

Role & Scope  
Discussion Item

- o June 1984, the U. T. Board of Regents adopted a table of programs for each component as part of the strategic planning process -- designed to guide long-range planning process and set limits on new programs for which active planning could be undertaken
- o Tables of Programs based on national classification scheme for disciplines, e.g. Business Administration or Physical Sciences as broad categories rather than more specific fields such as accounting or chemistry
- o Tables approved by U. T. Board of Regents as part of planning effort were based on needs of regions served and capabilities of institutions -- included several areas in which components then had no programs, such as Engineering at U. T. Dallas
- o Coordinating Board later, (July 1985 for most academic component institutions and January 1986 for health components), adopted similar tables in response to statutory mandate to define role and scope of each institution.
- o Coordinating Board tables limit programs which may be offered but do not limit institution's ability to plan for new programs -- in effect an inventory of existing programs, because few areas in which programs do not exist are ever included in Coordinating Board tables
- o Coordinating Board has automatically amended tables as new degree programs have been approved, e.g. bachelors, masters and doctoral in engineering at U. T. Dallas were added and Coordinating Board amended the table accordingly
- o Also, Coordinating Board tables acknowledge by asterisk and footnote the Regents' approval to plan in areas not yet approved by the Coordinating Board
- o Expansion of the Coordinating Board statute in the last legislative session added a requirement for review of institutional role and scope tables and mission statements at least every four years; these reviews are to "involve the chairperson of the institution's board of regents"
- o With amendments already approved by Coordinating Board and footnotes acknowledging U. T. Board of Regents' position on expansion in other areas, the U. T. System tables require no changes at this time -- i.e. initial 1984 work of Regents still good guide
- o Three tables, U. T. Dallas, U. T. Pan American and U. T. Pan American (Brownsville), were approved within the last two years and do not require review now under the new law, although a review now would place all U. T. components on the same schedule

- o You are being provided with copies of all U. T. component institution role and scope tables now to refamiliarize you with them and to give you the opportunity to raise questions
- o Narrative role and mission statements will be revised to reflect approved table of program <sup>similar</sup> changes since their original adoption but no other substantive changes need to be made (See UTD narrative handout which was recently revised to reflect the addition of lower division)
- o When all tables of programs and narrative statements have been reviewed by presidents, the chairman will be asked to demonstrate his "involvement" by endorsing them in a transmittal to the Commissioner
- o A draft copy of the chairman's transmittal letter, the tables of programs, and the revised narrative role and mission statements can be circulated for comment prior to submission to the Coordinating Board, if you desire
- o Current Status (Handout full set)

Tables of Programs Not Required to Be Reviewed

- U. T. Pan American; revised tables adopted by Coordinating Board October 1988
- U. T. Pan American - Brownsville; adopted by Board of Regents December 1989 and now pending at Coordinating Board
- U. T. Dallas; revised table adopted by Coordinating Board, January 1990

Tables Programs Which Have Been Amended via Program Approval Process

- U. T. Austin addition of PhD in Home Economics (Nutrition) approved
- U. T. El Paso addition of PhD in Engineering (Electrical) approved
- U. T. San Antonio addition of Masters in Engineering approved

Tables to Be Reaffirmed As Initially Approved

- All others unchanged, although the following pending degree proposals will require change when approved:

UTA	PhD in Biology
UTEP	PhD in Psychology
UTSA	PhD in Biology
UTHSCSA	PhD in Nursing

OAA:JHS  
2/7/90

*Handout by Mr. Neenan  
2-8-90*

U. T. Component Institutions  
Role and Scope Tables of Programs

Explanation of Codes:

- 1 Entire category in role and scope; some programs currently exist.
- 2 Entire category in role and scope, unless limited by footnote; no programs currently exist.
- 3 Only part of the category in role and scope, as defined by footnote.

