October 17, 1997 (U. T. System Approval)

New Funds: \$643,245

Current Period: July 1, 1997 through October 31, 1997

Title/Description: MCR shall provide activity coordination management

services to The University of Texas Southwestern Medical Center at Dallas' Office of Continuing Education for the Continuing Education National Cholesterol Education project and preparation of a

Cholesterol Education Monograph

16. Grantor: The University of Texas M. D. Anderson Cancer

Center - Consortium Agreement

No.: 5 P50 CA70907-02

New Funds: \$1,039,259

Current Period: September 30, 1996 through August 31, 1998 Modification Number 1 to Consortium Agreement for Title/Description:

collaboration on research project entitled,

"University of Texas SPORE in Lung Cancer" under a National Institutes of Health Grant No. 5 P50 CA70907-02, John D. Minna, M.D., Hamon Center for

Therapeutic Oncology Research, Principal

Investigator to extend the period of performance

and grant additional funds

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CONTRACTS OR GRANTS - \$500,000 OR MORE

(FUNDS GOING OUT) (Continued)

17. Grantor: U. T. Southwestern Health Systems

No.: September 26, 1997 (U. T. System Approval)

New Funds: \$13,509,300

Current Period: September 1, 1997 through August 31, 1998

Title/Description: Provision of executive support in the operation of

the clinical practice and of Aston Ambulatory Care

Center

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

The following contracts or grants with foreign entities or individuals have been awarded, have been administratively approved by the Executive Vice Chancellor for Health Affairs, and are recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Country: Canada

Grantor: British Columbia Cancer Agency

No.: MAO No. NO1-CN-45580-01

New Funds: Reduction of funding amount by \$21,702 to a new

total of \$195,961

Current Period: February 22, 1996 through September 29, 1997

Title/Description: Modification Number 2 of a Consortium Agreement which extends the period and reduces the amount of funding. Consortium Agreement is for collaboration

in a research project entitled, "Early Detection Research Network" under the National Cancer

Institute of the National Institutes of Health No. NO1-CN-45580-01, Adi F. Gazdar, M.D., Hamon Center

for Basic Research, Principal Investigator

2. Country: Canada

Grantor: The John P. Robarts Research Institute

No.: Check dated August 20, 1997

New Funds: \$2,170

Current Period: May 1, 1997 through July 31, 1997

Title/Description: Support for the study entitled, "North American

Cooperative Study of Symptomatic Carotid

Endarterectomy" under the direction of G. Patrick

Clagett, M.D., Department of Surgery

3. Country: Canada

Grantor: The John P. Robarts Research Institute

No.: Check dated October 24, 1997

New Funds: \$9,959.63

Current Period: November 1, 1997 through January 31, 1998
Title/Description: Support for the study entitled, "North American

Cooperative Study of Symptomatic Carotid

Endarterectomy" under the direction of G. Patrick

Clagett, M.D., Department of Surgery

HD - 13

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS COMING IN) (Continued)

4. Country: Canada

Grantor: McMaster University

No.: Check dated August 18, 1997

New Funds: \$2,700

Current Period: June 1, 1997 through June 30, 1997

Title/Description: Support for the study entitled, "A Randomized Trial

of 4 Doses of ASA for the Prevention of

Perioperative Stroke in Carotid Endarterectomy" under the direction of G. Patrick Clagett, M.D.,

Department of Surgery

5. Country: Denmark

Grantor: NOVO NORDISK A/S

No.: October 15, 1997 (U. T. System Approval)

New Funds: \$60,000

Current Period: Beginning November 3, 1997 and continuing for a

period of one year

Title/Description: Provision of etomoxir compounds to The University

of Texas Southwestern Medical Center at Dallas for testing in animal models of diabetes and assess their effects on fatty acid metabolism under the direction of J. Denis McGarry, Ph.D., Department of

Internal Medicine

6. Country: Denmark

Grantor: The University of Texas Southwestern Medical Center

at Dallas

No.: September 22, 1997 (U. T. System Approval)

New Funds: Software Evaluation Agreement

Current Period: Beginning September 18, 1997 and continuing for a

period of one year

Title/Description: The University of Texas Southwestern Medical Center

at Dallas shall provide Aarhus University Hospital

with the use of Confocal Microscopy Through-Focusing Software for evaluation by Dr. Torben

Moller-Pedersen for a period of one year

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS COMING IN) (Continued)

7. Country: Finland

Grantor: The University of Texas Southwestern Medical Center

at Dallas

No.: August 25, 1997 (U. T. System Approval)

New Funds: Software Evaluation Agreement

Current Period: Beginning August 21, 1997 and continuing for a

period of one year

Title/Description: Providing to Helsinki University Central Hospital

the Confocal Microscopy Through-Focusing Software (CMTF), at no cost, for evaluation by Timo M. Tervo, M.D., Department of Ophthalmology, for a

period of one year

8. Country: Germany
Grantor: Bayer AG

No.: September 4, 1997 (U. T. System Approval)
New Funds: \$150,000 maximum expenditure limitation

Current Period: Beginning no later than October 31, 1997 for a

period of two years

Title/Description: For conduction of a research program in the defined

field of Neospora genetic vaccines for animals exclusively for Bayer AG under the direction of Stephen Johnston, Ph.D., Department of Internal

Medicine

9. Country: Germany

Grantor: BASF Aktiengesellschaft

No.: Wire transfer dated September 25, 1997

New Funds: \$74,985

Current Period: Beginning August 1, 1997 and continue for one year Title/Description: Support for the study entitled, "The Effects of

Supplementation with Vitamin E Forms on Plasma Cholesterol Levels" under the direction of Ishwarlal Jialal, M.D., Ph.D., Department of

Pathology

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS COMING IN) (Continued)

16. Country:

Germany

Grantor:

Max-Planck-Institut für Biochemie

No.:

HFSP Project Number RG343/95

New Funds:

\$59,396.20 (wire transfer dated September 23, 1997)

Current Period:

September 1, 1997 through August 31, 1998

Title/Description:

Support for the research grant entitled, "Structure and Functions of Proteasome Complexes" under the direction of George N. DeMartino, Ph.D., Department

of Physiology

11. Country:

Hungary

Grantor:

Chinoin Pharmaceutical & Chemical Works Co. LTD.

No.: New Funds: Patent and Technology License Agreement One-time license initiation fee of \$50,000

Current Period:

Upon payment of the license initiation fee, licensee receives a fully-paid-up license

Title/Description:

A non-exclusive license agreement to make and use

Endothelin Converting Enzyme-1 for internal

research and product identification and development

purposes

12. Country:

Spain

Grantor:

The International Olive Oil Council

No.:

Wire transfer dated September 30, 1997

New Funds:

\$37,500

Current Period:

Beginning October 2, 1995 and continue for three

years

Title/Description:

Support for the study entitled, "Effects of

Hypocaloric High-Carbohydrate and High-

Monounsaturated-Fat Diets on Glycemic Control and Lipoprotein Levels in Obese Patients with NIDDM" under the direction of Abhimanyu Garg, M.D., Center

for Human Nutrition

POREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS COMING IN) (Continued)

13. Country:

Spain

Grantor:

University of Barcelona

No.:

November 18, 1997 (U. T. System Approval)

New Funds:

Material Transfer Agreement

Current Period:

Beginning November 18, 1997

Title/Description:

Material Transfer Agreement for pBB131/MEKK-C and p17-5/p38+MEK4 developed by Melanie Cobb, Ph.D.,

Department of Pharmacology and any related

biological material or associated know-how and data

14. Country:

Switzerland

Grantor:

University of Bern

No.:

N/A

New Funds: Current Period: Material Transfer Agreement

Title/Description:

Beginning November 25, 1997

Material Transfer Agreement for M. catarrhalis uspA1 mutant 035E.1, uspA2 mutant 035E.2, and uspA1 uspA2 double mutant 035E.12, together with the fusion protein constructs MF-3, MF-4, MF-4-1, and MF-4-2 derived from the uspA1 gene, which were developed by Eric J. Hansen, Ph.D., Department of Microbiology

15. Country:

Switzerland

Grantor:

University of Zurich

No.:

September 19, 1997 (U. T. System Approval)

New Funds:

Material Transfer Agreement

Current Period:

Beginning September 19, 1997

Title/Description:

Material Transfer Agreement for grim cDNA clone,

which was developed by John Abrams, Ph.D., Department of Cell Biology and Neuroscience

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS COMING IN) (Continued)

16. Country:

Talwan

Grantor: No.: Institute of Zoology, Academia Sinica September 11, 1997 (U. T. System Approval)

New Funds:

Education Agreement

Current Period:

Begins September 1, 1997 and shall continue through completion of the Research Project and submission of a manuscript for publication in a peer reviewed journal, or July 31, 1999, whichever occurs first

Title/Description:

Permits San-Tai Shen, a graduate student, to participate in graduate training at The University of Texas Southwestern Medical Center at Dallas under the direction of Johann Deisenhofer, Ph.D., Howard Hughes Medical Institute, in order to allow San-Tai Shen to complete the research project entitled, "X-ray structure analysis of the MHC class I H2-M3 loaded with different peptides, and

of T-cell receptor fragments"

(FUNDS GOING OUT)

17. Country:

Canada

Grantor:

British Columbia Cancer Agency

No.:

MAO No. NO1-CN-65030-MAO

New Funds:

\$257,073

Current Period: Title/Description: September 30, 1996 through September 29, 1998
Modification Number 1 of a Consortium Agreement
which extends the period and grants additional
funds. Consortium Agreement is for collaboration
in a research project entitled, "Phase II Clinical
Trial of Anetholtrithione (Sialor) in Smokers with
Dysplasia of the Bronchial Epithelium" under the

National Cancer Institute of the National Institutes of Health Master Agreement Order No. NO1-CN-65030-MAO, Adi F. Gazdar, M.D., Hamon Center

for Basic Research, Principal Investigator

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS GOING OUT) (Continued)

18. Country: France

Grantor: Institut de Génétique et de Biologie Moléculaire et

Cellulaire

No.: September 9, 1997 (U. T. System Approval)

New Funds: Material Transfer Agreement Current Period: Beginning September 9, 1997

Title/Description: Material Transfer Agreement for Cre-ER^T plasmid

with Masashi Yanagisawa, M.D., Ph.D., Department of

Molecular Genetics

19. Country: France

Grantor: Institut de Génétique et de Biologie Moléculaire et

Cellulaire

No.: October 15, 1997 (U. T. System Approval)

New Funds: Material Transfer Agreement Current Period: Beginning October 15, 1997

Title/Description: Material Transfer Agreement for Cre-ER^T plasmid

with Tom Sato, Ph.D., Departments of Internal Medicine and Molecular Biology and Oncology

20. Country: Japan

Grantor: Kazusa DNA Research Institute

No.: November 25, 1997 (U. T. System Approval)

New Funds: Material Transfer Agreement Current Period: Beginning November 25, 1997

Title/Description: Material Transfer Agreement for Human cDNA

clones(s) with Tohru Kozasa, M.D., Ph.D.,

Department of Pharmacology

21. Country: Japan

Grantor: Osaka University Medical School

No.: November 26, 1997 (U. T. System Approval)

New Funds: Material Transfer Agreement Current Period: Beginning November 25, 1997

Title/Description: Material Transfer Agreement for pCAGGS expression

plasmid with Andrew R. Zinn, M.D., Ph.D., Department of Eugene McDermott Center for Pain

Management

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

(FUNDS GOING OUT) (Continued)

Switzerland 22. Country:

Zentrallaboratorium Laboratoire central Central Grantor:

Laboratory

November 7, 1997 (U. T. System Approval) No.:

New Funds: Material Transfer Agreement New Funds:

Current Period: Beginning November 7, 1997

Title/Description: Material Transfer Agreement for Reconstituted HDL,

up to 1 gram with Robert S. Munford, M.D., Division

of Infectious Diseases

PATENT LICENSE AGREEMENTS

The following agreements have been awarded, follow an approved standard agreement or have been administratively approved by the Office of General Counsel and are recommended for ratification by the U. T. Board of Regents.

1. Licensee:

Mission Pharmacal Company San Antonio, Texas 78217

Fee-Royalty:

Period:

Royalty on net sales to four percent (4.0%) From January 1, 1997 for as long as Mission Pharmacal continues to make, use or sell the

technology.

Summary of License

Provisions:

Board grants to licensee a royalty-bearing, exclusive license under licensed subject matter to manufacture, have manufactured, use, and/or sell licensed products within licensed territory for use within licensed field.

Description of

Licensed Product(s): Any technical information, know how, process, procedure, composition, device, method, formula, protocol, technique, software, design, drawing, or data developed by inventor relating to the reliable estimation of stoneforming risks referred to as Urorisk®

PATENT LICENSE AGREEMENTS (Continued)

2. Licensee:

The Salk Institute for Biological Studies

La Jolla, California 92037

Fee-Royalty:

The Salk Institute for Biological Studies and The University of Texas Southwestern Medical Center at Dallas to share patent expenses and license revenues as follows: The Salk

Ticense revenues as follows: The Salk

Institute for Biological Studies - 10 percent; The University of Texas Southwestern Medical

Center - 90 percent.

Period:

From September 5, 1997 to the last to expire of jointly-held patent rights or the last to expire license agreement, whichever is longer

Summary of License Provisions:

A joint ownership and licensing cooperation agreement covering patent files developed by researchers employed by The University of Texas Southwestern Medical Center at Dallas and The Salk Institute for Biological Studies. Board and Salk shall be joint owners of Invention, all know-how and information relating to Invention, any applications for patent which may be filed on Invention and each and every patent covering Invention that may be issued in the United States of America. Both parties agree to cooperate in the filing and maintenance of patents and share and

Description of
Licensed Product(s):

Joint ownership and licensing cooperation agreement for inventions relating to "Identification of a Distinct Retinoid-Responsive Pathway and Uses Therefor".

patent expenses and license revenues.

PATENT LICENSE AGREEMENTS (Continued)

3. Licensee:

University of Vermont
Burlington, Vermont 05405
New York Medical College
Valhalla, New York 10595

Fee-Royalty:

University of Vermont shall assume all costs and expenses associated with preparing, filing, prosecuting and maintaining all patent applications and patents. All proceeds received from licensing or other commercial utilization of the invention shall be distributed after reasonable, out-of-pocket patent expenses are reimbursed to University of Vermont and shall be shared as follows: thirty percent (30%) to Board of Regents of U. T. System, thirty percent (30%) to New York Medical College and forty percent (40%) to University of Vermont.

Period:

The term of the agreement extends from the date of the last party to execute the agreement until the expiration of the last patent contemplated by the agreement or the date of termination of the last license agreement for the invention, whichever is longer.

Summary of License Provisions:

Board and University of Vermont and New York Medical College shall be joint owners of Invention, all know-how and information relating to Invention, any applications for patent which may be filed on Invention and each and every patent covering Invention that may be issued in the United States of America.

Description of
Licensed Product(s):

The technology, Novel Arachidonic Acid
Metabolite, 16 HETE was co-developed by a
University of Texas Southwestern Medical
Center at Dallas researcher and researchers at
University of Vermont and New York Medical
College. The joint ownership agreement
provides for joint ownership of the invention
between The University of Texas Southwestern
Medical Center at Dallas and University of
Vermont and New York Medical College.

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THE UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER AT DALLAS U. T. BOARD OF REGENTS' MEETING FEBRUARY 12, 1998

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Executive Vice Chancellor for Health Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

		Ful	l-time	
		S	alary	
Effective	*	No.		
Date	<u>Time</u>	Mos.	Rate	RBÇ
INCREASES				•
10/1	100	12	147,200	3, 4
	Date INCREASES	Date Time INCREASES	Effective % No. Date Time Mos. INCREASES	<u>Date</u> <u>Time Mos.</u> <u>Rate</u> INCREASES

New Appointment

Salary adjustment on Items #2 - #15 to comply with U.T. System Fringe Benefit Policy change:

INSTITUTIONAL SUPPORT

OFFICE OF THE EXECUTIVE VICE PRESIDENT FOR BUSINESS AFFAIRS

2. Peter H. Fitzgerald

From:	Executive Vice President for Business Affairs		100	12	200,000
To:	Executive Vice President for Business Affairs	10/1	100	12	207,200

Item, Department, Title, Name INSTITUTIONAL SUPPORT (Continued) OFFICE OF THE EXECUTIVE VICE PRESIDENT FOR CLINICAL AFFAIRS 3. Willis C. Maddrey	Effective Date	% <u>Time</u>		l-time alary Rate	<u>RBC</u>
From: Executive Vice President for Clinical Affairs Holder of the Arnold N. and Carol S. Ablon Professorship in Biomedic	cal	100	12	320,000	
To: Executive Vice President for Clinical Affairs Holder of the Arnold N. and Carol S. Ablon Professorship in Biomedic Science	10/1 cal	100	12	327,200	
OFFICE OF THE VICE PRESIDENT FOR FINANCIAL AFFAIRS 4. W. T. Gregory					4
From: Vice President for Financial Affairs		100	12	131,244	
To: Vice President for Financial Affairs	10/1	100	12	138,444	

				l-time alary	
	Effective	¥	No.		
Item, Department, Title, Name	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	RBC
INSTITUTIONAL SUPPORT (Continued)					
OFFICE OF THE VICE PRESIDENT					
FOR HUMAN SERVICES ADMINISTRATION	N				
 Alberzine Freeman 					4
From: Vice President for Human	l	100	12	136,000	
Services Administration					
			• •		
To: Vice President for Human	10/1	100	12	143,200	
Services Administration					
OFFICE OF THE VICE PRESIDENT FOR					
LEGAL AFFAIRS AND TECHNOLOGY TRAI	MORED				
	NSFER				4
6. Katherine L. Chapman					4
From: Vice President for Legal		100	12	109,000	
Affairs and Technology	•	100	12	105,000	
Transfer					
Ilanster					
To: Vice President for Legal	10/1	100	12	116,200	
Affairs and Technology	. 10/1	100	4.4	110,200	
Transfer					
OFFICE OF THE VICE PRESIDENT					
FOR UNIVERSITY RELATIONS					
7. Cynthia B. Bassel					4
•					
From: Vice President for Unive	rsity	100	1.2	136,000	
Relations	-				
	•				
To: Vice President for Unive	rsity 10/1	100	12	143,200	
Relations	•				

						l-time alary	
		Effe	ctive	*	No.		
INSTITUTIO	rtment, Title, Name NAL SUPPORT (Continued) OF THE ASSOCIATE VICE PRES		te	<u>Time</u>	Mos.	<u>Rate</u>	RBC
FOR INF 8.	ORMATION RESOURCES Kirk A. Kirksey						4
From:	Associate Vice President Information Resources	for		100	12	118,000	
To:	Associate Vice President Information Resources	for	10/1	100	12	125,200	
	OF THE VICE PRESIDENT LIC AFFAIRS Roy E. Bode						4
From:	Vice President for Public Affairs	c		100	12	131,000	
To:	Vice President for Public Affairs	C	10/1	100	12	138,200	
OFFICE RELATIO	OF COMMUNITY AND CORPORATE	:					
10.	Ruben E. Esquivel						4
From:	Vice President for Corpo Relations and Community Affairs	rate		100	12	128,000	
To:	Vice President for Corpo Relations and Community Affairs	rate	10/1	100	12	135,200	

				Full-time		
					<u>alary</u>	
		Effective	ક	No.		
	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	<u> Rate</u>	RBC
INSTITUTION	MAL SUPPORT (Continued)					
PHYSICAL PI	_ · ·					
	, PLANT ADMINISTRATION					
11.	Kirby L. Vahle					4
From:	Associate Vice President		100	12	118,000	
	for Facilities Management					
To:	Associate Vice President	10/1	100	12	125,200	
	for Facilities Management					
	RN ALLIED HEALTH SCIENCES S	ECHOOL				
12.	Gordon Green					4
From:	Dean, Southwestern Allied Health Sciences School	l .	100	12	152,500	
To:	Dean, Southwestern Allied Health Sciences School	10/1	100	12	159,700	
SCIENCES		EDICAL				
	OF THE DEAN John P. Perkins					4
From:	Dean, Southwestern Gradua School	te	100	12	166,500	
To:	Dean, Southwestern Gradua School	te 10/1	100	12	173,700	

INSTITUTIO SOUTHWESTE	rtment, Title, Name NAL SUPPORT (Continued) RN MEDICAL SCHOOL OF THE DEAN William B. Neaves	Effective Date	% <u>Time</u>	No.	l-time alary Rate	<u>RBC</u> 4
From:	Dean, Southwestern Medic School Holder of the Dor Bryan Wildenthal Profess	is and	100	12	272,000	
то:	Dean, Southwestern Medic School Holder of the Dor Bryan Wildenthal Profess	is and	100	12	279,200	
OFFICE	OF THE DEAN - CLINICAL AC John W. Burnside	PIVI TIE S				4
From:	Associate Dean of Profese Education Holder of the Wadel and Robert Atha, Deposition of International Medicine, in Honor of Johnson Medicine, M.D.	Irene Tr.	100	12	206,300	
То:	Associate Dean of Profese Education Holder of the Wadel and Robert Atha, of Professorship of Internated Medicine, in Honor of Jobson Burnside, M.D.	Irene (r.	100	12	213,500	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

TRANSFER O	F FUNDS		RBC
SOUTHWESTE	RN MEDICAL SCHOOL		
ADVANCE	D RESEARCH AND ADVANCED		
TECHNOL	OGY PROGRAMS		
16.	Amount of Transfer		5
From:	Allocation of General Revenue		
	by Coordinating Board	\$ 2,757,017	
To:	Advanced Research/Technology Programs for:		
	Role of the ETB Receptor in Renal Function		
	and Disease (Alpern) Magnesium Homeostasis and Compartmentation	186,086	
	in Blood (Corbett)	131,461	
	Enhanced Recognition of Complementary		
	Sequences by Modified Oligonucleotides (Corey)	94,707	
	Closed Loop Nitric Oxide Delivery System		
	(Eberhart)	96,030	
	Diversity-driven Complex Molecule Synthesis:		
	A Proactive Approach to Diazonamide		
	Libraries (Harran)	135,540	
	Multiple Forms of Sphingosine Kinase (Hofmann)	129,485	
	Development of Respiratory Syncytial Virus		
	Vaccine (Johnston)	127,948	
	Experimental Control of Pancreogenesis in Utero		
	(MacDonald)	182,761	
	Mouse Models for Human Cardiac Hypertrophy and		
	Heart Failure (Olson)	134,880	
	A Hand-held Fiber Optic Confocal Corneal		
	Pachymeter and Profilimeter (Petroll)	101,184	
	Engineering Carboxypeptidase to Have Novel		
	Substrate Specificity (Phillips)	171,950	
	A New Approach to Clinical Assessment of		
	Antigen-Specific Memory T Cells (Picker)	119,293	
	A Tick Vaccine Drived by Expression Library Immunization (Radolf)	162 50:	
	Hyperspectral Microscopic Imaging (Schultz)	161,504	
	Cardiac Specific Knockout of the Endothelin-1	148,302	
	Gene (Shohet)	142,500	
		7451400	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

RBC

1

TRANSFER	_OF	FUNDS	(Continued)
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SOUTHWESTERN MEDICAL SCHOOL ADVANCED RESEARCH AND ADVANCED TECHNOLOGY PROGRAMS (Continued)

> Bioresobable Microporous Neural Stents for Enhanced Healing of Spinal Cord Lesions (Smith) 203,653 Therapeutic Clotting to Destroy Solid Tumors 188,573 (Thorpe) In Vivo Function of Irak, an Interleukin-1 Receptor-Associated Kinase (Wasserman) 152,100 New Chemistry for the Analysis of Biomolecular Interactions (Kodadek) 148,960 \$ 2,757,017

OFFICE OF THE DEAN

17. Amount of Transfer 513,569

Dean's Unallocated Departmental Operating From:

Expenses

Internal Medicine To:

Transfer of funds to compensate for loss of funding in critical training area.

18. Amount of Transfer \$ 135,100

From: Dean's Unallocated Faculty Salaries

Pathology

Transfer of funds to cover partial salary for the Associate Dean and to compensate for loss of funding in critical training area.

OTHER FISCAL ITEMS

EQUIPMENT LOAN AGREEMENT

The following items have been approved by the Executive Vice Chancellor for Health Affairs and are submitted for ratification by the U. T. Board of Regents.

1. Items Loaned:

MacIntosh SE Computer with Apple Color Monitor (Stock # 7021-438121; Serial Number F225hHG8C53NM;

Cost \$2,658)

Gateway 2000 P5-90 Computer with Monitor Vivitron 1776 (Stock # 7021-438121; Serial Number 2707742;

Cost \$4,943)

Laser Jet III Printer, Model 33449A (Stock # 7025-

438135; Serial Number 3126A16788; Cost \$1,767)

Lender:

Veterans Affairs Medical Center

Department:

Internal Medicine

Purpose of Loan:

Required by W. Claiborne Yarbrough, M.D.,

Department of Internal Medicine, for continuance of his unfunded research program which will have a direct, positive impact upon the Veterans Affairs Research Service and will eventually provide new treatment regimens and methodology for Veterans

Affairs patients.

2. Items Loaned:

Illumination System, Photomicrographic (Stock # 6760-439364; Serial # P10973; Cost \$6,510) Drying Apparatus, Biological Specimen (Stock # 6640-297300; Serial # 213904011E; Cost \$895)

Lender:

Veterans Affairs Medical Center

Department:

Psychiatry

Purpose of Loan:

Required by David Garver, M.D., Department of Psychiatry, for continuance of his research program funded by the Veterans Affairs which will have a direct, positive impact upon the Veterans Affairs Research Service and will eventually provide new treatment regimens and methodology for Veterans

Affairs patients.

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Laboratory Fees

Com	vee.	<u> Madoratory rees</u>	Current	Proposed
Course Number		Course Title	Fee	Fee
NUIIU	per		<u> </u>	
MSI*			\$32	\$32
MSII*			30	30
MSIII			24	24
MSIV*			24	24
HCS	3112	Biochemistry Lab	8	8
HCS	3306	Intro to Pathology	8	В
HCS	4309	Human Anatomy Dissection Lab	8	8
MT	3102	Microbiology Lab	8	8
MT	3107	Intro to Red Blood Cell Lab	8	8
MT	3305	Quantitative Lab Methods	8	8
MT	3306	Instrumentation	8	8
MT	4401	Clinical Chemistry	8	8
MT	5237	Meth in Immunohematology LB I-SBB	8	8
MT	5494	Res in Immunohematology-SBB	8	8
MT	5638	Meth in Immunohematology LB II-SBB	8	8
CD	3341	Food Science	8	8
PO	3013	Lower Limb Orthotics	8	8
PO	3101	Prosthetics-Orthotics Techniques	8	8
PO	3613	Lower Extremities-Orthotics I	8	â
PO	3921	Lower Limb Prosthetics I	8	8
PO	4001	Lower Limb Prosthetics II	8	8
PO	4100	CAD in Prosthetics & Orthotics	8	8
PO	4513	Upper Limb Orthotics	8	8
PO	4523	Lower Extremities-Orthotics II	8	8
PO	4611	Spinal Orthotics	8	8
PO	4721	Upper Limb Prosthetics	8	8
PT	3331	Musculoskeletal Eval/Mgmt Lab	8	8
\mathbf{PT}	4111	Basic PT Procedures I Lab	8	8
PT	4122	Physical Agents I Lab	8	8
PT	4124	Evaluative Procedures Lab	8	8
PΤ	4132	Physical Agents II Lab	8	8
$\mathbf{T}\mathbf{q}$	4140	Neurological Eval/Mgmt Lab I	8	8
$\mathbf{r}_{\mathbf{q}}$	4151	Pathokinesiology Lab	8	8
PT	4224	Therapeutic Exercise Lab	8	8
PT	4344	Cardiopulmonary Eval/Mgmt	8	8

^{*} Charged a flat rate for year.

FEES AND MISCELLANEOUS CHARGES (Continued)

Course Specific Fees

Cours Number		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
MSI*		Malpractice Fee	\$25	\$25
MSII*		Malpractice Fee	25	25
MSIII*		Malpractice Fee	25	25
MSIV*		Malpractice Fee	25	25
		Malpractive Fee - Allied Health	14.50/y	ear ear
		Scienes School	(61 for	Physician
			Assista	ant Program)
MSI*		Microscope Fee**	100	100
MSII*		Microscope Fee**	100	100
		Microscope Fee** - Graduate	50	50
		School of Biomedical Sciences		
		(if required by instructor)		
HCS	4309	Anatomy Dissection Lab Fee	190	190

^{*} Charged a flat rate for year.

^{**} Not charged if student provides approved microscope.

FRES AND MISCELLANEOUS CHARGES (Continued)

STUDENT SERVICES FEES

Ratification is recommended for the following student services fees to be effective beginning with the Fall Semester 1998. The statutory requirements for involvement of a student services fees committee have been met and an affirmative vote of the student government or student body has been secured for increases of 10% or more for compulsory fees. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new fees.

Compulsory Student Services Fee

<u>Health Service</u>, Student Union, Student Activity:

Medical School (MSI-MSIV)*, Allied Health Sciences School/Graduate School of Biomedical Sciences

	Current <u>Rate</u>	Proposed <u>Rate</u>	Percent <u>Increase</u>
For each regular semester			
Per Semester Credit Hour Maximum	\$ 9 108	\$ 9 108	- 0 - - 0 -
For summer session			
Per Semester Credit Hour Maximum	\$ 9 108	\$ 9 108	- 0 - - 0 -
Per Student (headcount fee) Six Week Session Nine Week Session Twelve Week Session	NA	NA	

^{*} Note MSI, MSII and MSIII medical students are billed once a year for all three semesters, and MSIV medical students are only billed for two semesters.

FEES AND MISCELLANEOUS CHARGES STUDENT SERVICES FEES (Continued)

Compulsory Student Services Fee (Continued)

Medical Services Fee*:

Medical School (MSI-MSIV) **, Allied Health Sciences School/Graduate School of Biomedical Sciences

DOMESTIC CONTROL CONTROL	Current	Proposed	Percent
	<u>Rate</u>	Rate	<u>Rate</u>
For each regular semester			
Per Semester Credit Hour	\$ 5\$	\$ 55	- 0 -
Maximum	55	55	- 0 -
For summer session			
Per Semester Credit Hour	\$ 55	\$ 55	- 0 -
Maximum	55	55	- 0 -

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^{*} Charged a flat rate for semester.

^{**} Note MSI, MSII and MSIII medical students are billed once a year for all three semesters, and MSIV medical students are only billed for two semesters.

FEES AND MISCELLANEOUS CHARGES (Continued)

DIFFERENTIAL GRADUATE TUITION CHARGES

Ratification is recommended for the following differential graduate tuition charges for the 1998-99 academic year. The fees have been the subject of discussion with representative students and have been administratively approved by the Executive Vice Chancellor for Health Affairs. A portion of the increase will be used for financial assistance for students impacted by the increase(s).

Following Regental approval, the appropriate component catalog will be amended to reflect these new rates.

	Current Fee		Current Fee		Propos	ed Fee
Academic Program	Resident	<u>Non-Res.</u>	Resident	<u>Non-Res.</u>		
Biomedical Engineering	\$68	\$282	\$68	\$282		

December 12, 1997

Dr. Charles B. Mullins
Executive Vice Chancellor
for Health Affairs
The University of Texas System
601 Colorado Street
Austin, Texas 78701

Dear Dr. Mulline:

The docket for the February 11-12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

John D. Stobo, M.D., President

JDS:dw

TABLE OF CONTENTS

<u>P</u>	age	No.
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GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gifts have been received and are recommended for acceptance by the U. T. Board of Regents:

1. Donor Name: The Sealy & Smith Foundation for the John

Sealy Hospital

College/School/ School of Medicine

Department: Internal Medicine, Cardiology Division
Purpose: To enhance and expand UTMB's cardiac

research and cardiac clinical programs

Asset Type: Cash

Value: \$2,500,000

2. Donor Name: The Sealy & Smith Foundation for the John

Sealy Hospital

College/School/ School of Medicine

Department: Internal Medicine, Hematology and Oncology

Division

Purpose: To enhance and expand UTMB's Division of

Hematology and Oncology

Asset Type: Cash

Value: \$2,500,000

3. Donor Name: The Sealy & Smith Foundation for the John

Sealy Hospital

College/School/ School of Medicine

Department: Internal Medicine, Cardiology Division

Purpose: Cardiovascular Unit renovation

Asset Type: Cash

Value: \$2,500,000

^{*} No letter of transmittal from donor

CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT, CLINICAL AND EDUCATIONAL SERVICES

Since the Docket for the previous meeting of the U. T. Board of Regents, the following activity has taken place with regard to Contracts or Grants for Research, Development, Clinical and Educational Services:

A. Number of Initial Grant or Contract Awards

Docket	Total	Total	Supporting
	<u>Funds In</u>	<u>Funds Out</u>	<u>Materials</u>
FY 98 9-15	\$442,162		Report of Contracts/Grants

B. Number of Fiscal Amendments to Grant or Contract Awards

Docket	Total	Total	Supporting
<u>Item #</u>	<u>Funds In</u>	<u>Funds Out</u>	<u>Materials</u>
			Report of
FY 98 16	\$442,320		Contracts/Grants

CONTRACTS OR GRANTS - \$500,000 OR MORE

The following contracts or grants in an amount of \$500,000 or more have been awarded, have been administratively approved by the Chief Administrative Officer (or his delegate) as required, and are recommended for ratification by the U. T. Board of Regents.

(FUNDS COMING IN)

1. Grantor: The Gulf Coast Center

New Funds: \$1,200,000

Current Period: September 1, 1997 - August 31, 1998

Title/Description: UTMB will provide psychiatric services to individuals

served by The Gulf Coast Center.

2. Grantor: Texas Department of Criminal Justice (TDCJ)

No.: (98-99) 8019 New Funds: \$555,144.72

Current Period: September 1, 1997 - August 31, 1999

Title/Description: UTMB will provide to TDCJ the services of a Division

Director and an Associate Division Director for

Health Services.

3. Grantor: Texas Department of Criminal Justice (TDCJ)

No.: 200-98-0012686 New Funds: \$2,000,000

Current Period: September 1, 1997 - August 31, 1999

Title/Description: UTMB will provide meals to the TDCJ-Hospital

Galveston facility.

4. Grantor: Texas Department of Health

No.: 7237237237 98, Change No. 01; Att. Nos. 02,03, and 04

New Funds: \$1,781,380

Current Period: September 1, 1997 - August 31, 1998

Title/Description: UTMB will provide nutritional services to at risk

women, infants and children and provide clinical services and genetic public health activities for

Title V eligible individuals.

5. Grantor: Texas Department of Health

No.: 7237237237A98 New Funds: \$1,774,287

Current Period: September 1, 1997 - August 31, 1998

Title/Description: UTMB will provide family planning services to

Title XX and Medicaid eligible individuals.

CONTRACTS OR GRANTS - \$500,000 OR MORE (Continued)

6. Grantor: Texas Tech University Health Science Center (TTUHSC)

No.: ILMW96179/1 New Funds: \$3,000,000

Current Period: September 1, 1997 - August 31, 1999

Title/Description: UTMB will provide payroll services for those psychiatric employees transferring from Texas

Department of Criminal Justice (TDCJ) to TTUHSC as a result of the transfer of staff and responsibilities

for psychiatric care from TDCJ to TTUHSC.

7. Grantor: Texas Tech University Health Sciences Center

No.: ILMW96075/2 New Funds: \$500,000

Current Period: September 1, 1997 - August 31, 1999
Title/Description: UTMB will provide hospital and physician

services to TDCJ inmate patients in the care of

TTUHSC at the TDCJ Hospital in Galveston.

8. Grantor: Texas Youth Commission (TYC)

New Funds: \$12,000,000

Current Period: September 1, 1997 - August 31, 1999

Title/Description: UTMB will provide health care services to TYC youth

inmate patients.

9. Grantor: United States of America

Department of Justice/Bureau of Prisons

No.: J463c-001, Modification #5

New Funds: \$6,497,095.68

Current Period: September 16, 1997 - September 15, 1998

Title/Description: Modification to exercise the first option year

renewal.

(FUNDS GOING OUT)

10. Grantor: University of Houston

New Funds: \$3,475,550

Current Period: September 1, 1997 - August 31, 1999
Title/Description: The University of Houston will provide pharmaceutical services to UTMB through the employment of pharmacy managers and pharmacists.

PATENT LICENSE AGREEMENT

The following agreement has been awarded, follows an approved standard agreement or has been administratively approved by the Office of General Counsel and is recommended for ratification by the U. T. Board of Regents.

1. Licensee:

Rare Earth Medical, Inc.

Fee-Royalty:

West Yarmouth, Massachusetts 02673
A one time non-refundable license fee of \$30,000; an annual license maintenance fee of \$3,000; a running royalty equal to 6% of net sales for Licensed Products with minimum annual royalties in the amount of: First year, \$5,000; Second year, \$5,000; the third year and each year thereafter through the expiration of the

agreement, \$10,000; one half of all

consideration other than R&D money and milestone

payments received from any sublicensee.

Period:

Effective November 1, 1997 to the full end of the term or terms for which Patent Rights have not expired, and if only Technology Rights are licensed and no Patent Rights are applicable,

for a term of fifteen (15) years.

Summary of License Provisions:

Board grants to Licensee a royalty-bearing, exclusive license under Patent Rights to manufacture, have manufactured, and/or sell Licensed Products within Licensed Territory for

use within Licensed Field.

Description of

Licensed Product(s):

Products include medical devices employing ablative radiation and/or interstitial

myocardial heating.