INSTITUTION: The University of Texas-Arlington

DATE: July 1985

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

	Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture (01, 02, & 03)					
Arch & Environ Design (04)		1	1		
Area & Ethnic Studies (05)		2 <sub>A</sub>	2 <sub>A</sub>		
Business (06, 07, & 08)		1	1	3 <sub>B</sub>	
Communications (09 & 10)		1	2	*	
Computer and Information Scis (11)		2	1	1	
Education (13)		1	*		
Engineering (14)		1	1	1	
Engineering Related Techs (15)					
Foreign Languages (16)		3 <sub>C</sub>	3 <sub>C</sub>	*	
Allied Health (17)		3 <sub>D</sub>	2 <sub>E</sub>		
Health Sciences (18)		3 <sub>F</sub>	3 <sub>F</sub>	*	
Home Economics (19 & 20)					
Law (22)		3 <sub>G</sub>			
Letters (23)		1	1	*	
Liberal/General Studies (24)		1	2		
Library & Archival Sciences (25)					
Life Sciences (26)		1	1	*	
Mathematics (27)		1	1	1	
Multi/Interdisc Studies (30)		2 <sub>H</sub>	3 <sub>H</sub>	3 <sub>I</sub>	
Parks & Recreation (31)					
Philosophy (38)		1	2		
Physical Sciences (40 & 41)		1	1	1	
Psychology (42)		1	1	3 <sub>J</sub>	
Protective Services (43)		1	1		
Public Affairs (44)		1	1	3 <sub>K</sub>	
Social Sciences (45)		1	1	*	
Trade & Indust (46, 47, 48, & 49)					
Visual & Performing Arts (50)		1	*		

July 1985

THE UNIVERSITY OF TEXAS-ARLINGTON

Table of Programs: Footnotes

- A: Limited to programs which consist primarily of courses drawn from other, previously approved programs
- B: Business and Management, General
- C: Russian, German, French, and Spanish
- D: Medical Technology
- E: Exercise Physiology
- F: Nursing
- G: Paralegal Studies
- H: Combinations of previously approved programs
- I: Combinations of previously approved programs and Humanities with emphases in Language, Literature, and Cultural Perspectives, offered jointly with UT-Dallas
- J: General Experimental Psychology only
- K: Urban Affairs and Social Work
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

INSTITUTION: The University of Texas at Austin

DATE: June 7, 1984

ROLE AND SCOPE: PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

	Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture (01, 02, & 03)					
Arch & Environ Design (04)		1	1	2	
Area & Ethnic Studies (05)		1	1	1	
Business (06, 07, & 08)		1	1	1	
Communications (09 & 10)		1	1	1	
Computer and Information Scis (11)		1	1	1	
Education (13)		1	1	1	
Engineering (14)		1	1	1	
Engineering Related Techs (15)					
Foreign Languages (16)		1	1	1	
Allied Health (17)		3 <sub>A</sub>			
Health Sciences (18)		3 <sub>B</sub>	3 <sub>C</sub>	3 <sub>C</sub>	3 <sub>D</sub>
Home Economics (19 & 20)		1	1	2	
Law (22)			1		1
Letters (23)		1	1	1	
Liberal/General Studies (24)		1	2		
Library & Archival Sciences (25)		2	1	1	
Life Sciences (26)		1	1	1	
Mathematics (27)		1	1	1	
Multi/Interdisc Studies (30)		1	1	2	
Parks & Recreation (31)					
Philosophy (38)		1	1	1	
Physical Sciences (40 & 41) *		1	1	1	
Psychology (42)		1	1	1	
Protective Services (43)					
Public Affairs (44)		1	1	1	
Social Sciences (45)		1	1	1	
Trade & Indust (46, 47, 48, & 49)					
Visual & Performing Arts (50)		1	1	1	

\*: Music - Church Music (Bacc. program only) CIP Code 39.0501.00

TABLE OF PROGRAMS: FOOTNOTES

- A: Medical Technology only
- B: Pharmacy and Nursing only
- C: Pharmacy, Nursing, Communication-Education of the Deaf, and  
Communication-Audiology only
- D: Pharmacy only

TABLE OF PROGRAMS

INSTITUTION: The University of Texas at Dallas

DATE: December 15, 1989

<u>Academic Disciplines</u>	<u>Categories</u>	<u>Assoc</u>	<u>Bacc</u>	<u>Mast</u>	<u>Doct</u>
Agriculture	(01, 02, & 03)				
Architecture & Environmental Design	(04)				
Area & Ethnic Studies	(05)		3A		
Business	(06, 07, & 08)		1	1	1
Communication	(09 & 10)		*	*	
Computer & Information Sciences	(11)		1	1	1
Education	(13)			3B	*
Engineering	(14)		3C	3C	3C
Engineering Related Technologies	(15)				
Foreign Language	(16)		2		
Allied Health	(17)		2D		
Health Sciences	(18)		3E	3E	3E
Home Economics	(19 & 20)				
Law	(22)				
Letters	(23)		1	2	*
Liberal/General Studies	(24)		1	2	
Library & Archival Sciences	(25)				
Life Sciences	(26)		1	1	1
Mathematics	(27)		1	1	1
Multi/Interdisciplinary Studies	(30)		3F	3G	3H
Parks & Recreation	(31)				
Philosophy	(38)		1	2	
Physical Sciences	(40 & 41)		1	1	1
Psychology	(42)		1	3I	*
Protective Services	(43)				
Public Affairs	(44)		3J	3K	3L
Social Sciences	(45)		1	2	*
Trade & Industrial	(46, 47, 48, & 49)				
Visual & Performing Arts	(50)		3M	*	

THE UNIVERSITY OF TEXAS AT DALLAS  
Table of Programs: Footnotes

- A: American Studies
- B: Science Education, Mathematics Education, and Humanities
- C: Electrical Engineering (Microelectronics and Telecommunications, only) and Engineering Science (electronic mechanisms design; and electronics manufacturing systems, only)
- D: Programs for the diagnosis and remediation of handicapped children related to the Callier Center
- E: Speech/Language Pathology & Audiology, B.S.; Communication Disorders, M.S.; Human Development & Communications Sciences (including Neurosciences), Ph.D.; and other programs for the diagnosis and remediation of handicapped children and related to the Callier Center
- F: Arts and Humanities, and combinations of previously approved programs
- G: Humanities (Aesthetic Studies, History of Ideas, and Studies in Literature), Human Development, Applied Cognition and Neuroscience, Interdisciplinary Studies, and Science Education
- H: Humanities (Aesthetic Studies, History of Ideas, and Studies in Literature)
- I: Human Development and Early Childhood Disorders and other Cognitive (42.03), Developmental (42.07), and Experimental (42.08) Psychology, only.
- J: Public Administration
- K: Public Affairs
- L: Political Economy
- M: Art and Performance
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

INSTITUTION: The University of Texas at El Paso

DATE: July 1985

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

	Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture (01, 02, & 03)					
Arch & Environ Design (04)					
Area & Ethnic Studies (05)		3A	2A		
Business (06, 07, & 08)		1	1		
Communications (09 & 10)		1			
Computer and Information Scis (11)		1	1		
Education (13)		1	1	*	
Engineering (14)		1	1	*	
Engineering Related Techs (15)					
Foreign Languages (16)		3B	3B		
Allied Health (17)		3C			
Health Sciences (18)		3D	3E		
Home Economics (19 & 20)					
Law (22)					
Letters (23)		1	1		
Liberal/General Studies (24)		2	2		
Library & Archival Sciences (25)					
Life Sciences (26)		1	1		
Mathematics (27)		1	1		
Multi/Interdisc Studies (30)		2F	3F		
Parks & Recreation (31)					
Philosophy (38)		1	2		
Physical Sciences (40 & 41)		1	1	3G	
Psychology (42)		1	1	*	
Protective Services (43)		1			
Public Affairs (44)		3H	3I		
Social Sciences (45)		1	1		
Trade & Indust (46, 47, 48, & 49)					
Visual & Performing Arts (50)		1	1		

July 1985

THE UNIVERSITY OF TEXAS AT EL PASO

Table of Programs: Footnotes

- A: American (05.0102), Latin American (05.0107), and Hispanic-American (05.0203) Studies
- B: French, German, and Spanish
- C: Speech, Hearing, and Language Disorders, Medical Technology
- D: Nursing, Health Care Administration
- E: Speech Pathology and Audiology, Nursing
- F: Combinations of previously approved programs
- G: Geological Sciences
- H: Social Work
- I: Public Administration
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