AMENDMENTS TO THE 1997-98 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Executive Vice Chancellor for Health Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

			_	S	l-time alary	
	rtment, Title, Name TS, PROMOTIONS, AND SALARY	EffectiveDate INCREASES	% <u>Time</u>	No. Mos.	<u>Rate</u>	RBC
SCHOOL OF						
_	and Neurosciences (WOS); ics and Gynecology					
1.	<u>-</u>	(T)				18
From:	Associate Professor		100	12	87,000	
To:	Associate Professor	10/1-8/31	100	12	112,000	
Source	of Funds:					
, ,	0 - MSRDP Grant					
	<u>0</u> - DHHS Grant					
\$112,00	<u>0</u> - Total Salary					
Microbi	ology and Immunology (WOS)	;				
Psychia	try and Behavioral Science					
2.	Eric M. Smith (T)					19
From:	Professor		100	12	84,992	
То:	Professor	10/1-8/31	100	12	91,554	
Source	of Funds:					
\$ 40.68	1 - State					
	3 - Contracts and Grants					
\$ 91.55	4 - Total Salary					

\$ 91,554 - Total Salary

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

		DES-ativo	*		l-time alary	
## B	whenest Witho Name	Effective Date	Time	Mos.	Rate	RBC
	<u>rtment, Title, Name</u> MEDICINE; RESEARCH ENHANCEN		111116	1100.		<u>Kurc</u>
	ogy and Biophysics (WOS);	ILLIN I				
-	neering and Biotechnology					
3.	Louis Sheppard (T)					16
-						
From:	Professor, Physiology and					
	Biophysics; Associate					
	Vice President for					
	Research, Bioengineering					
	and Biotechnology		100	12	193,864	
To:	Professor, Physiology and					
	Biophysics; Associate Vic	e				
	President for Bioengineer	ing				
	and Biotechnology,					
	Bioengineering and					
	Biotechnology	10/1-8/31	100	12	193,864	
	Budget Correction					
Ophthalı	l Medicine - Cardiology (Wo mology (WOS); Surgery (WOS) cal Engineering Center Massoud Motamedi (T)					14
4.	Massoud Motamed1 (1)					1-1
From:	Associate Professor, Internal Medicine, Ophthalmology and Surgery; Technical Director, Laser Optics Laboratory, Biomedical Engineering Center		100	12	98,699	
	angineering beneer				,	
To:	Associate Professor, Internal Medicine, Ophthalmology and Surgery Director, Biomedical Engineering Center	7; 9/1-8/31	100	12	120,000	
		2,1 3,31	1.00	44	220,000	
	Budget Correction					
	of Funds:					
	7 - State					
	3 - Other					
<u>\$120,00</u>	<u>0</u> - Total Salary					

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

Full-time Salary No. 8 Effective <u>Time</u> <u>Mos.</u> <u>Rate</u> RBC Item, Department, Title, Name Date SCHOOL OF MEDICINE; RESEARCH ENHANCEMENT Office of the Dean of Medicine; Human Biological Chemistry and Genetics (WOS); Interdisciplinary Medical Education Program (WOS); Psychiatry and Behavioral Sciences; Pediatrics (WOS); Office of the Associate Vice President for Academic Affairs; Research Support Program 13 5. Walter J. Meyer (T) From: Vice Dean, Office of the Dean of Medicine and Research Support Program; Professor, Human Biological Chemistry and Genetics, Interdisciplinary Medical Education Program, Psychiatry and Behavioral Sciences and 100 12 228,527 Pediatrics Vice Dean, Office of the Dean of Medicine and Research Support Program; Professor, Human Biological Chemistry and Genetics, Psychiatry and Behavioral Sciences and Pediatrics; Associate Vice President for Academic Affairs, Office of the Associate Vice President 9/1-8/31 100 12 240,000 for Academic Affairs

Source of Funds:

\$127,116 - State

112,884 - Grants and Contracts

<u>\$240,000</u> - Total Salary

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

					l-time alary	
		Effective	*	No.		
SCHOOL OF	rtment, Title, Name MEDICINE; MARINE BIOMEDICAL	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	RBC
INSTITUTE						
Surgery 6.	; Marine Biomedical Institut Massako Kutyna (T)	ce				15
From:	Professor, Surgery; Adjunct Member, Marine Biomedical	t				
	Institute		100	12	111,679	
To:	Professor, Surgery; Adjunc Member, Marine Biomedical	t				
	Institute	9/1-8/31	100	12	102,242	
\$102,24 \$102,24 \$102,24 SCHOOL OF SCHOOL OF Office Patholog Preside Graduat	Budget Correction of Funds: 2 - MSRDP Grant 2 - Total Salary MEDICINE; GRADUATE SCHOOL; NURSING of the Dean of Medicine; gy (WOS); Associate Vice nt for Student Affairs (WOS); e School (WOS); Office of the the School of Nursing	•				
	Billy R. Ballard (T)					12
From:	Associate Dean for Student Affairs, Office of the Dea of Medicine and Associate Vice President for Student Affairs; Associate Profess Pathology; Assistant Dean Student Affairs, Graduate School and Office of the D	n or, of				
	of the School of Nursing	******	100	12	178,991	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

SCHOOL OF SCHOOL OF Office Patholo Preside Graduat	of the Dean of Medicine; gy (WOS); Associate Vice at for Student Affairs (WOS e School (WOS); Office of t the School of Nursing		% <u>Time</u>		l-time alar <u>y</u> <u>Rate</u>	<u>RBC</u>
To:	Associate Dean for Admiss and Students Affairs, Off of the Dean of Medicine; Associate Professor, Path Associate Vice President Student Affairs, Office of the Associate Vice President for Student Affairs; Assi Dean of Student Affairs, Graduate School; Assistan Dean for Admissions and Student Affairs, Office of the Dean of the School of Nursing	ice ology; for f ent stant	100	12	187,000	

The second section of the second seco

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

Full-time <u>Salary</u> Effective Ł No. Item, Department, Title, Name <u>Date Time Mos. Rate RBC</u> SCHOOL OF MEDICINE; SCHOOL OF ALLIED HEALTH SCIENCES; RESEARCH ENHANCEMENT Office of the Vice President for Academic Affairs; Office of the Dean of Medicine (WOS); Interdisciplinary Medical Education Program (WOS); Preventive Medicine and Community Health; Health Related Studies (WOS); Research Support Programs (WOS) 8. Harvey Bunce III (T) 11 Associate Vice President for From: Academic Affairs and Associate Dean, Office of the Vice President for Academic Affairs and Research Support Programs; Associate Dean for Administration, Office of the Dean of Medicine; Associate Vice President of Academic Affairs and Associate Dean, Interdisciplinary Medical Education Program; Professor and Chairman, Preventive Medicine and Community Health; Associate Professor (Non-Tenure Research), Health Related Studies 100 12 175,195 Associate Vice President for To: Academic Affairs and Associate Dean, Office of the Vice President for Academic Affairs and Research Support Programs; Associate Dean for Administration, Office of the Dean of Medicine; Associate Vice President of Academic Affairs and Associate Dean, Interdisciplinary Medical Education Program; Professor and Chairman, Preventive Medicine and Community Health; Associate Professor (Non-Tenure Research). Health Related Studies 9/1-8/31 100 12 183,895

				l-time	
Item, Department, Title, Name SCHOOL OF ALLIED HEALTH SCIENCES Health Promotion and Gerontology 9. David Haber (T)	Effective <u>Date</u>	% <u>Time</u>	Mos.	<u>Rate</u>	<u>RBC</u> 9
From: Professor		100	12	59,284	
To: Professor	9/1-8/31	100	12	62,034	
Budget Correction					
Physician Assistant Studies 10. Karen Stephenson (T)					10
From: Associate Professor		100	12	53,034	
To: Associate Professor	9/1-8/31	100	12	54,534	
Budget Correction Source of Funds: \$ 49,485 - State					
Occupational Therapy 11. Susan M. Peloquin (T)					8
From: Professor		100	12	57,534	
To: Professor	9/1-8/31	100	12	61,034	
Budget Correction					

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

TRANSFER OF FUNDS ADVANCED RESEARCH AND ADVANCED TECHNOLOGY PROGRAMS		RBC
12. Amount of Transfer:	\$1,207,291	22
From: Allocation of General Revenue by Coordinating Board		
To: Advanced Research/Technology Programs for:		
A New Generation HIV-1 Detection Assay	\$ 197,142	
Pilot-Scale Commercial Production of Specific-		
Pathogen-Free Shrimp in a Biosecure Facility	126,021	
The Internal Ribosome Entry-site of Hepatitis		
C Virus as a Target in Antiviral Drug		
Development	257,154	
Structural and Functional Analysis of Vector		
Peptides	156,846	
Hantavirus Transmission: Potential Role of		
Arthropods	92,684	
Development of Novel Targets for Generating		
Inhibitors of Receptor-Mediated Signal		
Transduction	165,680	
Development of a Potential Novel Therapy for		
Osteoporosis Using Amylincalcitonin Hybrid		
Peptide	211,764	
Total	<u>\$1,207,291</u>	

Transfer funds to establish budgets for various Coordinating Board Advanced Research/Technology Programs awarded by competitive review.

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Laboratory Fees

Cou	rse		Current	Proposed
<u>Num</u>	<u>ber</u>	<u>Course Title</u>	Fee	<u>Fee</u>
CORE	3022	Introduction to Human Anatomy	\$ 4.00	\$ 4.00
		and Physiology		
HEIM	3205	Health Care Statistics	5,00	5.00
HEIM	3307	Nosologic Systems	5.00	5.00
HEIM	3343	Documentation and Evaluation	5.00	5.00
HEIM	3344	Health Information Systems	5.00	5.00
HEIM	4357	Expanded Coding Concepts	5.00	5.00
HERS	3324	Biomedical Statistics	2.00	2.00
HUBS	3039	Human Anatomy for Rehabilitation Prof.	20.00/	20.00/
			30.00	30.00
HUBS	3218	Introduction of Clinical Neurology	2.00	2.00
HUBS	3303	Human Anatomy for Primary Care Prof.	5.00	5.00
HUBS	3319	Neurosciences for Health Professionals	4.00	4.00
HUBS	4035	Computer Utilization for Management	3.00/	3.00/
			10.00	10.00
MEDT	3229	Parasitology	3.00	5.00
MEDT	3230	Mycology	3.00	3.00
MEDT	3231	Urine & Body Fluid	3.00	3.00
MEDT	3302	Laboratory Techniques	3.00	0.00
MEDT	3310	Microbiology I	3.00	0.00
MEDT	3317	Hematology I	3.00	5.00
MEDT	3402	Molecular Micro and Immuno Biology	5.00	5.00
MEDT	3415	Immunology	5.00	0.00
MEDT	3513	Organic Chemistry	4.00	4.00
MEDT	3514	Clinical Chemistry	5.00	5.00
MEDT	4201	Coagulation	5.00	5.00
MEDŢ	4317	Hematology II	5.00	5.00
MEDT	4518	Hematology II	4.00	4.00
MEDT	4520	Clinical Chemistry I	4.00	0.00
MEDŢ	4521	Clinical Chemistry II	4.00	0.00
MEDT	4027	Clinical Laboratory Methods	2.00/	2.00/
			6.00	6.00
MEDT	4093	Independent-Investigative Studies	2.00/	2.00/
			6.00	6.00
MEDT	4412	Microbiology III	4.00	5.00
MEDT	4416	Immunohematology	5.00	5.00
MICR	6316	Mycology	4.00	4.00
MICR	6317	Parasitology	4.00	4.00
MICR	6602	Med Microbiology	8.00	8.00
OCCT	3205	Occupational Therapy Practice Skills	4.00	4.00

FEES AND MISCELLANEOUS CHARGES (Continued)

<u>Laboratory Fees</u>

Course Number		Course Title	Current Fee	Proposed Fee_
_				
OCCT	3208	Therapeutic Activities	8.00	8.00
OCCT	3209	Psychosocial Occupational Therapy II	3.00	3.00
OCCT	3218	Rehabilitative Approach in Occupational		
		Therapy I	4.00	4.00
OCCT	3219	Therapeutic Activities	8.00	8.00
OCCT	3306	Basic Concepts in Occupational Therapy	6.00	6.00
OCCT	3307	Biomechanical Approach in Occupational		
		Therapy	6.00	6.00
OCCT	3317	Evaluations in Occupational Therapy	6.00	6.00
OCCT	3318	Rehabilitative Approach in Occupational		
		Therapy	4.00	4.00
OCCT	3319	Rehabilitative Approach in Occupational		
		Therapy II	12.00	12.00
OCCT	4090	Special Topics in Occupational Therapy	2.00/	2.00/
			6.00	6.00
OCCT	4122	Work and Human Occupation II	4.00	4.00
OCCT	4220	Upper Extremity Orthotics and Prosthetics	4.00	4.00
OCCT	4320	Applied Biomechanics	4.00	4,00
OCCT	4321	Work and Human Occupation I	6.00	6.00
OCCT	4324	Advanced Professional Concepts in		
		Occupational Therapy	6.00	6.00
OCCT	4326	Psychosocial Approach in Occupational		
		Therapy	6.00	6,00
OCCT	4423	Developmental/Neurodevelopmental		
		Approach in Occupational Therapy	8.00	8.00
PHAS	3125	Human Dynamics I	10.00	10.00
PHAS	3127	Human Dynamics III	6.00	6.00
PHAS	3407	Patient Evaluation	12.00	12.00
PHAS	3662	Introductory Clerkship	30.00	30.00
PHYT	4222	Basic Sciences for Physical Therapists	2.00	2.00
PHYT	4223	Kinesiology for Physical Therapists	2.00	2.00
PHYT	4312	Thermal Agents & Electrotherapeutic Exercise	5.00	5.00
PHYT	4411	Introduction to Patient Care &		
		Electrotherapeutics Procedures	4.00	4.00
PHYT	4426	Cardiorespiratory Disorders & Other		
		Medical Conditions	4.00	4.00
PHYT	4428	Advanced Therapeutic Exercise &		
		Muscle Testing	5,00	5.00
PHYT	5342	Intro Ortho Probs	4.00	4.00
PHYT	5343	U/Q Ortho Eval & Management	4.00	4.00
PHYT	5344	L/Q Ortho Eval & Management	4.00	4.00

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FEES AND MISCELLANEOUS CHARGES (Continued)

Laboratory Fees

Course			Current	Proposed
<u>Number</u>		Course Title	<u>Fee</u>	<u> </u>
PHYT	5352	Neuro Foundations	4.00	4.00
PHYT	5353	Social Hlth Trend	4.00	4.00
PHYT	5446	Related Ortho Top	5.00	5.00
PHYT	5554	Adult Neuro Disord	6.00	6.00
PHYT	5274	Independent Study I	4.00	4.00
PHYT	6371	Related Topics Neurologic Physical Therapy	4.00	4.00
PHYT	6372	Management & Health Systems in Physical Thera	py 2.00	2.00
PHYT	6373	Evaluation & Management of Pediatric Disorder	s 4.00	4.00
RESC	3124	Critical Care Instrumentation	10.00	10.00
RESC	3203	Pulmonary Functions	5.00	5.00
RESC	3432	Pulmonary Functions	5.00	5.00
RESC	3415	Respiratory Therapeutics	10.00	10.00
RESC	3721	Physiologic Monitoring	15.00	15.00
RESC	4213	Advanced Cardiac Life Support	10.00	10.00
RESC	4263	Advanced Cardiac Life Support & Clinical Sim.	10.00	10.00
NURS	3440	Health Assessment	10.00	10.00
NURS	3520	Specialized Topics in Nursing	2.00/	2.00/
			5.00	6.00
NURS	3608	Nursing: Introduction to Clinical Concepts		
		for R.N.s	5.00	0.00
NURS	3620	Nursing: Introduction to Clinical Concepts	10.00	10.00
NURS	3720	Nursing: The Adult	10.00	10.00
NURS	3808	Introduction to Clinical Concepts		
		for R.N.s	0.00	5.00
NURS	4593	Nursing Process: Critically Ill Infants,		
		Children and Adult	3.00	3.00
NURS	4603	Emergency Nursing	3.00	3.00
NURS	4643	Intraoperative Nursing	3.00	3.00
GNRS	5001	Clinical Diagnostic and Treatment Methods	10.00	10.00
School of Medicine Flat fee - varies by level of year		24.00/	0.00/	
			32.00	
CORC	3017	Pediatrics	o	25.00
MILT	3017	Pediatrics, ILT	0	25.00

THE UNIVERSITY OF TEXAS MEDICAL BRANCH AT GALVESTON U. T. BOARD OF REGENTS' MEETING FEBRUARY 12, 1998

FEES AND MISCELLANEOUS CHARGES (Continued)

STUDENT SERVICES FEES

Ratification is recommended for the following student services fees to be effective beginning with the Fall semester 1998. The statutory requirements for involvement of a student services fees committee have been met and an affirmative vote of the student government (Student Fees Advisory Committee) has been secured for increases of 10% or more for compulsory fees. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new fees.

Compulsory Student Services Fees for the Graduate School of Biomedical Sciences School of Allied Health Sciences School of Nursing

Per Semester Credit Hour \$ 7.50 \$ 7.50 0 Yearbook Fee (Per Year) \$14.00 \$14.00 0 Yearbook Fee (Per Year) \$14.00 \$14.00 0 Yearbook Fee (Per Year) \$14.00 \$14.00 0 Yearbook Fee (Per Year) \$194.00 \$194.00 0 Yearbook Fee \$194.00 \$194.00 0 Yearbook Fee \$194.00 \$194.00 0 Yearbook Fee \$194.00 \$208.00 \$208.00 Year 1 \$208.00 \$208.00 Year 2 \$289.00 \$289.00 0 Yearbook Fee \$14.00 \$14.00 0 Yearbook Fee \$14.00 0		Current <u>Rate</u>	Proposed Rate	Percent <u>Increase</u>
Yearbook Fee (Per Year) \$14.00 \$14.00 0 Maximum \$90.00 \$90.00 0 Yearbook Fee (Per Year) \$14.00 \$14.00 0 Compulsory Student Services Fees for the School of Medicine Year 1 \$194.00 \$194.00 0 Yearbook Fee 14.00 14.00 0 Total Year 1 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 2 \$289.00 \$289.00 0 Year 3 \$289.00 \$289.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$289.00 \$289.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 </td <td>For each regular semester</td> <td></td> <td></td> <td></td>	For each regular semester			
Maximum \$90.00 \$90.00 0 Compulsory Student Services Fees for the School of Medicine Year 1 \$194.00 \$194.00 0 Yearbook Fee 14.00 14.00 0 Total Year 1 \$289.00 \$289.00 0 Year 2 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 2 \$289.00 \$289.00 0 Year 3 \$289.00 \$289.00 0 Year 3 \$289.00 \$303.00 \$303.00 Year 3 \$289.00 \$289.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Per Semester Credit Hour	\$ 7.50	\$ 7.50	0
Yearbook Fee (Per Year) \$14.00 \$14.00 0 Compulsory Student Services Fees for the School of Medicine Year 1 \$194.00 \$194.00 0 Yearbook Fee 14.00 14.00 0 Total Year 1 \$208.00 \$208.00 \$208.00 Year 2 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 2 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$289.00 \$303.00 \$303.00 Yearbook Fee 14.00 14.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Yearbook Fee (Per Year)	\$14.00	\$14.00	0
Yearbook Fee (Per Year) \$14.00 \$14.00 0	Maximum	\$90.00	\$90.00	0
For the School of Medicine State Sta	Yearbook Fee (Per Year)	•	\$14.00	0
Yearbook Fee 14.00 14.00 0 Total Year 1 \$208.00 \$208.00 0 Year 2 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 2 \$303.00 \$303.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Yearbook Fee 14.00 14.00 0	for the			
Total Year 1 \$208.00 \$208.00 Year 2 \$289.00 \$289.00 0 Yearbook Fee	Year 1	\$194.00	\$194.00	0
Year 2 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 2 \$303.00 \$303.00 0 Year 3 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Yearbook Fee	14.00	<u>14.00</u>	0
Yearbook Fee 14.00 14.00 0 Total Year 2 \$303.00 \$303.00 0 Year 3 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Total Year 1	\$208.00	\$208.00	
Yearbook Fee 14.00 14.00 0 Total Year 2 \$303.00 \$303.00 \$303.00 Year 3 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Year 2	\$289.00	\$289.00	0
Total Year 2 \$303.00 \$303.00 Year 3 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Yearbook Fee	14.00	_14.00	0
Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 0 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Total Year 2	\$303.00		
Yearbook Fee 14.00 14.00 0 Total Year 3 \$303.00 \$303.00 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Year 3	\$289.00	\$289.00	n
Total Year 3 \$303.00 \$303.00 Year 4 \$289.00 \$289.00 0 Yearbook Fee 14.00 14.00 0	Yearbook Fee	14.00	,	-
Yearbook Fee 14.00 0	Total Year 3			•
Yearbook Fee14.000	Year 4	\$289.00	\$289 00	Û
	Yearbook Fee		•	-
	Total Year 4			Ü

THE UNIVERSITY OF TEXAS MEDICAL BRANCH AT GALVESTON U. T. BOARD OF REGENTS' MEETING FEBRUARY 12, 1998

OTHER MATTERS

APPROVAL OF DUAL POSITIONS OF HONOR, TRUST, OR PROFIT

The following item has been approved by the Executive Vice Chancellor for Health Affairs in accordance with the Regents' <u>Rules and Regulations</u>, Part One, Chapter III, Section 13 and is submitted for ratification by the U. T. Board of Regents.