PAN AMERICAN UNIVERSITY  
Proposed New Table of Programs

	Asso/ Certs.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture					
Area & Ethnic Studies		3 <sub>A</sub>	(2 <sub>A</sub> )		
Business		1	1	(2 <sub>B</sub> )	
Communications		3 <sub>C</sub>	(2 <sub>D</sub> )		
Computer and Info Scis		1			
Education		1	1	(2 <sub>E</sub> )	
Engineering		*			
Engineering Related Tch		(2 <sub>G</sub> )			
Foreign Languages		3 <sub>H</sub>	(2 <sub>I</sub> )		
Allied Health	2 <sub>J</sub>	(3 <sub>K</sub> )	(3 <sub>L</sub> )		
Health Sciences	3 <sub>M</sub>	(3 <sub>N</sub> )	(2 <sub>O</sub> )		
Home Economics	2 <sub>P</sub>	3 <sub>P</sub>			
Law					
Letters		1	1		
Liberal-General Studies		2			
Library & Archival Sciences					
Life Sciences		1			
Mathematics		1	(2 <sub>R</sub> )		
Multi-Interdisc Studies		2 <sub>S</sub>	3 <sub>T</sub>		
Parks & Recreation		3 <sub>U</sub>			
Philosophy		1			
Physical Sciences		1			
Protective Services		1			
Psychology		1	(2 <sub>V</sub> )		
Public Affairs		3 <sub>W</sub>	(2 <sub>W</sub> )		
Social Sciences		1	(3 <sub>X</sub> )		
Trade & Industry					
Visual & Performing Arts		1	(2 <sub>Y</sub> )		

\* The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both a Role and Scope change and the proposal.

PAN AMERICAN UNIVERSITY

Table of Programs: Footnotes

- A: American Studies, Hispanic-American Studies, Latin American Studies
- B: International Business (6.0901)
- C: Communications, General, Journalism
- D: Communications, General (9.0101)
- E: Educational Administration, General (13.0401)
- G: Electrical and Electronic Technologies (15.03)
- H: Spanish, French
- I: Spanish (16.0905)
- J: Physical Therapy Assistant
- K: Speech and Hearing, Medical Technology, Rehabilitation Services, Physical Therapy (17.0813), Respiratory Therapy (17.0818), Occupational Therapy (17.0807)
- L: Communication Disorders, Physical Therapy (17.0813), Rehabilitation Counseling (17.0407)
- M: Nursing
- N: Nursing, Health Care Administration (18.0799), Medical Records Administration (18.0703)
- O: Nursing (18.1101)
- P: Dietetics
- R: Mathematics, General (27.0101)
- S: Baccalaureate Applied Arts & Sciences and combinations of previously approved programs
- T: Interdisciplinary Studies
- U: Recreational Administration
- V: Psychology, General (42.0101)
- W: Social Work, Public Administration
- X: History, Sociology, Anthropology, Social Sciences, General
- Y: Art, Theatre (50.0501)

INSTITUTION: U. T. Pan American (Brownsville)

DATE: December 1989

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

		Bacc.	Mast.	Doct.	Special Prof.
Agriculture	(01, 02, & 03)				
Arch & Environ Design	(04)				
Area & Ethnic Studies	(05)				
Business	(06, 07, & 08)	1	1		
Communications	(09 & 10)				
Computer and Information Scis	(11)	2			
Education	(13)	1	1		
Engineering	(14)				
Engineering Related Techs	(15)				
Foreign Languages	(16)	3 <sub>A</sub>	2 <sub>A</sub>		
Allied Health	(17)				
Health Sciences	(18)	2 <sub>B</sub>			
Home Economics	(19 & 20)				
Law	(22)				
Letters	(23)	1	2		
Liberal/General Studies	(24)	2 <sub>C</sub>			
Library & Archival Sciences	(25)				
Life Sciences	(26)	2 <sub>D</sub>			
Mathematics	(27)	2 <sub>E</sub>			
Multi/Interdisc Studies	(30)	3 <sub>F</sub>	3 <sub>G</sub>		
Health Activities	(34)	2 <sub>H</sub>	2 <sub>H</sub>		
Philosophy	(38)				
Physical Sciences	(40 & 41)	2 <sub>I</sub>			
Psychology	(42)	2 <sub>J</sub>			
Protective Services	(43)	3 <sub>K</sub>			
Public Affairs	(44)	2 <sub>L</sub>			
Social Sciences	(45)	1	2		
Trade & Indust	(46, 47, 48 & 49)				
Visual Performing Arts	(50)	2 <sub>M</sub>			

Table of Programs: Footnotes

- A Spanish
- B Nursing
- C Liberal Arts
- D Biology
- E Mathematics
- F Interdisciplinary Studies and combinations of approved programs only
- G Interdisciplinary Studies and combinations of previously approved programs plus MSIS with Mathematics as an area of concentration
- H Kinesiology
- I Chemistry and Physics
- J Psychology
- K Corrections & Police Administration
- L Public Administration
- M Art

INSTITUTION: The University of Texas-Permian Basin

DATE: July 1985

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

	Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture (01, 02, & 03)					
Arch & Environ Design (04)					
Area & Ethnic Studies (05)					
Business (06, 07, & 08)		1	3 <sub>A</sub>		
Communications (09 & 10)		3 <sub>B</sub>			
Computer and Information Scis (11)		1	*		
Education (13)		1	1		
Engineering (14)		3 <sub>C</sub>	3 <sub>C</sub>		
Engineering Related Techs (15)		*			
Foreign Languages (16)		3 <sub>D</sub>			
Allied Health (17)					
Health Sciences (18)					
Home Economics (19 & 20)					
Law (22)					
Letters (23)		1	3 <sub>E</sub>		
Liberal/General Studies (24)		2			
Library & Archival Sciences (25)					
Life Sciences (26)		1	3 <sub>F</sub>		
Mathematics (27)		1	*		
Multi/Interdisc Studies (30)		3 <sub>G</sub>	3 <sub>H</sub>		
Parks & Recreation (31)					
Philosophy (38)					
Physical Sciences (40 & 41)		3 <sub>I</sub>	3 <sub>J</sub>		
Psychology (42)		1	*		
Protective Services (43)		1			
Public Affairs (44)					
Social Sciences (45)		1	3 <sub>K</sub>		
Trade & Indust (46, 47, 48, & 49)					
Visual & Performing Arts (50)		3 <sub>L</sub>	*		

July 1985

THE UNIVERSITY OF TEXAS-PERMIAN BASIN

Table of Programs: Footnotes

- A: Business Management, General
- B: Mass Communications (Journalism)
- C: Control Engineering
- D: Spanish
- E: English, General
- F: Biology, General
- G: Humanities and combinations of previously approved programs
- H: Behavioral Science and combinations of previously approved programs
- I: Chemistry and Geological Sciences
- J: Geological Sciences
- K: History
- L: Art and Music
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

INSTITUTION: The University of Texas-San Antonio

DATE: July 1985

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

		Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture	(01, 02, & 03)					
Arch & Environ Design	(04)		3A	*		
Area & Ethnic Studies	(05)		3B	3B		
Business	(06, 07, & 08)		1	1		
Communications	(09 & 10)		2C			
Computer and Information Scis	(11)		1	1	*	
Education	(13)		1	1	*	
Engineering	(14)		3D	3E	*	
Engineering Related Techs	(15)					
Foreign Languages	(16)		3F	3G		
Allied Health	(17)		3H			
Health Sciences	(18)					
Home Economics	(19 & 20)					
Law	(22)					
Letters	(23)		1	1		
Liberal/General Studies	(24)		2	2		
Library & Archival Sciences	(25)					
Life Sciences	(26)		1	1	*	
Mathematics	(27)		1	1		
Multi/Interdisc Studies	(30)		3I	3I		
Parks & Recreation	(31)					
Philosophy	(38)		2	*		
Physical Sciences	(40 & 41)		1	3J		
Psychology	(42)		1	2		
Protective Services	(43)		1			
Public Affairs	(44)		2K	3K		
Social Sciences	(45)		1	1	*	
Trade & Indust	(46, 47, 48, & 49)					
Visual & Performing Arts	(50)		1	3L		