Name: Ber G, Raimer, M.D.

Title: Chief Physician Executive, UT-MED, The Group Practice

of Medicine

Position: Appointment to the Statewide Health Coordinating

Council

Period: October 13, 1997 through August 1, 2003

Compensation: None

Description: Governor George W. Bush has appointed Dr. Raimer to

the Statewide Health Coordinating Council.

Dr. Raimer also has been asked to serve as the chair

of the Council. The Council is responsible for coordinating, planning, and implementing a statewide health plan. The appointment is not

subject to Senate confirmation.



M. David Low, M.D., Ph.D.
President
and
Alkek-Williams Distinguished Professor

December 15, 1997

r. Charles B. Mullins
Executive Vice Chancellor
for Health Affairs
The University of Texas System
Of Colorado Street
Fustin, Texas 78701

Dear Dr. Mullins:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

M. David Low, M.D., Ph.D.

President

MDL:mr

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ontracts or Grants for Research, Development, Clinical and Educational Services			
mendments to the 1997-98 Budget	. I	HH	7
es and Miscellaneous Charges	. 1	нн-3	. 1
ther Matters	. 1	HH - 3	16

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

te following gifts have been received, approved by the Executive Vice tancellor for Health Affairs, and are recommended for acceptance by the U. T. pard of Regents:

Donor Name:

The Ellwood Foundation

College/School/

Department:

Medical School, Laboratory for Neuroendocrinology

Purpose: To support research

Asset Type: Value: Cash \$50,000

Donor Name:

College/School/ Department: The Ellwood Foundation

Institute of Molecular Medicine for the

Prevention of Human Diseases

Purpose: To support the Institute of Molecular Medicine

for the Prevention of Human Diseases

Asset Type:

Cash

Value:

\$50,000

. Donor Name:

Episcopal Health Charities

St. Luke's Episcopal Health System

College/School/

Medical School, Obstetrics, Gynecology and

Department

Reproductive Sciences

Purpose:

To support the Health Buggy Family Health Services

program

Asset Type: Value: Cash \$180,000

1. Donor Name:

Episcopal Health Charities

St. Luke's Episcopal Health System

College/School/

Department:

Medical School, Obstetrics , Gynecology, and

Reproductive Sciences

Purpose:

To support the Counseling Center for Prepregnancy

Planning for Women Served at LBJ Hospital

Asset Type:

Value:

Cash \$375,566

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS (Continued)

Donor Name:

The Fondren Foundation

College/School/

Department:

Institute of Molecular Medicine for the Prevention of Human Diseases

Purpose:

To support the Institute of Molecular

Medicine for the Prevention of Human Diseases

Asset Type:

Cash

Value:

\$50,000

.Donor Name

College/School/

Hermann Eye Fund

Department:

Medical School, Department of Ophthalmology and

Visual Science

Purpose:

To be used at the discretion of the Department of

Ophthalmology and Visual Science

Asset Type: Value:

Cash

\$103,220

Donor Name:

College/School/

Memorial Hospital System*

Department:

Medical School, Department of Pediatrics

Purpose:

To benefit the Well Child Clinic in Spring Branch

Asset Type: Value:

Cash \$50,000

Donor Name: College/School/ Novartis Pharmaceuticals Corporation*

Department:

Medical School, Immunology and Organ Transplantation

Purpose:

To support education and research Cash

Asset Type: Value:

\$150,000

^{*} No letter of transmittal received from the donor

CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT, CLINICAL AND EDUCATIONAL SERVICES

ince the Docket for the previous meeting of the U. T. Board of Regents, the bllowing activity has taken place with regard to Contracts or Grants for esearch, Development, Clinical and Education Services:

. Number of Initial Grant or Contract Awards

Docket	Total	Total	Supporting
<u>Item #</u>	<u>Funds In</u>	<u>Funds Ou</u> t	<u>Materials</u>
FY 98 14-20	\$ 188,949	\$ 0	Report of Contracts/Grants

. Number of Fiscal Amendments to Grant or Contract Awards

Docket	Total	Total	Supporting
Item #	Funds In	<u>Funds Out</u>	<u>Materials</u>
			
			Report of
FY 98	\$ O	\$ 0	Contracts/Grants

CONTRACTS OR GRANTS - \$500,000 OR MORE

ne following contracts or grants in an amount of \$500,000 or more have been warded, have been administratively approved by the Chief Administrative fficer (or his delegate) as required, and are recommended for ratification by he U. T. Board of Regents.

(FUNDS COMING IN)

. Grantor: Hermann Hospital

No.: None

New Funds: Not to exceed \$15,800,000 per year Current Period: July 1, 1997 through June 30, 1998

Title/Description: To fund a maximum of 361 residency positions and 83

fellowship positions for clinical experience

required in their training program

. Grantor: Mental Health and Mental Retardation Authority of

Harris County (MHMRA)

No.: 0A000202 New Funds: \$22,458,965

Current Period: September 1, 1997 - August 31, 1998

Title/Description: To provide UT-Houston's Harris County Psychiatric

Center funding for their clinical services, training functions, and research activities

AMENDMENTS TO THE 1997-98 BUDGET

he following Requests for Budget Changes (RBC) have been administratively pproved as required by the Executive Vice Chancellor for Health Affairs and re recommended for ratification by the U. T. Board of Regents.

he term "rate" for academic institutions is the full-time nine-month base ate and for health institutions is the full-time twelve-month base rate; for ll other personnel it is the full-time rate, the appointee receiving a roportionate amount depending upon the fraction of time for which he is ppointed and the period of his appointment. Source of funds for payment of alaries, unless otherwise shown, is the departmental salaries account.

								ll-time Salary _	
tem, Depar				Effect Date INCRE	<u> </u>	% <u>Time</u>	No. Mos.	Rațe	RBC
MEDICAL SCH	OOL								
Academic	Affairs -	Admis	sions						
1.	Albert E.	Gunn							023
From:	Associate	Dean,	Admission	ns		100	12	188,168	
To:	Associate	Dean,	Admission	ពន	9/1	100	12	189,098	
Source of F \$ 91,803 - 97,295 - \$189,098 -	State UTMDACC	сy							
Academíc 2.	Affairs, 9 Margaret (032
From:	Associate Professor	Dean	and Assoc	iate		100	12	159,168	
To:	Associate Professor	Dean a	and		9/1	100	12	159,168	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary
		Effective	ŧ	No.	
	<u>rtment, Title, Name</u>	<u>Dațe</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>
	HOOL (Continued)				
3.	George Weinstock (T)				
From:	Biochemistry and Molec	eular Biology			
	Professor		100	12	105,366
To:	Microbiology and Molec	rular Genetics			
	Professor	9/1	100	12	120,000
Microbi	ology and Molecular Gene	etics			
4.	<u> </u>				
From:	Professor		100	12	132,689
To:	Professor and William	M. Wheless, III			
	Professorship in Biome	edical			
	Sciences	9/1	100	12	132,689
urce of	Funds:				
00,764 -	State				
	Federal Grant				
	Total Salary				
5.	Malcolm E. Winkler (T)				
From:	Professor		100	12	93,116

\$ 59,019 - State __31,015 - Federal Grant <u>\$ 90,034</u> - Total Salary

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary _	
		Effective	*	No.		
<u>jem, Depa</u>	<u>rtment, Title, Name</u>	<u>Date</u>	<u>Time</u>	Mos.	<u>Rate</u>	
	HOOL (Continued)					
Neurobi	ology and Anatomy					
6.	Jack C. Waymire (T)					(
From:	Professor		100	12	89,218	
To:	Professor and Lavit Fac	mily Professors	ship			
	in the Neurosciences	9/1	100	12	89,218	
ource of	Funds:					
B4,218 -	State					
	Total Salary					
	Supplement					
	Total Compensation					
From:	Roger Barber (T) Associate Professor		100	12	85,709	
					•	
To:	Associate Professor	9/1	100	12	84,100	
ource of						
71,485 -	State					
	Federal Grant					
84,100 -	Total Salary					
Anesthe	siology					
8.	Jacques E. Chelly (T)					
From:	Professor		100	12	196,034	
To:	Professor (T)	9/1	100	12	196,034	
	Funds: Private Grant Total Salary					

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	ક	No.		
tem, <u>Depar</u>	<u>tment, Title, Name</u>	<u>Date</u>	<u>Time</u>	Mos.	<u>Rate</u> _	<u> </u>
EDICAL SCH	OOL (Continued)					
Internal	Medicine - Administratio	n				
9.	James R. Willerson (T)					C
From:	Professor and Chairman a	nd				
	Edward Randall III					
	Professorship in					
	Internal Medicine		100	12	286,834	
			Suplt	12	45,000	
To:	Professor and Chairman a	ind				
	Edward Randall III					
	Professorship in					
	Internal Medicine	10/1	100	12	336,834	
			Suplt	12	45,000	

Source of Funds: \$ 65,566 - State 37,820 - Federal Grant 35,248 - MSRDP Grant 138,634 - Total Salary 45,000 - Supplement 198,200 - Augmentation \$381,834 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	¥	No.		
tem, Depar	tment, Title, Name	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate_</u>	<u>RBC</u>
EDICAL SCH	OOL (Continued)					
Internal	Medicine-General Medicin	ne and MSRDP-De	an			
10.	Cheves MCC Smythe (T)					012
From:	Professor and Assistant					
	Medical Director of					
	Hermann Hospital		100	12	157,747	
_						
To:	Professor and Associate					
	Medical Director of	- /-				
	Hermann Hospital	9/1	100	12	157,747	
<u>13,836</u> - 5157,747 -	MSRDP State Total Salary Augmentation Total Compensation	Internal Medi	(cino			
Harris C	ounty Hospital District - Philip C. Johnson (T)	- Incernal Medi	cine			047
From:	Associate Professor					
	and Director		86		135,387	
To:	Associate Professor and Director	9/1	100	12	140,817	
40,978 - 115,619 -	Federal Grant					

\$140,817 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time	
		Effectiv e	*	No.	<u>alary</u>	
Item. Depai	rtment, Title, Name	Date	Time		Rate	RBC
	HOOL (Continued)					
Internal	L Medicine, Cardiology					
12.	Richard W. Smalling (T))				050
From:	Professor		100	12	222,924	
To:	Professor and Jay Brent	t Sterling				
	Professorship in Cardio	ovascular				
	Medicine	10/1	100	12	222,924	
Source of 1	Funds:					
\$ 37,191 -	State					
81,934 -	MSRDP Grant					
<u> 3,299</u> -	Federal Grant					
	Total Salary					
	Augmentation					
<u> \$222,924</u> -	Total Compensation					
Interna	l Medicine, Medical Gener	tics				
13.	Dianna M. Milewicz (T)					026
From:	Associate Professor		100	12	99,672	
To:	Associate Professor (T) 9/1	100	12	99,672	
Source of :	Funds:					
\$ 25,499 -	Federal Grant					

\$ 25,499 - Federal Grant 50,582 - State

1,212 - MSRDP Grant 22,379 - Private Grant <u>\$ 99,672</u> - Total Salary

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				Ful S		
Item, Depar	tment, Title, Name	Effective <u>Date</u>	% <u>Time</u>	No.	Rate	<u>RB</u>
MEDICAL SCH	OOL (Continued)			_		
Internal	Medicine - Nephrology					
14.	Andrew W. Kahn(T)					05
From:	Associate Professor		100	12	89,132	
To:	Associate Professor	10/1	100	12	109,144	
Source of E	runds:					
\$ 7,272 -	State					
52,651 -	Federal Grant					
<u>44,311</u> -	MSRDP Grant					•
104,234 -	Total Salary					
<u>4,910</u> -	Augmentation					
¢100 144	Total Compensation					
3109,144						
	Medicine - Rheumatology					
	Medicine - Rheumatology					03
Internal	Medicine - Rheumatology		100	12	142,234	03
Internal	Medicine - Rheumatology John D. Reveille (T)		100	12	142,234	03

47,831 - MSRDP Grant
98,634 - Total Salary
43,600 - Augmentation
\$142,234 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	%	No.		
	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	Rate	RBC
	NOOL (Continued)					
Neurolog						
16.	Ian J. Butler (T)					041
From:	Professor and Adriana in Neurology	Blood Chair	100	12	120,820	
To:	Professor and Adriana	Blood Chair				
	in Neurology	9/1	100	12	165,811	
91,569 - 25,000 - 35,000 - 14,242 - \$165,811 -	State MSRDP Private Grant Total Salary Supplement-Division Di: Supplement Augmentation Total Compensation	rector				
17.	James C. Grotta (T)					017
From:	Professor		100	12	119,112	
To:	Professor	9/1	100	12	158,907	
Source of E	•					
\$ 41,946 -	Federal Grant					
· ·	Private Grant					
	Privace Grant					

133,907 - Total Salary

25,000 - Supplement

\$158,907 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				Full-timeSalary		
Item, Department, Title, Name MEDICAL SCHOOL (Continued) Neurology	Effective <u>Date</u>	‡ <u>Time</u>	No. Mos.	Rate	RBC	
18. Gage Van Horn (T)					007	
From: Professor		100	12	98,672		
To: Professor	9/1	100	12	111,157		
Source of Funds: \$ 26,928 - State 46,025 - MSRDP 18,204 - Private Grant 91,157 - Total Salary 20,000 - Augmentation \$111,157 - Total Compensation						
19. Luther J. Willmore (T)					009	
From: Professor		100	12	117,795		
To: Professor	9/1	100	12	136,579		
Source of Funds: \$ 31,797 - MSRDP Grant						

\$ 31,797 - MSRDP Grant

<u>42,213</u> - State 74,010 - Total Salary 37,569 - Augmentation <u>25,000</u> - Supplement <u>\$136,579</u> - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

		Effective				
		Effective	ક્ષ	No.		
Item, Depa	rtment, Title, Name	Date Time Mos. Rate 100 12 125,141 9/1 100 12 149,487 roductive Sciences es, Gynecology and 100 12 221,034 C. Creasy etrics,	<u>RBC</u>			
MEDICAL SC	HOOL (Continued)					
Neurolo	gy					
20.	Jerry S. Wolinsky (T)					011
From:	Professor		100	12	125,141	
To:	Professor	9/1	100	12	149,487	
Source of	Funds:					
\$ 41,986 -	State					
40,001 -	Private Grant					
	Federal Grant					
	Total Salary					
	Augmentation					
	Supplement					
<u>\$149,487</u> -	Total Compensation					
Obstetr 21.	ics, Gynecology and Reprod Allan R. Katz	ductive Science	ces			035
From:	Drofoggor of Abstotring	Cimagalogii	nd			
r rom:	Reproductive Sciences	Gynecology a		12	221,034	
To:	Professor and Robert K. Professorship in Obstetr Gynecology and Reproduct	ics,				
	Sciences		100	12	221,034	
Source of	Funds:					
\$ 66,100 -	State					
<u>45,934</u> -	MSRDP Grant					
112,034 -	Total Salary					
35,000 -	Supplement					
<u>74,000</u> -	Augmentation					
<u> \$221,034</u> -	Total Compensation					

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\$ 89.381 - Total Salary

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				l-time Salary	
	Effective	*	No.		
Item, Department, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	RBC
MEDICAL SCHOOL (Continued)					
Obstetrics, Gynecology and Reprod	luctive Scienc	es			
Professor of Obstetrics, Gymeco	ology				
and Reproductive Sciences and					
Dr. John T. Armstrong					
Professorship in Obstetrics					
and Gynecology					
22. Robert C. Maier	9/1	100	12	250,000	033
Source of Funds:					
\$ 75,200 - State					
49,800 - MSRDP Grant					
125,000 - Total Salary					
35,000 - Supplement					
90,000 - Augmentation					
\$250,000 - Total Compensation					
Otolaryngology					
23. Lincoln C. Gray (T)					039
os. Billouin e, dial (1)					013
From: Professor		100	12	91,439	
To: Professor	9/1	100	12	89,381	
Course of Euroda.					

Source of Funds:

\$ 61,673 - State 23,239 - Federal Grant 4,469 - MSRDP Grant \$ 89,381 - Total Salary

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	윰	No.		
	tment, Title, Name	<u>Date</u>	Time	Mos.	<u>Rate</u>	RBC
	OOL (Continued)					
-	ry and Behavioral Scien	ces				
24.	Alan C. Swann (T)					043
-	B	ent d				
From:	Pat R. Rutherford Jr.	Chair				
	in Psychiatry		100	12	132,619	
To:	Professor and Pat R. R	utherford Jr				
10.	Chair in Psychiatry	9/1	100	12	136,568	
		-,-			277,020	
Source of F	unds:					
\$ 98,727 -	Private Grant					•
24,682 -	State					
123,409 -	Total Salary					
13,159 ~	Supplement					
<u> \$136,568</u> -	Total Compensation					
Radiolog	ſΥ					
25.	Stanford M. Goldman(T)					052
From:	Professor and Chairman	L	100		• -	
			Suplt	12	50,000	
m_	Description and Charles	4 0 /-			A:	
To:	Professor and Chairman	10/1	100		•	
			Suplt	12	\$0,000	

Source of Funds:

\$161,398 - State 161,398 - Total Salary 50,000 - Supplement

210,373 - Augmentation \$421,771 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time al <u>ary</u>	
		Effective	8	No.		_
	tment, Title, Name	<u>Date</u>	$\underline{\mathtt{T}}$ ime	<u>Mos.</u>	<u>Rate</u>	<u>RBC</u>
	OOL (Continued) - Administration					
26.						051
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
From:	A. G. McNeese Chair in					
	Pediatric Surgery		100			
			Suplt	12	45,000	
_	Burgaria de Marila de 1					
To:	Professor, Chair and A. G. McNeese Chair in					
	Pediatric Surgery	10/1	100	12	419,634	
	rediatite burgery	10/1	Suplt		-	
			Cupic		10,000	
Source of F	unds:					
<u>\$158,064</u> -	State					
	Total Salary					
	Supplement					
	Augmentation					
<u> \$464,634</u> -	Total Compensation					
Gurgary	- Immunology and Organ	Tranenlant				
27.	Barry D. Kahan (T)	Transplanc				055
	The state of the s					0,12
From:	Professor and Chairman		100	12	264,584	
			Suplt	12	30,000	
To:	Professor and Chairman	10/1	100		264,584	
			Suplt	12	82,855	
Source of F	Com de .					
\$215,128 -						
	MSRDP Grant					
	Total Salary					
	Supplements					

82,855 - Supplements 44,414 - Augmentation

\$347,439 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

	-60		S	l-time alary	
Item, Department, Title, Name	Effective Date	% Time	No. Mo <u>s.</u>	Rate _	RB⊆
MEDICAL SCHOOL (Continued)	Date	<u>r rwe</u>	MOS.	Kate	<u>KBC</u>
Surgery - Immunology and Organ I	ransplant				
28. Charles T. Van Buren (T)	-				056
From: Professor		100	1.2	221,033	
To: Professor	10/1	100	12	248.311	
10. 420242501	20, 2	100		110, 211	
Source of Funds:					
\$ 30,517 - State					
<u>30,517</u> - MSRDP Grant					
61,034 - Total Salary					
<u> 187,277</u> - Augmentation					
\$248,311 - Total Compensation					
Orthopedic Surgery					
29. Thomas O. Clanton (T)					036
23. Hollan O. Chillon (1)					430
From: Clinical Associate Prof	essor				
and Chairman		10	12	500,000	
To: Professor and Chairman	9/1	100	12	500,000	
Source of Funds:					
<u> \$115,000</u> - State					
115,000 - Total Salary					
45,000 - Supplement					
340,000 - Augmentation					
\$500,000 - Total Compensation					

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				Full-timeSalary	
		Effective	g.	No.	
<u>Item, Depar</u>	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	<u>Rate</u>
DENTAL BRAN	ICH				
· ·	ental Branch				
30.	Ronald Johnson				
From:	Dean and Professor		100	12	149,205
To:	Dean and Professor (T)	9/1	100	12	149,205
Source of B	Funds:				
\$116,205 -	State				
116,205 -	Total Salary				
<u> 33,000</u> -	Supplement				
<u>\$149,205</u> -	Total Compensation				
31.	Sena Narendran				
From:	Student Affairs - Denta	l Branch			
	Assistant Dean, Student	Affairs	100	12	85,729
To:	Health Promotion & Dent	al Care Delive			
10.	Associate Professor	9/1	100	12	77,228
<u> </u>					
General 32.	Dentistry William H. Tate (T)				
From:	Assistant Professor		100	12	70,061
To:	Assistant Professor	9/1	100	12	65,061
33.	Janet A. Harrison (T)				
From:	Associate Professor		100	12	70,189
To:	Associate Professor	9/1	100	12	65,189

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					-time lary	
		Effective	*	No.		
	rtment, Title, Name	<u>Date</u> _	<u>Time</u>	<u>Mos.</u>	Rate	Ī
General	Dentistry					
34.	Leslie Roeder (T)					(
From:	Associate Professor		100	12	70,864	
To:	Associate Professor	9/1	100	12	65,864	
Stomato						
35.	David Dennison					(
From:	Clinical Associate Prof	essor (T)	50	12	97,074	
To:	Clinical Associate					
	Professor	9/1	50	12	97,074	
Prostho						
36.	Edgar N. Starcke					1
From:	Clinical Professor		80	12	72,854	
To:	Clinical Professor and					
	Acting Chairman	9/1	80	_	72,854	
		9/1	Suplt	12	15,000	
Source of						
\$ 72.854 -						
	Total Salary					
	Supplement					
5 87,854 -	Total Compensation					
37.	Thomas L. Hurst					
From:	Associate Professor and	3				
	Chairman (T)		100	12	92,756	
To:	Associate Professor	9/1	60	12	83,660	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

				Full-time Salary		
		Effective	€	No.		
	tment, Title, Name	<u>Date</u>	<u>Time</u>	Mos.	<u> </u>	<u>RBC</u>
	ICH (Continued)					
Prosthod	ontics Hugh P. Pierpont (T)					014
38.	Augh P. Pierpont (1)					014
From:	Professor		100	12	89,738	
			Suplt	12	3,000	
To:	Professor and Assistant	Dean,				
	Student Affairs	A 14	100		90,034	
		9/1	Suplt	12	13,000	
Source of I	ກາກds :					*
\$ 90,034 -						
	Total Salary					
<u>13,000</u> -	Supplements					
<u>\$103,034</u> -	Total Compensation					
7.0	7- F5 (T. (T.)					
39.	Jeffrey C. Chang (T)					005
From:	Associate Professor		100	12	76,709	
					,,,,,,	
To:	Associate Professor	9/1	100	12	78,709	
Source of 1	ands.					
5 74.709 -						

Of a Management of the control of th

\$ 74,709 - State
74,709 - Total Salary
4,000 - Supplement
\$ 78,709 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	*	No.		
	tment, Title, Name CH (Continued)	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	Rate	<u>RBC</u>
Research						
40.	Karen Adler Storthz ('	T)				048
From:	Associate Dean for Re- Faculty Development	search and	100	12	88,428	
To:	Associate Dean for Re	search 9/1	100	12	88,428	
70,064 - 82,428 - 6,000 - \$ 88,428 - GRADUATE SO Dean - G 41.	Federal Grant State Total Salary Supplement Total Compensation PHOOL OF BIOMEDICAL SCI Braduate School Paul E. Darlington					040
From:	Interim Dean, Graduat Biomedical Sciences	e School of	100	12	120,453	
To:	Interim Dean, Graduat Biomedical Sciences	e School of 9/1	700	12	124,669	
19,219 -						
42.	Norman J. Karin					001
From:	Assistant Dean		100	12	60,034	
To:	Assistant Dean	9/1	100	12	62,434	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	¥	No.		
Item, Depar	tment, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	RBC
SCHOOL OF A	ALLIED HEALTH SCIENCES					
Dean, Al	lied Health					
43	Rella A. Carpenter					016
From:	Assistant Dean,		100	12	60,234	
riom:	Management		Suplt		19,333	
	namageone		Sopie		13,333	
To:	Assistant Dean,	9/1-8/31	100	12	60,234	
	Management	9/1-12/31	Suplt	12	9,667	
<u>9,667</u> - 9 \$69,901 - 3		sciplinary Stu Allied Health	100	12	102,733	037
	& Professor	sciplinary Scu 9/1	100	12	104,223	
14,400 -		ctor				027
From:	Professor (T)		50	12	56,386	
To:	Professor	9/1	50	12	56,386	

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

		755. w. '		s.	l-time alary	
SCHOOL OF A	tment, Title, Name	Effective <u>Date</u> (Continued)	₹ <u>Time</u>	No. <u>Mos.</u>	Rate	<u>RBC</u>
interdis 46.	ciplinary Studies Jeanne B. Martin (T)					025
From:	School of Allied Healt Nutrition and Dietetic Associate Professor an Program Director	cs	100	12	69,472	
To:	School of Public Healt Biological Sciences Associate Professor	sh 9/1	100	12	69,472	
Health I	nformatics James P. Turley					045
From:	Associate Professor at Chairman	nd Interim	100	12	81,034	
To:	Visiting Associate Pro Interim Chairman	ofessor and 9/1	100	12	81,034	
Source of F	unds:					

\$ 74,034 - State
74,034 - Total Salary
7,000 - Supplement-Division Director
\$ 81,034 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time	
		Effective	8	No.	alary	
Item, Depar	tment, Title, Name	Date	Time		<u>Rate</u>	<u>RBC</u>
NURSING SCH						
	sing School					
48.	Jeanette N. Adams (T)					002
From:	Interim Assistant Dean a	and Chair and				
	Associate Professor		100	12	63,729	
To:	Assistant Dean and Chair	and				
10.	Associate Professor	9/1	100	12	68,229	
63,729 - 4,500 - \$ 68,229 - SCHOOL OF F Biologic						042
From:	Professor		100 Suplt		101,134 28,000	
To:	Professor	9/1	100 Suplt		101,134 49,000	

Source of Funds:

\$ 10,113 - Private Grant

91,021 - Federal Grants

101,134 - Total Salary

49,000 - Supplement

\$150,134 - Total Compensation

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
		Effective	*	No.		
Item, Depar	rtment, <u>Title, Name</u>	Date	<u>Time</u>	Mos.	<u>Rate</u>	;
DENTAL BRAI						
	Branch Library					
50.	Leah Krevit					•
From:	Director of Library Serv	rices	100	12	53,734	
To:	Director of Library Serv	vices 9/1	100	12	55,734	
INSTITUTIO	NAL SUPPORT					
Office o	of Research Services					
51.	Karen Mitchell Womack					
From:	Director, Research Servi	ices	100	12	50,028	
To:	Director, Research Serv	ices 9/1	100	12	55,000	
INSTITUTE	OF MOLECULAR MEDICINE					
	te of Molecular Medicine					
52.		(T)				
From:	Professor and Cullen Cha	air in				
	Molecular Medicine (T)		100	12	211,416	
	purform and culture ob-	_ : _ : _				
To:	Professor and Cullen Chamber Molecular Medicine (T)					
	Scientific Director	9/1	100	12	211,416	
HARRIS COU	NTY PSYCHIATRIC CENTER					
Adminis	tration					
53,	N. R. Balthrop					
From:	Associate Administrator		100	12	93,278	
То:	Barbara Jordan Health Ca (Houston Recovery Campus					
	Administrator	9/1	100	12	100,000	

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

							l-time alary	
			Effec	tive	*	No.		
Item, D	<u>epart</u>	ment, Title <u>, Name</u>	<u>Dat</u>	<u>e</u>	<u>Time</u>	Mos.	<u>Rate</u>	RBC
ADMINIS	TRATI	VE SUPPORT						
Pres	ident							
5	54.	Melissa Proll						028
From	ı:	Chief of Staff and Execut	ive					
		Associate to the Presider	ıt		100	12	91,359	
To	> :	Chief of Staff and Execut	ive					
		Associate to the Presider	ıt	9/1	100	12	90,325	
Exec	utive	Vice President, Research	and	Academic	Affai:	rs		
5	55.	Thomas F. Burks II (T)						018
Fron	n;	Executive Vice President	for					
		Research and Academic Afr	airs	(T)	100	12	190,581	
To	5 :	Executive Vice President	for					
		Research and Academic						
		Affairs (T)		9/1	100	12	190,685	

Source of Funds:

\$178,201 - State 12,484 - Federal Contract \$190,685 - Total Salary

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					l-time alary	
_		Effective	% - \	No.		
Item, Depai MEDICAL SCI	rtment, Title, Name	<u>Date</u>	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	<u>RBC</u>
	Executive Director					
56.	Jan R. Radke					049
From:	Physician Executive Di and Visiting Professor		100	12	300,800	
To:	Executive Director of CEO and President of UPlus, Physician Executing MSRDP, Associate Profese Internal Medicine and	niversity Care ve Director of ssor of Associate Dean	•	10	700 200	
	for Clinical Operation	s 9/1	100	12	300,800	

Source of Funds:

\$300,800 - MSRDP Grant \$300,800 - Total Salary

TRANSFER OF FUNDS

ADVANCED RESEARCH AND ADVANCED TECHNOLOGY PROGRAMS

57. Amount of Transfer \$1,202,044 088

From: Allocation of General Revenue by Coordinating Board

To: Advanced Research/Technology Programs for:

ATP	-	011618-060	(Blackburn)	\$ 148,500
ATP	-	011618-001	(Cleary)	210,435
ARP	-	003652-949	(Huang)	112,076
ATP	-	011618-014	(Katz)	138,600
ATP	-	011618-061	(Li)	94,188
ATP	-	011618-096	(Milewicz)	139,681
ATP	-	011618-072	(Pearson)	133,794
ATP	-	004949-049	(Yang)	B3,606
ARP	-	011618-100	(Yang)	<u>141,164</u>
				\$1,202,044

Transfer funds to establish budgets for various Coordinating Board Advanced Research/Technology Program projects as awarded by competitive review.

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FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Laboratory Fees

	urse mber	Course Title	Current Fee	Proposed <u>Fee</u>
AHS	4312	Intro Stat in Allied Health	\$ 5.00	\$ 5.00
ND	3303	Food and Culture	15.00	0.00
ND	3408	Food Service	25.00	0.00
ND	4301	Applied Nutrition Lab Methods	25.00	0.00
ND	4810	Diet in Disease-Supervised Practice	5.00	0.00
GS07	0053	Microbial Genetics	4.00	4.00
GS12	0055	Human Gross Anatomy	4.00	4.00
GS12	0063	Histology	4.00	4.00
GS12	0094	Human Anatomy	4.00	4.00
GS12	0104	Anatomy (head and neck)	4.00	4.00
GS12	0192	Ultrastructure of the Tissues	4.00	4.00
PH	2155	Environmental Sampling & Analysis	5.00	5.00
NURS	3511	Health Assessment	10.00	10.00
NURS	3513	Adult Health Care & Aging I	30.00	30.00
NURS	3523	Adult Health Care & Aging II	12.00	12.00
NURS	3525	Psychiatric & Mental Hlth Care	8.00	8.00
NURS	3531	Care of Childbearing Families	8.00	8.00
NURS	3535	Care of Childrearing Families	8.00	8.00
NURS	4521	Community Health Nursing Practice	8.00	8.00
NURS	4498C	Adv Cardiac Life Support (ACLS)	30.00	30.00
NURS	4498I	Computers in Nursing	8.00	8.00
NURS	4523	Mgt of Critcally Ill Adults	8.00	8.00
NURS	4525	Role Transition	8.00	8.00
NURS	5520	Hlth Assess Adv Nursing Practice	30.00	30.00
NURS	5521K	Intro Computer Use	8.00	8.00
NURS	5521R	Computers in Nursing	8.00	8.00
NURS	5521W	Men's Health Care	8.00	8.00

Laboratory Fees (Continued)

	urse imber	Course Title	Current _ Fee	Proposed Fee
NURS	5536	Adv Cl Prac: Nurse Practitioner I	\$ 8.00	\$ 8.00
NURS	5537	Adv Cl Prac: Nurse Practitioner II	8.00	8.00
NURS	5538	Adv Cl Prac: Nurse Practitioner III	8.00	8.00
NURS	5550	Issues in Aging	6.00	6.00
NURS	5551	Psycho Interventions in Aging	8.00	8.00
NURS	5552	Rehabilitation in Aging	8.00	8.00
NURS	5553	Comprehensive Functional Assessment	4.00	4.00
NURS	5555	Oncology Nursing I	8.00	8.00
NURS	5556	Oncology Nursing II	8.00	8,00
NURS	5557	Oncology Nursing III	8.00	B.00
NURS	5560	High Risk Perinatal Nursing I	8.00	8.00
NURS	5561	High Risk Perinatal Nursing II	8.00	8.00
NURS	5562	High Risk Perinatal Nursing III	8.00	8.00
NURS	5565	Psychiatric/Mental Health Nursing I	8.00	8.00
NURS	5566	Psychiatric/Mental Health Nursing II	8.00	B.00
NURS	5567	Psychiatric/Mental Health Nursing III	8.00	9.00
NURS	5570	Emergency Nursing I	8.00	8.00
NURS	5571	Emergency Nursing II	8.00	8.00
NURS	5572	Emergency Nursing III	8.00	00.8
NURS	5575	Critical Care Nursing I	8.00	8.00
NURS	5576	Critical Care Nursing II	8.00	8.00
NURS	5577	Critical Care Nursing III	8.00	8.00
NURS	5579	Transplant Process II	8.00	8.00
NURS	5580	Women's Health Care I	8.00	8.00
NURS	5581	Women's Health Care II	8.00	8.00
NURS	5582	Women's Health Care III	8.00	8.00
NURS	5585	Fund Nurse Anesthesia Practice I	8.00	8.00
NURS	5586	Fund Nurse Anesthesia Practice II	8.00	8.00
NURS	5587	Nurse Anesthesia Clin Practicum I	8.00	8.00
NURS	5588	Nurse Anesthesia Clin Practicum II	8.00	8.00
NURS	6152	Phys Exam & Differential Diagnosis	30.00	30.00
NURS	6175	Adv Pr:Primary Prevention in Ind, Fam, Com	8.00	8.00

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Laboratory Fees (Continued)

	urse mber	Course Title	Current Fee	Proposed Fee
NURS	 6190#	Family Nurse Practitioner I	\$ 0.00	\$ 8.00
NURS	6191#	Family Nurse Practitioner II	0.00	8.00
NURS	6192#	Family Nurse Practitioner III	0.00	8.00
NURS	6202	Diag Tests & Proced-Acute Care/Emerg Nps	30.00	30.00
NURS	6225	Acute Symptom Management	8.00	8.00
NURS	6226	Acute Care Nursing I	8.00	8.00
NURS	6227	Acute Care Nursing II	8.00	8.00
NURS	6275	Treatmnt Hlth Deviations in Emrg Care I	8.00	8.00
NURS	6276	Treatmnt Hlth Deviations in Emrg Care II	8.00	8.00
NURS	6301	Interdisciplinary Gerontology Team Training	8.00	8.00
NURS	6350	Diagnostic Tests & Procedures-Neonatal	25.00	25.00
NURS	6375	Peri/Neonatal Nrsg for Hlthy & At Risk	8.00	8.00
NURS	6376	Mgt Complications Preg Woman & Neonate	8.00	8.00
NURS	6377	Mgt Patho Conditions Preg Wom & Neonate	8.00	8.00
NURS	6475	Nrsg Mgt CA Preventn, Detectn, Screen	8.00	8.00
NURS	6476	Nrsg Mgt Symptoms Exp CA Patients, Fam	8.00	8.00
NURS	6477	Nrsg Mgt CA Rehabilitatn & Survivorship	8.00	8.00
NURS	6525	Child Health Nursing I	8.00	8.00
NURS	6526	Child Health Nursing II	8.00	8.00
NURS	6527	Child Health Nursing III	8.00	8.00
NURS	6551	Diagnostic Tests & procedures-Adult	25.00	25.00
NURS	6552	Primary Care Mgt Hlth Probs in Adults	8.00	8.00
NURS	6553	Primary Care Adult	8.00	8.00
NURS	6625	Psychiatric Mental Health Nursing I	8.00	8.00
NURS	6626	Psychiatric Mental Health Nursing II	8.00	8.00
NURS	6627	Psychiatric Mental Health Nursing III	8.00	8.00
NURS	6710	Nursing Admin Role Preceptorship	8.00	8.00
NURS	6720	Adv Cl Prac:Cl Nrs Spec Role/Preceptorshp	8.00	8.00
NURS	6720Y	Adv Cl Prac:Cl Nrs Spec Role/Preceptorshp in Public Health	8.00	8.00