July 1985

THE UNIVERSITY OF TEXAS-SAN ANTONIO

Table of Programs: Footnotes

- A: Architecture and Interior Design
- B: American and Hispanic American Studies
- C: Mass Communication
- D: Civil, Electrical, Mechanical, and Computer Engineering
- E: Computer Science Systems Design
- F: French, German, Spanish, and Russian
- G: French, German, and Spanish
- H: Medical Technology and joint programs with UTHSC-SA in Occupational and Physical Therapy
- I: Combinations of previously approved programs
- J: Chemistry and Geology
- K: Public Administration
- L: Art and Music
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

INSTITUTION: The University of Texas-Tyler

DATE: July 1985

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

	Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture (01, 02, & 03)					
Arch & Environ Design (04)					
Area & Ethnic Studies (05)					
Business (06, 07, & 08)		1	1		
Communications (09 & 10)		3 <sub>A</sub>			
Computer and Information Scis (11)		1	1		
Education (13)		1	1	*	
Engineering (14)					
Engineering Related Techs (15)		3 <sub>B</sub>	3 <sub>B</sub>		
Foreign Languages (16)		3 <sub>C</sub>	*		
Allied Health (17)		3 <sub>D</sub>	3 <sub>E</sub>		
Health Sciences (18)		3 <sub>F</sub>	2 <sub>F</sub>		
Home Economics (19 & 20)					
Law (22)					
Letters (23)		1	3 <sub>G</sub>		
Liberal/General Studies (24)		1	2		
Library & Archival Sciences (25)					
Life Sciences (26)		1	*		
Mathematics (27)		1	*		
Multi/Interdisc Studies (30)		3 <sub>H</sub>	3 <sub>I</sub>		
Parks & Recreation (31)					
** Philosophy (38)		2	*		
Physical Sciences (40 & 41)		3 <sub>J</sub>	*		
Psychology (42)		1	1		
Protective Services (43)		1			
Public Affairs (44)					3 <sub>K</sub>
Social Sciences (45)		1	3 <sub>L</sub>		
Trade & Indust (46, 47, 48, & 49)					
Visual & Performing Arts (50)		3 <sub>M</sub>	*		

July 1985

THE UNIVERSITY OF TEXAS-TYLER

Table of Programs: Footnotes

- A: Mass Communication
- B: Industrial Safety, Industrial Technology, and General Engineering Technology
- C: Spanish and French
- D: Medical Technology and Respiratory Therapy
- E: Clinical Exercise Physiology
- F: Nursing and Health Professions, General only
- G: English, General
- H: BAAS and combinations of previously approved programs
- I: General Interdisciplinary Studies and combinations of previously approved programs
- \*\*: Kinesiology (36.0108), Baccalaureate and Master's
- J: Chemistry
- K: Public Planning and Administration
- L: History
- M: Art and Music
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

INSTITUTION UTHSC-DALLAS DATE 1/26/86

HEALTH SCIENCE CENTERS'  
TABLE OF PROGRAMS

Texas CIP Category CIP# Cert. Bacc. Mast. Doct. Special Prof.

MAJOR PROGRAM AREAS

ALLIED HEALTH (17) 1 1 1

HEALTH SCIENCES (18)

Audiology & Speech Pathology (18.01)					
Basic Clinical Health Sciences (18.02)			1	1	
Dentistry (18.04)					
Epidemiology (18.06)					
Health Services Administration (18.07)	1	1			
Medicine (18.10)			2	2	1
Nursing (18.11)					
Optometry (18.12)					
Osteopathic Medicine (18.13)					
Pharmacy (18.14)					
Podiatry (18.15)					
Veterinary Medicine (18.24)					
Public Health (18.9999.02)					

LIFE SCIENCES (26)

Biochemistry & Biophysics (26.02)			1	1	
Cell & Molecular Biology (26.04)			1	1	
Microbiology (26.05)			2	2	
Misc. Specized. Life Sciences (26.06)			1	1	
Zoology (26.07)			2	2	

SUPPORTING PROGRAMS

3<sup>a</sup> 3<sup>b</sup> 3<sup>c</sup>

<sup>a</sup> Allid. Hlth. Ed.-Ed. in Hlth. Del. Syst./Allid. Hlth. Col. Technol. (13.1399.03), Clinical Dietetics (19.0503.00)

<sup>b</sup> Biomed. Comm.-Media Development (13.0501.00), Radiological Physics (40.0806.10), Forensic Studies (43.0106), and jointly offered with U. T. Arlington, Biomedical Engineering (14.0501.20)

<sup>c</sup> Clinical Psychology (42.0201.00), and jointly offered with U. T. Arlington, Biomedical Engineering (14.0501.20)

INSTITUTION UTMB - Galveston DATE 11/4/85

HEALTH SCIENCE CENTERS'  
TABLE OF PROGRAMS

Texas CIP Category	CIP#	Cert.	Bacc.	Mast.	Doct.	Special Prof.
<b>MAJOR PROGRAM AREAS</b>						
ALLIED HEALTH	(17)	1	1	2		
<b>HEALTH SCIENCES (18)</b>						
Audiology & Speech Pathology	(18.01)					
Basic Clinical Health Sciences	(18.02)			1	1	
Dentistry	(18.04)					
Epidemiology	(18.06)					
Health Services Administration	(18.07)		1			
Medicine	(18.10)		1	1	1	1
Nursing	(18.11)		1	1	2	
Optometry	(18.12)					
Osteopathic Medicine	(18.13)					
Pharmacy	(18.14)					
Podiatry	(18.15)					
Veterinary Medicine	(18.24)					
Public Health	(18.9999.02)					
<b>LIFE SCIENCES (26)</b>						
Biochemistry & Biophysics	(26.02)		2	2		
Cell & Molecular Biology	(26.04)		2	2		
Microbiology	(26.05)		2	2		
Misc. Specialized Life Sciences	(26.06)		2	1		
Zoology	(26.07)		1	1		
<b>SUPPORTING PROGRAMS</b>						
			3 <sup>a</sup>	3 <sup>b</sup>		

<sup>a</sup> Health Care Sci.-Health Education (13.1399.03)  
<sup>b</sup> Medical Science Research (30.0101.00)

INSTITUTION UTHSC-HOUSTON DATE 11/4/85

HEALTH SCIENCE CENTERS'  
TABLE OF PROGRAMS

Texas CIP Category      CIP#      Cert.      Bacc.      Mast.      Doct.      Special Prof.

MAJOR PROGRAM AREAS

ALLIED HEALTH      (17)      1      1      2

HEALTH SCIENCES      (18)

Audiology & Speech Pathology	(18.01)			1		
Basic Clinical Health Sciences	(18.02)			1	1	
Dentistry	(18.04)	1		1		1
Epidemiology	(18.06)			1	1	
Health Services Administration	(18.07)			2		
Medicine	(18.10)			1	2	1
Nursing	(18.11)	1	1	1	2	
Optometry	(18.12)					
Osteopathic Medicine	(18.13)					
Pharmacy	(18.14)					
Podiatry	(18.15)					
Veterinary Medicine	(18.24)					
Public Health	(18.9999.02)			1		1

LIFE SCIENCES      (26)

Biochemistry & Biophysics	(26.02)			1	1	
Cell & Molecular Biology	(26.04)			1	1	
Microbiology	(26.05)			1	1	
Misc. Specized. Life Sciences	(26.06)			1	1	
Zoology	(26.07)			1	1	

SUPPORTING PROGRAMS

3<sup>a</sup>      3<sup>b</sup>      3<sup>c</sup>      3<sup>d</sup>

- <sup>a</sup> Biomedical Communications (13.1399.03)
- <sup>b</sup> Nutrition & Dietetics (19.0503.00)
- <sup>c</sup> Community Health Sci.-Environmental Sci. (30.0101.05)
- <sup>d</sup> Community Health Sci.-Environmental Sci. (30.0101.05),  
Community Health Sci.-Behavioral Sci. (30.0401.20)