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Laboratory Fees (Continued)

	urse mber	Course Title	Current <u>Fee</u>	Proposed Fee
NURS	6730	Education Role	\$ 8.00	\$ 8.00
NURS	6741	Adv Cl Prac: NP Role & Preceptorship-Adult	8.00	8.00
NURS	6742	Adv Cl Prac: NP Role/Preceptor-Acute Care	8.00	8.00
NURS	6743	Adv Cl Prac: NP Role/Preceptor- Ambulatory Care	8.00	8.00
NURS	6744	Adv Cl Prac: NP Role/Preceptor- Gerontology	8.00	8.00
NURS	6745	Long Term Care Admin Preceptorship	8.00	8.00
NURS	6746	Adv Cl Prac: NP Role/Preceptor-Neonatal	8.00	8.00
NURS	6747#	Adv Cl Prac:Nrse Prac Precept-Oncology	0.00	8.00
NURS	6748	Adv Cl Prac: NP Role/Preceptor- Pediatrics	8.00	8.00
NURS	6749	Adv Cl Prac: NP Role/Preceptor- Perinatal	8.00	8.00
NURS	6750	Adv Cl Prac: NP Role/Preceptor- Psychiatric	8.00	8.00
NURS	6751	Adv Cl Prac: NP Role/Preceptor-Wom Hlth	8.00	8.00
NURS	6752#	Adv Cl Prac: Fam Nrse Prac Preceptorship	0.00	8.00
NURS	6801*	Family Nurse Practitioner I	0.00	8.00
NURS	6801#	Family Nurse Practitioner I	8.00	0.00
NURS	6802*	Family Nurse Practitioner II	0.00	8.00
NURS	6802#	Family Nurse Practitioner II	8.00	0.00
NURS	6803*	Family Nurse Practitioner III	0.00	8.00
NURS	6803#	Family Nurse Practitioner III	8.00	0.00
NURS	7530	Analysis of Nursing Practice Context	8.00	8.00
NURS	7550	Science-Based Practice	8.00	8.00
NURS	7551	Interdisciplinary Practice	8.00	8.00
NURS	7552	Innovations in Practice	8.00	8.00
Medic	eal	1st year Lab fee	35.00	35.00
Medic	cal	2nd year Lab fee	35.00	35.00
DDS		1st year Lab fee	43.00	43.00
DDS		2nd year Lab fee	3.00	3.00

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Laboratory Fees (Continued)

Course Number		Course Title	Current Fee	Proposed <u>Fee</u>	
DH	2105	Dental Radiology I	\$ 8.00	\$ B.00	
DH	3307	Dental Materials	8.00	8.00	
DH	2209	Dental Emergencies	3.00	3.00	
DBPG	0101	Anatomy	30.00	30.00	
DBPG	0107	Anatomy	30.00	30.00	
DBPG	0109	Tissue Fine Structure	12.00	12.00	
DBPG	0112	Advanced Oral Histology	12.50	12.50	

^{*}administrative approval received from JB Pace, 5/27/97 #administrative approval received from JB Pace, 9/22/97

There are no supplemental fees.

OTHER MATTERS

n accordance with the Articles of Incorporation, the following trustees have een reappointed to the Board of Trustees of Affiliated Medical Services (AMS) or the period March 16, 1998 through March 15, 1999.

<u>Name</u>	<u>Address</u>		Term Expi	ires
	6431 Fannin, Houston,		March 15,	
Carlos A. Moreno, M.D.			March 15,	
Cheves M. Smythe, M.D.	6431 Fannin, Houston,	TX 77030 1	March 15,	1999

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO

ecember 15, 1997

or. Charles B. Mullins Executive Vice Chancellor for Health Affairs The University of Texas System 601 Colorado Street Austin, Texas 7
Clouds
Dear De-Hullins: 78701

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

John P. Howe, III, M.D.

President

JPH:gb

TABLE OF CONTENTS

Į.	2aq	e N	<u>o</u> .
Susiness Contracts for Services (including Minor Construction Projects)	:	HS-	3
lontracts or Grants for Research, Development, Clinical and Educational Services			
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BUSINESS CONTRACTS FOR SERVICES

ne following contract has been awarded, has been administratively approved by he Chief Administrative Officer (or his delegate) and is recommended for atification by the U. T. Board of Regents:

(FUNDS COMING IN)

Corporate Travel Planners, Inc. Agency:

Funds: 15% refund of all University air transportation

purchases made through the Business Travel

Department as well as 15% refund of all base rate

commissions received from hotels.

September 1, 1997 through August 31, 1999 Period:

Title/Description: Corporate Travel Planners, Inc., agrees to provide

full travel management services to the University

for faculty, staff, students, and affiliated

parties. Νφ

HUB:

(BUSINESS CONTRACTS SUPPLEMENTAL INFORMATION)

Total Number of Contracts: 1 Total Number Awarded to HUBS: % of Total Number of Contracts Awarded to HUBS: 0%

Total Funds: varies

Total Funds Awarded to HUBS: % of Total Funds Awarded to HUBS: 08

CONTRACTS OR GRANTS - \$500,000 OR MORE

he following contracts or grants in an amount of \$500,000 or more have been warded, have been administratively approved by the Chief Administrative fficer (or his delegate) as required, and are recommended for ratification by he U. T. Board of Regents.

(FUNDS COMING IN)

.. Grantor: Howard Hughes Medical Institute

No.: HHMI #76296-550801

New Funds: \$550,000

Current Period: September 1, 1997 - August 31, 1998

Title/Description: Research Resources Program for Medical Schools

2. Grantor: National Institutes of Health

National Institute of Dental Research

No.: 5 P50 DE10756-05

New Funds: \$805,571

Current Period: September 1, 1997 - August 31, 1998
Title/Description: Research Center on Oral Health in Aging

3. Grantor: Department of Health and Human Services

Health Resources and Services Administration

No.: 5 D39 PE00006-08

New Funds: \$663,949

Current Period: September 30, 1997 - September 29, 1998 Title/Description: Health Education and Training Centers

4. Grantor: National Institutes of Health

Division of Research Contracts

No.: NO1-WH-4-2111

New Funds: \$711,101

Current Period: September 16, 1997 - September 14, 1998
Title/Description: Women's Health Initiative Clinical Trial and

Observational Study

5. Grantor: National Institutes of Health

National Heart, Lung, and Blood Institute

No.: 5 R01 HL24799-19

New Funds: \$538,962

Current Period: September 1, 1997 - August 31, 1998

Title/Description: Diabetes and Cardiovascular Risk in Mexico City

CONTRACTS AND GRANTS - \$500,000 OR MORE

(Continued)

Grantor: Department of Health and Human Services

Health Resources and Services Administration

No.: 5 U76 PE00228-08

New Funds: \$1,800,398

Current Period: September 30, 1997 - September 29, 1998

Title/Description: Basic/Core AHEC Program

'. Grantor: National Institutes of Health

National Cancer Institute

No.: 5 P30 CA54174-07

New Funds: \$1,298,496

Current Period: August 1, 1997 - July 31, 1998

Title/Description: Institute for Cancer Therapy and Research Center

8. Grantor: National Institutes of Health

National Institute of Diabetes and Digestive and

Kidney Diseases

No.: 5 U01 DK/**48514-04

New Funds: \$733,283

Current Period: September 20, 1997 - June 30, 1998
Title/Description: NIDDM Primary Prevention Trial (DPT-2)

9. Grantor: Department of Health and Human Services

Health Resources and Services Administration

No.: 5 D34 MB02040-05

New Funds: \$582,599

Current Period: September 1, 1997 - August 31, 1998

Title/Description: Centers of Excellence

10. Grantor: Santa Rosa Children's Hospital

No.: None New Funds: \$504,100

Current Period: January 1, 1997 - December 31, 1997

Title/Description: UTHSCSA will provide qualified intensivists to

Department of Pediatrics Professional Staffing of Santa Rosa Children's Hospital

Pediatric Intensive Care Unit

11. Grantor: National Institutes of Health

National Cancer Institute

No.: 2 PO1 CA30195-17A1

New Funds: \$1,795,849

Current Period: September 17, 1997 - July 31, 1998

Title/Description: Markers of Breast Cancer Evolution and Progression

CONTRACTS AND GRANTS - \$500,000 OR MORE

(Continued)

2. Grantor: National Institutes of Health

National Institute of Neurological Disorders and

Stroke

No.: 5 R01 NS24224-11

New Funds:

New Funds: \$651,740 Current Period: July 1, 1997 - June 30, 1998 Title/Description: Stroke Prevention in Atrial Fibrillation (SPAF) III

FOREIGN CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT AND EDUCATIONAL SERVICES

The following contracts or grants with foreign entities or individuals have been awarded, have been administratively approved by the Executive Vice Chancellor for Health Affairs, and are recommended for ratification by the J. T. Board of Regents.

(FUNDS COMING IN)

1. Country: Japan

Grantor: Sankyo Co., Ltd.

No.: Grant Letter dated September 5, 1997

New Funds: \$64,000

Current Period: September 1, 1997 - August 31, 1998
Title/Description: Evaluation of R-102557 in Murine Models of Mycotic

Infections

2. Country: Japan

> Grantor: Ajinomoto Co., Inc.

No.: Grant Letter dated August 5, 1997

New Funds: \$20,000

Current Period: April 1, 1997 - March 31, 1998
Title/Description: Fellowship Support and Laboratory Expenses

FOREIGN AFFILIATION AGREEMENTS

ne following agreements of academic cooperation with a foreign institution ave been administratively approved by the Executive Vice Chancellor for ealth Affairs, and follow the standard format approved by the U. T. Board of egents.

. Country: Singapore

Facility: The National University of Singapore

Faculty of Dentistry

Date: Effective August 26, 1997

Purpose: The University of Texas Health Science Center at

San Antonio and The National University of Singapore/Faculty of Dentistry will establish a program of exchange and collaboration in areas of interest and benefit to both institutions to include teaching and research activities in the professions of medicine, dentistry and clinical pharmacy, and related basic, behavioral, and

clinical sciences.

2. Country: France

Facility: L'Université René Descartes (Paris V)

Faculté De Chirurgie Dentaire

Date: Effective August 26, 1997

Purpose: The University of Texas Health Science Center at

San Antonio and the L'Université René Descartes (Paris V)/Faculté De Chirurgie Dentaire will establish a program of exchange and collaboration

in areas of interest and benefit to both institutions to include teaching and research activities in the discipline of dentistry.

NON-STANDARD AFFILIATION AGREEMENTS

The following non-standard affiliation agreement has been administratively approved as to form and content by the Executive Vice Chancellor for Health Affairs and the Office of General Counsel.

3. Facility: Department of Veterans Affairs
 Date: Effective September 3, 1997

Purpose: The University of Texas Health Science Center at

San Antonio and The Department of Veterans Affairs enter this agreement for the purposes of enhanced patient care, education and research activities.

AMENDMENTS TO THE 1996-97 BUDGET

he following Request for Budget Change (RBC) has been administratively pproved as required by the Executive Vice Chancellor for Health Affairs and s recommended for ratification by the U. T. Board of Regents.

he term "rate" for academic institutions is the full-time nine-month base ate and for health institutions is the full-time twelve-month base rate; for Il other personnel it is the full-time rate, the appointee receiving a roportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

					l-time alary	
	rtment, Title, Name TS, PROMOTIONS, AND SALARY	Effective Date INCREASES	% <u>Time</u>	No. Mos.	Rate	. RBC
SCHOOL OF	NURSING					
1.						40
From:	Professor and Ashbel Smith Professor (T) and Director of Academic Proj and Grants	ects	100	12	92,598	
To:	Interim Dean, Nursing School, Professor and Ashbel Smith Professor (T and Director of Academic Projects and Grants	7/30	100	12	101,858	
Source	of Funds:					

\$ 50,928 - State Funds-Family Nursing Care 25,465 - South Texas Border Initiative

25,465 - State Funds-Office of the Nursing School

\$101,858 - Total Salary

Dr. Reed has been appointed Interim Dean, Nursing School, until Dr. Allan comes on board 9/15/97.

AMENDMENTS TO THE 1997-98 BUDGET

he following Requests for Budget Changes (RBC) have been administratively pproved as required by the Executive Vice Chancellor for Health Affairs and re recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve-month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which he is appointed and the period of his appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

				Full-time Salary			
	rtment, Title, Name Ts, PROMOTIONS, AND		% Time	No. Mos.	Rate	<u>RBC</u>	
MEDICAL SC Departm	ent of Medicine						
	Henry S. Perkins					2	
From:	Professor (T)	. (-	100	12	113,589		
To:	Professor (T)	9/1	100	12	114,548		

Source of Funds:

\$108,471 - State Funds

6,077 - MSRDP Augmentation \$114,548 - Total Compensation

To correct annual rate.

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

Thom Dona	rtment, Title, Name	Effective Date	% Time		l-time alary Rate	ŔBC
	ent of Obstetrics and Gyneo		TTIME	<u>FIOS I</u>	<u> </u>	<u>rabe</u>
2.	Carl J. Pauerstein	-010 3 7				3
From:	Professor (T) and Chairma Humana Foundation Chair	n/	100	12	323,604	
To:	Professor (T) and Chairma Humana Foundation Chair	n/ 9/1	100	12	329,437	
\$136,23 16,69 \$152,80 176,5 \$329,4	of Funds: 26 - State Funds 41 - MSRDP Grant 67 - Total Salary 70 - MSRDP Augmentation 37 - Total Compensation					
Departmo 3.	ent of Orthopaedics James D. Heckman					4
From:	Professor (T) and Chairma John J. Hinchey, M.D., Ch	•	100	12	349,142	
To:	Professor (T) and Chairma John J. Hinchey, M.D., Ch	•	100	12	359,070	
\$135,7 <u>24,4</u> \$160,2 <u>198,8</u>	of Funds: 99 - State Funds 30 - MSRDP Grant 29 - Total Salary 41 - MSRDP Augmentation 70 - Total Compensation					

To correct augmentation rate.

AMENDMENTS TO THE 1997-98 BUDGET (Continued)

					time lary	
		Effective	*	No.		
<u> Item, Departmen</u>	it, Title, Name	Date	<u>Time</u>	Mos.	<u>Rate</u>	RBC
Department of	. OF BIOMEDICAL SCIEN E Cellular and Struct uyoshi Hagino					5
From: Pro	fessor (T)		100	12	89,731	
To: Pro	fessor (T)	9/1	100	12	94,086	
8,309 11,002 - \$ 94,086 - To correct s	State Funds-Basic Sc State Funds-Graduate Private Gifts-Tsumur Total Salary	School, Depar	tment o			
_	of General Dentistry ert A. Dale					6
From: Ass	ociate Professor (T)		100	12	86,651	
	ociate Professor (T) Interim Chair	and 9/1	100	12	95,316	
To increase	salary by 10% due to	appointment a	s Inter	im Chai	lr.	
Office of the	ne School of Allied H	ealth Sciences	and Pr	ofesso	r of Dental	L
6. Mar	ilyn S. Harrington	9/1	100	12	125,000	8
New appoint:	ment.					

AMENDMENTS TO THE 1997-98 BUDGET

(Continued)

					1-time alary	
		Effective	*	No.		
Item, Depa:	rtment, Title, Name	Date	<u>Time</u>	<u>Mos.</u>	<u>Rate</u>	RBC
	of the Dean of the School of Mursing	and Professo 9/15	r of Fami 100	ly Nur 12	sing (T) 145,000	9
New appo	ointment.					
Departmo 8.	ent of Family Nursing Care Barbara J. Holtzclaw	e				7
From:	Professor (T) and Hugh R Professorship in Nursing	_	100	12	78,099	
To:	Professor (T) and Hugh R Professorship in Nursing	-	100	12	79,040	
\$ 59,28 19,7	of Funds: 80 - State Funds-Dean's O <u>60</u> - South Texas Initiati 40 - Total Salary		e Valley	Area		
To corr	ect merit for South Texas	Initiative.				
GENERAL IN	STITUTIONAL EXPENSE					
	tional Review Board					
9.	Wayne P. Pierson					1
From:	Director of Institutions Review Board	1	70	12	59,411	
To:	Director of Institutions Review Board	9/1	100	12	71,428	
\$ 58,4 13,0	of Funds: 11 - State Funds 17 - NIH Grant 28 - Total Salary					

To add grant funding to compensation.

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AMENDMENTS TO THE 1997-98 BUDGET (Continued)

TRANSFERS OF FUNDS	RBG	<u> </u>
ADVANCED RESEARCH AND ADVANCED TECHNOLOGY PR		
10. Amount of Transfer: \$1,	057,003)
From: Allocation of General Revenue by	Coordinating Board	
To: Advanced Research/Technology Prog	grams for:	
Energy Absorbing Dental \$ Implant	108,566	
Pressure Assisted Folding and Recovery of Recombinant Proteins	156,860	
Osteoporosis and Growth Hormone Cotherapy Using the Osteopenic Rat Model	225,524	
ATM Protein in DNA Repair and in Breast Cancer Predisposition	158,400	
A Computer Controlled System for Digital Radiography of the Head and Neck	158,004	
Technology for Functional Genomics	80,502	
Methods for the Enzymatic Synthesis of Modified Nucleic Acids for Research and Therapeutic Applications	•	
Interactions of Lyme Disease Spirochetes with Brain Endothelium	66,909	

Transfer funds to establish budgets for various Coordinating Board Advanced Research/Technology Program projects awarded by competitive review.

62,638

\$1,057,003

Dengue Surveillance and Mosquito Vector Competence for Virus Development

FEES AND MISCELLANEOUS CHARGES

Ratification is recommended for the following cumulative listing of fees and miscellaneous charges for the 1998-99 academic year. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

<u>Laboratory Fees</u>

Cour		Course Title	Current <u>Fee</u>	Proposed Fee
		<u>MEDICAL</u>		
MS1				
CSBL	1010	Gross Anatomy	\$ 30	\$ 0
CSBL	1005	Microscopic Anatomy	32	32
		f	or MS1 Acades	nìc Year
		(includes	courses liste	ed below)
MICR	1005	Microbiology		
INTD	1041	Neuroscience		
PHYL	1005	Physiology		
MS2				
PATH	2005	Pathology	32	32
		f	or MS2 Acade	mic Year
		(includes	courses list	ed below)
MEDI	2002	Adv Physical Diagnosis		
SURG	2810	Intro to Clinical Surgery		
		<u>DENTAL</u>		
DS1				
CSBL	5032	Microscopic Anatomy	32	32
		<u>-</u>	or DS1 Acade	mic Year
		(includes	courses list	ed below)
MICR	5013	Microbiology		
PROS	501 7	Preclinical Fixed Prosthodontics		
PROS	5 099	Preclinical Complete Denture Prostho	dontics	
RESD	5005	Preclinical Anatomy Lab		
RESD	5012	Preclinical Occlusion Lab		
RESD	5014	Preclinical Operative Dentistry		
CSBL	5016	Gross, Head & Neck Anatomy	30	0

FEES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Cours Numbe		Course Title	Current Fee	Proposed Fee
110,000				
DS2				
ENDO	6142	Preclinical Endodontics	\$ 32	\$ 32
		for	DS2 Academ	ic Year
		(includes co	urses liste	d below)
ORTH	6076	Preclinical Orthodontics		
OSUR	6051	Oral Surgery I		
PATH	6019	General Pathology		
PERI	6082	Periodontics		
PROS	6095	Preclinical Removable Prosthodontics		
RESD	6002	Preclinical Operative Dentistry		
RESD	6012	Preclinical Fixed Prosthodontics		
RESD	6015	Preclinical Occlusion		
		AULIED HEALTH SCIENCES		
Dental	Hygiene	_ 		
DENH	1032	Oral Anatomy	4	4
DENH	1034	Dental Materials	25	25
DENH	1041	Preclinical Dental Hygiene	10	10
DENH	1042	Dental Radiography	25	25
DENH	1043	Medical Emergencies	10	10
DENH	1046	Clinic I	30	30
DENH	2046	Clinic II	30	30
DENH	2047	Clinic III	30	30
Dental	Laboratory	Technology		
DELT	1005	Phys and Chem of Dental Materials	8	8
DELT	1009	Dental Anatomy Laboratory	4	4
DELT	1013	Complete Denture I Laboratory	4	4
DELT	1015	Complete Denture II Laboratory	4	4
DELT	1017	Fixed Restorative I Laboratory	4	4
DELT	1019	Removable Partial I Laboratory	4	4
DELT	1023	Fixed Restorative II Laboratory	4	4
DELT	1027	Removable Partial II Laboratory	4	4
DELT	1054	Orthodontic/Pedodontic Tech Lab	4	4
DELT	2025	Fixed Restorative III Lab	4	4
DELT	2055	Maxillofacial Pros Preclinical	4	4
DELT	2064	Selective	4	4

FEES AND MISCELLANEOUS CHARGES

(Continued)

<u>Laboratory Fees</u> (Continued)

Cour: <u>Num</u> be		Course Title	Current <u>Fee</u>	Proposed <u>Fee</u>
Dental	Laboratory	Technology (Continued)		
DELT	2066	Selective	5 4	\$ 4
DELT	2068	Ortho/Pedo Lab	4	4
DELT	3005	Laboratory Skills I	30	4
DELT	3015	Laboratory Skills II	30	4
DELT	4005	Laboratory Skills III	30	4
DELT	4015	Laboratory Skills IV	30	4
Clinica	al Laborator	y Science		
CLSC	4035	Introduction to Molecular Diagnostics	0	30
CLSC	3010	Body Fluids	30	30
CLSC	2003	Parasitology and Mycology	20	20
CLSC	2052	Hematology Laboratory	30	30
CLSC	3034	Medical Microbiology Laboratory	30	30
CLSC	3062	Immunohematology/Serology Laboratory	30	30
CLSC	3082	Clinical Chemistry Laboratory	30	30
CLSC	4041	Clinical Cytogenetics	20	30
CLSC	4043	Chromosome Banding Techniques	20	30
Occupa	tional Thera	ру		
CSBL	3016	Gross Anatomy	30	O
Physica	al Therapy			
PHYT	5016	Anatomy I	30	30
PHYT	6110	Anatomy II	30	0
Respir	atory Care			
RESC	3001	Basic Respiratory Care Equipment	15	15
RESC	3015	Advanced Life Support and Airway Care	15	15
RESC	3021	Mechanical Ventilation	15	15
RESC	3023	Pulmonary Function Testing	10	10
		GRADUATE SCHOOL OF BIOMEDICAL SCIENCES		
CSBL	5011	Gross Anatomy and Human Embryology	30	0
CSBL	5031	Microscopic Anatomy - Medical	8	8
INTD	5041	Neuroscience-Medical	8	8

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FRES AND MISCELLANEOUS CHARGES

(Continued)

Laboratory Fees (Continued)

Number Course Title Fee	
NURSING SCHOOL	
NURS 3624 Nursing Practice: Clinical Skills \$ 30 \$	30
NURS 3811 Nursing of Individual with Deviations	
	30
NURS 3912 Nursing of Families: Childbirth,	
Parenting, Illness 30	30
NURS 4212 Professional Mursing: Health Assessment 9	9
NURS 4523 Nursing of Clients with Chronic Health	
Problems 25	25
NURS 4704 Nursing the Client with Major Health	
Problems 15	15
NURS 6205 Health Assessment Across the Life Span	
for Advance Nurse Practitioners 30	30
NURS 6503 Family Nurse Practitioner Role and	
Management I: Health Management of	
Adults and Older Families 30	30
NURS 6504 Family Nurse Practitioner Role and	
Management II: Health Management	
	30
NURS 5322 Pediatric Nurse Practitioner Roles	
	30

SUPPLEMENTAL FEES

None

FRES AND MISCELLANEOUS CHARGES

(Continued)

STUDENT SERVICES FEES

Ratification is recommended for the following student services fees to be effective beginning with the Fall Semester 1998. The statutory requirements for involvement of a student services fees committee have been met and an affirmative vote of the student government has been secured for increases of 10% or more for compulsory fees. The fees have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new fees.

Compulsory Student Services Fee

	Current <u>Rate</u>	Proposed <u>Rate</u>	Percent <u>Increase</u>
For each regular semester			
Per Semester Credit Hour	7.00	7.50	7.2%
Maximum	87.00	90.00	3.5%
For summer session			
Per Semester Credit Hour	7.00	7.50	7.2%
Maximum	31.00	40.00	29.1%

FEES AND MISCELLANEOUS CHARGES (Continued)

MEDICAL SERVICES PEES

Ratification is recommended for the following medical service fee increases to be effective beginning with the 1998 Fall Semester. The increases have been the subject of appropriate student input and have been administratively approved by the Executive Vice Chancellor for Health Affairs.

Following Regental approval, the appropriate component catalog will be amended to reflect these new fees.

For each reqular semester	Current <u>Rate</u>	Proposed <u>Rate</u>	Percent Increase
Per Student	0	55.00	100%
FOI Deddesic	v	33.00	1000
Maximum	0	55.00	100%
For summer session			
Six-Week Session:			
Per Student	O	25.00	100%
Maximum	0	25.00	100%

OTHER MATTERS

APPROVAL OF DUAL POSITIONS OF HONOR, TRUST, OR PROFIT

The following items have been approved by the Executive Vice Chancellor for Health Affairs in accordance with the Regents' Rules and Regulations, Part One, Chapter III, Section 13 and are submitted for ratification by the U. T. Board of Regents.

1. Name:

Leonard E. Lawrence, M.D.

Title:

Associate Dean for Student Affairs, Medical School, and

Professor, Department of Psychiatry

Position:

Appointment as Chairman of the Texas Youth Commission

Period:

October, 1997 through August, 2003

Compensation:

None

Description:

In October, 1997, Governor George Bush reappointed Dr. Lawrence as a member of the Texas Youth Commission. In November, 1997, Governor Bush designated Dr. Lawrence as Chairman of the Commission. The Texas Youth Commission's goal is to create a juvenile correctional

Commission's goal is to create a juvenile correctional system that balances public protection and juvenile

rehabilitation.

2. Name:

Mrs. Judy Petty Wolf

Title: Position: Interim Vice President for University Relations
Appointment to the Statewide Health Coordinating

Council

Period:

October, 1997 through August, 2001

Compensation:

None

Description:

In October, 1997, Governor Bush appointed Mrs. Wolf to service on the Statewide Health Coordinating Council.

The Statewide Health Coordinating Council is responsible for providing overall guidance in

developing and revising a state health plan, approving the plan for submission to the Governor and promoting

its implementation.

December 8, 1997

Office of the President

Or. Charles B. Mullins
Executive Vice Chancellor
for Health Affairs
The University of Texas System
501 Colorado Street
Austin, Texas 78701

Dear Dr. Mullins:

The docket for the February 12, 1998 meeting of the Board of Regents is submitted for your recommendation and presentation to the Board.

I recommend approval.

ohn Mendelsohn, M.D.

President

лм:amj Attachment

CC-I

TEXAS MEDICAL CENTER

1515 HOLCOMBE BOULEVARD • HOUSTON, TEXAS 77030 • (713) 792-2121

A Comprehensive Cancer Center Designated by the Natural Cancer Institute

TABLE OF CONTENTS

Pa	ge No	<u>·</u>
Gifts from Private Donors and Foundations (including Endowment Matching Fund Allocation)	CC-	3
Contracts or Grants for Research, Development, Clinical and Educational Services		
Amendments to the 1997-98 Budget	. CC	6

GIFTS FROM PRIVATE DONORS AND FOUNDATIONS

The following gift has been received and is recommended for acceptance by the θ . T. Board of Regents:

1. Donor Name:

Albert & Margaret Alkek Foundation *

College/School/

Department: Institution
Purpose: Capital Campaign

Asset Type: Cash Value: \$700,000

* No letter of transmittal from the donor

CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT, CLINICAL AND EDUCATIONAL SERVICES

Since the Docket for the previous meeting of the U. T. Board of Regents, the tollowing activity has taken place with regard to Contracts or Grants for Research, Development, Clinical and Education Services:

A. Number of Initial Grant or Contract Awards

Docket	Total	Total	Supporting
<u> Ttem #</u>	<u>Funds In</u>	<u>Funds Out</u>	<u>Materials</u>
			Report of
			Contracts/Grants

B. Number of Fiscal Amendments to Grant or Contract Awards

Docket	Total	Total	Supporting <u>Materials</u>
It <u>em #</u>	<u>Funds In</u>	Funds Out	
FY 98 12	\$408,398	\$ -0-	Report of Contracts/Grants

CONTRACTS OR GRANTS - \$500,000 OR MORE

following contracts or grants in an amount of \$500,000 or more have been rded, have been administratively approved by the Chief Administrative icer (or his delegate) as required, and are recommended for ratification by U. T. Board of Regents.

(FUNDS COMING IN)

Grantor: National Institutes of Health

National Cancer Institute

2 R25 CA5/730-06 No.:

New Funds: \$584,960

Current Period: September 17, 1997 through August 31, 1998 Title/Description: M. D. Anderson Education Program in Cancer

Prevention

National Institutes of Health Grantor:

National Center for Research Resources

2 U42 RR05080-10 No.:

New Funds: \$557,854

Current Period: September 30, 1997 through August 31, 1998 SPF Rhesus Monkey Breeding and Research Program Title/Description:

Grantor:

National Institutes of Health National Center for Research Resources

No.: 5 U42 RR03589-12

New Funds: \$778,888

Current Period: September 1, 1997 through August 31, 1998

National Chimpanzee Breeding and Research Program Title/Description:

Grantor: National Cancer Institute

Research Contracts Branch, CECS

No.: N02-CO-81101

New Funds: \$1,288,835

Current Period: October 15, 1997 through October 14, 1998

Title/Description: Cancer Information Service

National Institutes of Health Grantor:

National Cancer Institute 5 U19 CA53617-07

No.: \$720,326 New Funds:

Current Period: September 30, 1997 through September 29, 1998

Title/Description: Development of Drug Inhibitors of SRC

AMENDMENTS TO THE 1997-98 BUDGET

following Requests for Budget Changes (RBC) have been administratively roved as required by the Executive Vice Chancellor for Health Affairs and recommended for ratification by the U. T. Board of Regents.

term "rate" for academic institutions is the full-time nine-month base e and for health institutions is the full-time twelve-month base rate; for other personnel it is the full-time rate, the appointee receiving a portionate amount depending upon the fraction of time for which he is ointed and the period of his appointment. Source of funds for payment of aries, unless otherwise shown, is the departmental salaries account.

				l-time alarv	
em, Dopartment, Title, Name POINTMENTS, PROMOTIONS, AND SALARY	Effective Date INCREASES	% Ti <u>me</u>	No. Mos.		RBC
E TUMOR INSTITUTE - MEDICAL STAFF GI Oncology & Digestive Diseases 1. James L. Abbruzzese (Tenure)					2
From: Chairman, Associate Profe	ssor	100	12	211,035	
To: Chairman, Professor	9/1	100	12	223,035	
Source of Funds: \$108,172 - GI Oncology & Digesti 114,863 - PRS - Professional Sa \$223,035 - Total Compensation					
Thoracic & Head & Neck Med Oncolog 2. Jin S. Lee (Tonure)	У				3
From: Associate Professor		100	12'	145,615	
To: Professor	9/1	100	12	157,615	
Source of Funds: \$ 75,335 - Thoracic & Head & Nec 82,280 - PRS · Professional Sa \$157,615 - Total Compensation		У			

AMENDMENTS TO THE 1997-98 BUDGET (CONTINUED)

				ll-time alary	
m, Department, Title, Name OINTMENTS, PROMOTIONS, AND SALARY	Effective <u>Date</u> INCREASES	g <u>Ti</u> me	No. <u>Mos.</u>	Rate	RBC
: TUMOR INSTITUTE - MEDICAL STAFF Melanoma/Sarcoma Med Oncology 3. Sewa S. Legha					4
From: Professor (Tenure)		100	12	180,829	
To: Professor (Non-Tenured)	9/1/96	100	12	180,829	
Source of Funds: \$ 87,373 - Melanoma/Sarcoma Med C 93,456 - PRS - Professional Sal \$180,829 - Total Compensation Molecular Oncology					
4. Hong-Ji Xu					5
From: Associate Professor		100	12	83,224	
To: Associate Professor (Tenur	e) 9/1	100	12	83,224	
Medical Specialties 5. Albert E. Gunn (Tenure)					6
From: Associate Professor		51.452	12	188,168	
To: Associate Professor	9/1	51.452	12	189,098	
6. Carmelita P. Escalante (Term)	I		•		40
From: Associate Professor		100	12	134,549	
To: Associate Professor	10/1 10/1	100 SUPLT		134,549 6,000	
Source of Funds: \$ 6,000 - Office of the Chief Or 134,549 - PRS Faculty Fund \$140,549 - Total Compensation	perating Of	ficer			
7. Gerald P. Bodey, Sr.					3 /
From: Clinical Professor		33	12	23 7,252	
To: Professor Emeritus	10/1				

CC-7

				l-time lary _	
em, Department, Title, Name COINTMENTS, PROMOTIONS, AND SALARY I	ffective <u>Nate</u> NCREASES	% <u>Time</u>	No. Mos.	Rate	RBC
E TUMOR INSTITUTE - MEDICAL STAFF Buro-Oncology 8. Walter F. Baile					7
From: Professor		100	12	175,327	
To: Professor (Term)	9/1	100	12	175,327	
Source of Funds: \$ 84,509 - Neuro-Oncology <u>90,818</u> - PRS Professional Salarie: \$175,327 - Total Compensation	s				
9. Kurt A. Jaeckle					8
From: Associate Professor		100	12	138,326	
To: Associate Professor (Term)	9/1	100	12	138,326	
Source of Funds: \$ 65,993 - Neuro-Oncology 72,333 - PRS - Professional Salar \$138,326 - Total Compensation	ies				
10. Alan D. Valentine					9
From: Assistant Professor (Non-Te	nured)	100	12	116,452	
To: Associate Professor (Term)	9/1	100	12	123,952	
Source of Funds: \$ 3,609 - Neuro-Oncology 120,343 - PRS - Professional Salar \$123,952 - Total Compensation	ies				

m, Department, Title, Name Date OINTMENTS, PROMOTIONS, AND SALARY INCRE	e	% Time		L-time Lary	<u>RBC</u>
TUMOR INSTITUTE - MEDICAL STAFF Blood & Marrow Transplantation 11. Richard E. Champlin (Tenure)					10
From: Chairman (ad interim), Professor		100	12	240,034	
To: Chairman (ad Interim), Professor	9/1	100	12	250,034	
Source of Funds: \$131,075 - BMT 118,959 - PRS - Professional Salaries <u>\$250,034</u> - Total Compensation					
12. Richard E. Champlin (Tenure)					41
From: Chairman (ad interim), Professor		100	12	250,034	
To: Chairman (ad interim), Professor	10/1	100	12	243,034	
Source of Funds: \$124,075 - BMT 118,959 - PRS - Professional Salaries \$243,034 - Total Compensation					
orrection of RBC #10 (Item #11 above).					
Leukemia 13. Nagop M. Kantarjian (Tenure)					11
From: Professor		100	12	201,034	
To: Professor	9/1	100	12	211,034	
Source of Funds: \$107,099 - Leukemia 103,935 - PRS - Professional Salaries \$211,034 - Total Compensation					

					l-time	
	rtment, Title, Name TS, PROMOTIONS, AND SALARY	Effective Date INCREASES	T <u>ime</u>	No. Mos.	Rate	RBC
Lymphom	INSTITUTE - MEDICAL STAFF a/Myeloma rnando F. Cabanillas (Tenu	re)				12
From:	Ashbel Smith Professor		100	12	213,545	
To:	Ashbel Smith Professor	9/1	100	12	223,545	
\$113,61 109,93	of Funds: 2 - Lymphoma/Myeloma 3 - PRS Professional Sal 5 - Total Compensation	aries				
Molecular 15. Mi	Hematology & Therapy chael Andreeff (Tenure)					13
From:	Professor & Hubert L. & C Stringer Professorship fo Cancer Treatment & Resear	r	100	12	228,076	
To:	Professor & Hubert L. & O Stringer Professorship fo Cancer Treatment & Resear	r	100	12	238,076	
\$ 3,00 119,34 115,72	of Funds: 0 - Hubert & Oliver String 7 - Molecular Hematology & 9 - FRS - Professional Sal 6 - Total Compensation	Therapy	ship			
	iology & Critical Care seph S. Chiang					14
From:	Assistant Professor (Non-	Tenured)	100	12	182,214	
To:	Associate Professor (Term	9/1	100	12	189,714	
\$189,71	of Funds: 4 ~ PRS - Faculty Fund 4 - Total Compensation					

					l-time lary	
:em, Department, Title, N	ame	ffective Date NCREASES	t <u>Time</u>	No. Mos.	Rate	<u>RBC</u>
HE TUMOR INSTITUTE - MEDI Inesthesiology & Critical 17. Thomas B. Doughert	Care					15
From: Associate Profe	essor (Non-Te	nured)	100	12	214,174	
To: Professor (Term	n}	9/1	100	12	226,174	
Source of Funds: \$109,903 - Anesthesiolo 116,271 - PRS - Profes \$226,174 - Total Comper	sional Salar sation					1.6
18. Daniel E. Supkis,						16
From: Assistant Profe	essor (Non-Te	enured)	100	12	196,921	
To: Associate Profe	essor (Term)	9/1	100	12	204,421	
Source of Funds: \$ 99,080 - Anesthesiolo 105,341 - PRS - Profes \$204,421 - Total Comper	sional Salar					
Division of Surgery -Sur	gical Oncoloc	ЯУ				
Professor Emeritus 19. Marvin Romsdahl		9/1				17
Division of Surgery - Gy 20. Thomas W. Burke (1		ology				18
From: Associate Profe Physician-in-Cl (ad interim)			100	12	255,313	
To: Associate Profe Physician in Cl		9/1/	100	12	265,313	
Source of Funds: \$114,657 - Gynecologic O 30,000 - Office of VP 120,656 - PRS - Profess \$265,313 - Total Compens	for Patient (ional Salarie	Care es				

				Full-timeSalary				
	rtment, Title, Name TS, PROMOTIONS, AND SALARY	Effective _Datc INCREASES	% <u>Time</u>	No. <u>Mos.</u>	<u>Rate</u>	R <u>BC</u>		
'horacic	INSTITUTE - MEDICAL STAFF & Cardiovascular Surgery rrett L. Walsh (Term)					42		
From:	Associate Professor		100	12	273,308			
To:	Associate Professor	10/1	100	12	323,308			
Source of Funds: \$185,153 - Thoracic & Cardiovascular Surgery 138,155 - PRS - Professional Salaries \$323,308 - Total Compensation								
Neurosuro 22. Ja	sti S. Rao					19		
From:	Associate Professor		100	12	80,784			
To:	Associate Professor (Tenur	e) 9/1	100	1.2	80,784			
Pathology 23. El	y vio G. Silva (Tenuro)					20		
From:	Professor		100	12	203,547			
To:	Professor	9/1	100	12	223,547			
Source of Funds: \$ 93,053 - Neurosurgery 130,494 - PRS - Professional Salary \$223,547 - Total Compensation								

				Full-time Salary		
em, Depa	artment, Title, Name NTS, PROMOTIONS, AND SALARY	Effective Date INCREASES	% T <u>ime</u>	No. Mos.	Rate	<u>RBC</u>
'athology	INSTITUTE - MEDICAL STAFF V lberto G. Ayala (Tenure)					4.3
From:	Chairman (ad intorim), Div Head (ad interim), Ashbel Professor		100	12	241,728	
To:	Chairman (ad interim), Di Head (ad interim), Ashbel Professor		100	12	243,228	
\$ 16,5 226,7	of Funds: 00 - Pathology <u>28</u> - PRS - Professional Sala <u>28</u> - Total Compensation	aries				
25. K	aren R. Cleary (Tenure)					44
From:	Professor		100	12	181,320	
To:	Professor	10/1	100	12	185,000	
\$ 98,9 86,0	of Funds: 59 - Pathology <u>41 - PRS - Professional Sal</u> <u>00</u> - Total Compensation	arios				
26. A	del K. El-Naggar (Tenure)					45
From:	Professor		100	12	176,221	
To:	Professor	10/1	100	12	180,000	
\$ 88,8 91,1	e of Funds: 43 - Pathology 57 - PRS - Professional Sal 000 - Total Compensation	aries				

			_	l-time lary	
m, Department, Title, Name OINTMENTS, PROMOTIONS, AND SALARY I	ffective Date NCREASES	% Time	No. Mes.	Rate	RBC
TUMOR INSTITUTE - MEDICAL STAFF thology 27. Harry L. Evans (Tenure)					46
From: Professor		100	12	168,952	
To: Professor	10/1	100	12	179,000	
Source of Funds: \$ 88,096 - Pathology 7,434 - PRS - Special Augmentati 83,470 - PRS - Professional Salar \$179,000 - Total Compensation					
28. Ruth L. Katz (Tenure)					47
From: Professor		100	12	173,271	
To: Professor	10/1	100	12	175,000	
Source of Funds: \$ 89,027 - Pathology _85,973 - PRS - Professional Salar <u>\$175,000</u> - Total Compensation	ies				
29. Mario A. Luna (Tenure)					48
from: Professor		100	12	218,591	
To: Frofessor	10/1	100	12	220,000	
Source of Funds: \$ 82,035 - Pathology 137,965 - PRS - Professional Salar \$220,000 - Total Compensation	ies				

				l-time lary	
m, Department, Title, Name OINTMENTS, PROMOTIONS, AND SALARY 1	Officative Date NCREASES	% Time	No. <u>Mos.</u>	<u>Rate</u>	RBC
TUMOR INSTITUTE - MEDICAL STAFF thology 30. Nelson G. Ordonez (Tenure)					49
From: Professor		100	12	194,279	
To: Professor	10/1	100	12	205,000	
Source of Funds: \$ 79,114 - Pathology 125,886 - PRS - Professional Salar \$205,000 - Total Compensation	ries				
31. Jae Y. Ro (Tenure)					50
From: Professor		100	12	173,202	
To: Protessor	10/1	100	12	175,000	
Source of Funds: \$ 85,302 · Pathology 89,698 - PRS - Professional Salar \$175,000 - Total Compensation	ries				
32. Austin K. Raymond (Tenure)					51
From: Associate Professor		100	12	156,034	
To: Associate Professor	10/1	100	12	157,000	
Source of Funds: \$ 54,722 - Pathology _102,278 - PRS - Professional Salar <u>\$157,000</u> - Total Compensation	ries				

m, Department, Title, Name OINTMENTS, PROMOTIONS, AND SALARY	Effective Date INCREASES	} <u>Time</u>	No. Mos.	Rate	RB <u>C</u>
TUMOR INSTITUTE - MEDICAL STAFF thology 33. Tina V. Fanning (Term)					52
From: Associate Professor		100	12	_38,612	
To: Associate Professor	10/1	100	12	141,000	
Source of Funds: \$ /2,581 - Pathology 68,419 - PRS - Professional Sala \$141,000 - Total Compensation	aries				
34. John T. Manning (Term)					53
From: Associate Professor		100	12	155,355	
To: Associate Professor	10/1	100	12	157,000	
Source of Funds: \$ 80,228 - Pathology 76,772 - PRS - Professional Sala \$157,000 - Total Compensation	aries				
35. Aysegul A. Sahin (Term)					54
From: Associate Professor		100	12	127,534	
To: Associate Professor	10/1	100	12	135,000	
Source of Funds: \$ 7,466 - Pathology 55,729 - CA6625-1 71,805 - PRS -Faculty Fund \$135,000 - Total Compensation					

				l-time ulary	
Effect m, Department, Title, Name Date COINTMENTS, PROMOTIONS, AND SALARY INCREA	9	Time	No. Mos.	Rate	RBC
TUMOR INSTITUTE - MEDICAL STAFF (thology 36. Patricia Troncoso (Term)					55
From: Associate Professor		100	12	12 8, 885	
To: Associate Professor	10/1	100	12	135,000	
Source of Funds: \$ 62,257 - Pathology 					
diatrics 37. Joann L. Ater					21
From: Associate Professor (Non-Tenure	d)	100	12	122,739	
To: Associate Professor (Term)	9/1	100	12	122,739	
Source of Funds: \$ 64,705 - PRS - Professional Salaries 58,034 - PRS - Special Augmentation \$122,739 - Total Compensation					
38. Kawah Chan					22
From: Professor (Non-Tenured)		100	12	176,150	
To: Professor (Term)	9/1	100	12	176,750	
Source of Funds: \$ 84,938 - Pediatrics 91,212 - PRS - Professional Salaries \$176,150 - Total Compensation					

AMENDMENTS TO THE 1997-98 BUDGET (CONTINUED)

	E 4	fective	ę		l-time	
		Date	Time	Mos.	<u>Rate</u>	RBC
diatric.	INSTITUTE - MEDICAL STAFF s vid E. Coe					2 1
From:	Division Administrator, Pediatrics		100	12	91,031	
То:	Associate Vice President for Ambulatory Operations (ad interim), & Division Administrator, Pediatrics	9/1	100	12	100,134	
	ic Radiology lliam A. Murph y, Jr. (Tenure)					24
From:	Professor & John S. Dunn, Sr Chair in Diagnostic Radiolog & Chief Operating Officer (ad interim)		100	12	361,154	
To:	Professor & John S. Dunn, Sr Chair In Diagnostic Radiolog		100	12	329,654	
\$ 6,00 323,65	of Funds: 0 - John S. Dunn, Sr. Chair <u>4 - PRS - Professional Salari</u> 4 - Total Compensation	es				

\$329,654 - Total Compensation

				S	l-time	
	-	ectivo ate REASES	8 <u>ime</u>	No. Mos.	Rate	RBC
office of	NSTITUTE - EDUCATION VP for Academic Affairs Trew C. von Eschenbach (Tenure)					38
From:	Professor & Roy M. & Phyllis Gough Huffington Distinguished in Grologic Oncology, Vice President Academic Affairs (ad interim)	d Chair	100	12	324,593	
То:	Executive Vice President & Ch Academic Officer (ad interim) Professor & Roy M. & Fhyllis Gough Huffington Distinguishe Chair In Urologic Oncology	,	100	12	359,593	
\$ 6,000 35,000 153,036 165,557	of Funds: Roy & Phyllis Gough Huffing O Office of VP for Academic P O Urology O PRS - Professional Salarie: O Total Compensation	Affairs				
42. Mar	garet L. Kripke (Tenure)					56
From:	Chairman, Professor & Vivian : Distinguished Chair in Immuno		100	12	197,868	
To:	Vice President for Academic P (ad interim), Chairman, Profe & Vivian L. Smith Distinguish Chair in Immunology	ssor	100	12	227,868	
\$ 30,000 124,288 30,080 12,500 25,000 6,000	of Funds:) ~ Ofc VP for Academic Affair: 3 - Immunology) - PRS Staff Salaries Grant) - CA 52457-08) - CA 68233-03) - Vivian L. Smith Chair in I: 5 - Total Compensation					

					l-timo lary	
	Effe rtment, Title, Name Da TS, PROMOTIONS, AND SALARY INCR		% <u>∵</u> i <u>me</u>	No. Mos	Rate	R <u>BC</u>
	INSTITUTE - CANCER PREVENTION the VP for Cancer Prevention, Siology					
43. Re	uben Lotan (Tenure)					25
From:	Assoc. VP Cancer Prevention & Professor & Abell Hanger Foundation Professorship		100	12	165,701	
To:	Assoc. VP Cancer Prevention & Professor & Irving & Nadine Mansfield & Robert David Levit Cancer Research Chair	.t 9/1	100	12	168,701	
\$ 6,00 32,17 130,52	of Funds: 0 - Mansfield & Levitt Cancer R 6 - Office of VP Cancer Prevent 5 - Tumor Biology 1 - Total Compensation		Chair			
	Cancer Prevention ott M. Lippman (Tenure)					26
From:	Chairman, Professor		100	12	198,634	
To:	Chairman, Professor & Margaret & Ben Love Professorship in Cl Cancer Care in Honor of Dr. Charles A. LeMaistre		100	12	201,634	
\$ 3,00 96,18 102,45	of Funds: 0 - Margaret & Ben Love Profess 1 - Clinical Cancer Prevention 3 - PRS - Professional Salaries 4 - Total Compensation	_				

					ll-time	
	rtment, Title, Name IS, PROMOTIONS, AND SALARY	EffectiveDate INCREASES	% <u>Time</u>	No. <u>Мов.</u>	Rate	<u>RBC</u>
icchemis	INSTITUTE - RESEARCH try & Molecular Biology niel D. Carson (Tonure)					27
From:	Professor		100	12	103,004	
To:	Professor & H.E.B. Profes In Cancer Research	ssorship 9/1	100	12	106,004	
\$ 3,00° 103,00°	of Funds: 0 - H. E. B. Professorship 4 - Biochemistry & Molecul 4 - Total Compensation					
	Genetics urence D. Etkin (Tenure)					39
From:	Professor		100	12	138,870	
To:	Professor & Abell-Hanger Foundation Professorship	9/1	100	12	116,000	
\$ 3,00 113,00	of Funds: 0 - Abell-Hanger Foundatic 0 - Molecular Genetics <u>0</u> - Total Compensation	on Professors	nip			
47. Ri	chard R. Behringer (Tenure	e)				28
Erom:	Associate Professor		100	12	76,382	
To:	Professor	9/1	100	12	84,382	
xperimo: 48.	ntal Pediatrics Francis Ali-Osman (Tenuro	÷)				29
From:	Chairman, Associate Professor		100	12	145,902	
To:	Chairman, Professor	9/1	100	12	153,902	

AMENDMENTS TO THE 1997-98 BUDGET (CONTINUED)

em, Depar	tment, Title, Name	Eifective Date NCREASES	% Time		l-time lary Rate	<u>RBC</u>
Science P	NSTITUTE - SCIENCE FARK ark - Carcinogenesis nn DiGiovanni (Tenure)					30
From:	Professor & Ruth & Walter Sterling Professorship		100	12	125,566	
то:	Chairman (ad interim), Dir (ad interim), Professor & Ruth & Walter Sterling Professorship	rector Ruth 9/1	100	12	145,566	
\$ 6,128 3,000 10,000 126,438	of Funds: 3 - 1 P30 ES07784-01 5 - Ruth & Walter Sterling 6 - Office VP for Research 7 - Science Park - Carcinog 8 - Total Compensation		p			
tanaged C	OMINISTRATION are & Outreach Programs cry J. Russo			7		31
From:	Director, Patient Busines Services, Professorship	s	100	12	110,725	
To:	Associate Vice President, Cancer Manager Health Pla	n 9/1	100	12	122,000	
Finance	ecutive VP Administration vid J. Bachrach (Non-Tenure	ed)				3 2
From:	Professor		100	12	209,734	
To:	Professor	9/1	100	12	208,534	
isk Mana	NSTITUTIONAL, EXPENSE agement bert D. Fontaine					33
From:	Chief Legal Officer		100	12	120,000	
To:	Chief Legal Officer	9/1	100	12	127,500	

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AMENDMENTS TO THE 1997-98 BUDGET (CONTINUED)

					l-time lary _	
tem, D	epartment, Title, Name MENTS, PROMOTIONS, AND SALARY	Effective Date INCREASES	ž <u>ime</u>	No. Mos.	Rate	<u>3.BC</u>
	TED FUNDS nefits/Financial Reporting					
53.	Richard L. Updyke					34
From	: Associate Vice President Executive Director, PRS	&	100	12	141,034	
To:	Associate Vice President Executive Director, PRS	& 9/1	100	12	146,034	
\$1 <u>46</u>	ce of Funds: ,034 - PRS Benefits/Financial ,0 <u>34</u> - Total Compensation	Reporting				
TIMAT ncome	R OF FUNDS ED EDUCATIONAL & GENERAL INCO from Patients and Educationa l Projects		_			FBC
54.	Amount of Transfer			\$17	,621,774	57
com:	Unappropriated Educational a	nd General				
	Income From Patients			\$ 8	8, 600, 000	
	Educational and General (Capital Proje	cts		0,021, <u>774</u>	
To:	Faculty Salaries Departmental Operating For Research Medical Library Research Enhancement Patient Care Pharmacy Residents	хрепче		14	\$497,049 .,887,423 9,016 990,009 4,090,332 147,945 7,621,774	

To record an increase in expenditure budgets resulting from a projected increase in patient income in an amount of \$8,600,000, and a redistribution of funds in Educational and General Capital Projects needed to fund program enhancements.

المنظمة المنظم

CC-23

THE UNIVERSITY OF TEXAS HEALTH CENTER AT TYLER

December 10, 1997

. Charles B. Mullins ecutive Vice Chancellor or Health Affairs • University of Texas System 1 Colorado Street stin, Texas 78701

ar Dr. Mullina:

The docket for the February 12, 1998 meeting of the Board of Regents is bmitted for your recommendation and presentation to the Board.

I recommend approval.

Sincerely,

Leon a. Hurat MD

I/kjg

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		Page No.
	s for Research, Development, Clinical	
and Educational Se	ervices	
mendments to the 1	1996-1997 Budget	
mendments to the 1	1997-1998 Budget	

CONTRACTS OR GRANTS FOR RESEARCH, DEVELOPMENT, CLINICAL AND EDUCATIONAL SERVICES

ince the Docket for the previous meeting of the U. T. Board of Regents, the ollowing activity has taken place with regard to Contracts or Grants for esearch, Development, Clinical and Educational Services:

Docket [tem #	Total Funds In	Total <u>Funds Out</u>	Support Materials
98-01	\$ 244,884		Report of Contracts/Grants
er of Fige	cal Amendments to	Grant or Conti	act Awards
Oocket [tem #	Total <u>Funds In</u>	Total Funds Out	Support Materials
	 _		Report of Contracts/Grants
		HT - 3	

AMENDMENTS TO THE 1996-1997 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Executive Vice Chancellor for Health Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base rate and for health institutions is the full-time twelve month base rate; for all other personnel it is the full-time rate, the appointee receiving a proportionate amount depending upon the fraction of time for which they are appointed and the period of their appointment. Source of funds for payment of salaries, unless otherwise shown, is the departmental salaries account.

					l-time Salary	
	rtment, Title, Name TS, PROMOTIONS, AND CREASES	Effective 	Time	No. Mos.	Rate	<u>RBC</u>
Associa	PPORT Services te Director of Hospital Ad Christine Connor	ministration 06/23	100	12	90,000	31
Assista	Care Services nt Professor of Medicine Robert Tompkins	07/01	100	12	114,000	29
	Source of Funds: \$ 74,100 - State Funds	08/25	100	12	162,000	30

AMENDMENTS TO THE 1997-1998 BUDGET

The following Requests for Budget Changes (RBC) have been administratively approved as required by the Executive Vice Chancellor for Health Affairs and are recommended for ratification by the U. T. Board of Regents.

The term "rate" for academic institutions is the full-time nine-month base ate and for health institutions is the full-time twelve month base rate; for all other personnel it is the full-time rate, the appointee receiving a roportionate amount depending upon the fraction of time for which they are prointed and the period of their appointment. Source of funds for payment of alaries, unless otherwise shown, is the departmental salaries account.

				Full-time Salary		REC
tem, Department, Title, Name PPOINTMENTS, PROMOTIONS, AND SALARY INCREASES		Effective Date	¥ <u>Time</u>	No. <u>Mos</u> .	Rate	
	PPORT y Care Services Dannise Beckley, M.D.					
From:	Associate Prof. of Medicine		100	12	142,061	
To:	Associate Prof. of Medicine	09/01	100	12	145,200	
	Source of Funds:					
	\$ 92,013 - State Funds 53,187 - MSRDP Funds \$145,200 - Salary Rate					
:DIATRIC Pediatri		10/13	50	12	60,000	2
2 •	Source of Funds:	10/13	50	∓ ₽	30,300	2
	\$ 39,000 - State Funds 21,000 - MSRDP Funds \$ 60,000 - Salary Rate					