INSTITUTION UTHSC-SAN ANTONIO DATE 11/4/85

HEALTH SCIENCE CENTERS'  
TABLE OF PROGRAMS

Texas CIP Category	CIP#	Cert.	Bacc.	Mast.	Doct.	Special Prof.
<b>MAJOR PROGRAM AREAS</b>						
ALLIED HEALTH	(17)	1 <sup>a</sup>	1 <sup>a</sup>	2		
<b>HEALTH SCIENCES (18)</b>						
Audiology & Speech Pathology	(18.01)					
Basic Clinical Health Sciences	(18.02)			1	1	
Dentistry	(18.04)	1		1		1
Epidemiology	(18.06)					
Health Services Administration	(18.07)		2			
Medicine	(18.10)			2	2	1
Nursing	(18.11)	1		1	2	
Optometry	(18.12)					
Osteopathic Medicine	(18.13)					
Pharmacy	(18.14)					1 <sup>b</sup>
Podiatry	(18.15)					
Veterinary Medicine	(18.24)					
Public Health	(18.9999.02)					
<b>LIFE SCIENCES (26)</b>						
Biochemistry & Biophysics	(26.02)			2	2	
Cell & Molecular Biology	(26.04)			2	2	
Microbiology	(26.05)			2	2	
Misc. Specized. Life Sciences	(26.06)			2	2	
Zoology	(26.07)			2	2	

**SUPPORTING PROGRAMS**

- <sup>a</sup> Programs with a general education requirement offered jointly with U. T. San Antonio.  
<sup>b</sup> Offered jointly with U. T. Austin.

INSTITUTION: The University of Texas at Dallas

DATE: July 1985

PUBLIC SENIOR COLLEGES AND UNIVERSITIES  
TABLE OF PROGRAMS

	Asso. Cert.	Bacc.	Mast.	Doct.	Special Prof.
Agriculture (01, 02, & 03)					
Arch & Environ Design (04)					
Area & Ethnic Studies (05)		3 <sub>A</sub>			
Business (06, 07, & 08)		1	1	1	
Communications (09 & 10)		*	*		
Computer and Information Scis (11)		1	1	1	
Education (13)		3 <sub>B</sub>	3 <sub>B</sub>	*	
Engineering (14)		*	*	*	
Engineering Related Techs (15)					
Foreign Languages (16)		3 <sub>C</sub>	2 <sub>D</sub>		
Allied Health (17)		2 <sub>E</sub>			
Health Sciences (18)		3 <sub>F</sub>	3 <sub>F</sub>	3 <sub>F</sub>	
Home Economics (19 & 20)					
Law (22)					
Letters (23)		1	2	*	
Liberal/General Studies (24)		1	2		
Library & Archival Sciences (25)					
Life Sciences (26)		1	1	1	
Mathematics (27)		1	1	1	
Multi/Interdisc Studies (30)		2 <sub>G</sub>	3 <sub>H</sub>	3 <sub>I</sub>	
Parks & Recreation (31)					
Philosophy (38)		1	2		
Physical Sciences (40 & 41)		1	1	1	
Psychology (42)		1	2	*	
Protective Services (43)					
Public Affairs (44)		3 <sub>J</sub>	3 <sub>K</sub>	3 <sub>K</sub>	
Social Sciences (45)		1	2	*	
Trade & Indust (46, 47, 48, & 49)					
Visual & Performing Arts (50)		1	*		

July 1985

THE UNIVERSITY OF TEXAS AT DALLAS

Table of Programs: Footnotes

- A: American and Asian Studies
- B: Special Education
- C: French, Spanish, German, and Russian
- D: French and Spanish
- E: Programs for the diagnosis and remediation of handicapped children related to the Callier Center
- F: Communication Disorders and Language Pathology and Audiology. The doctorate is offered jointly with UTHSC-Dallas.
- G: Combinations of previously approved programs
- H: Science Education, Environmental Science, Humanities, and Human Development
- I: Environmental Science, Human Development & Communication Sciences, and a joint program with The University of Texas at Arlington in Humanities
- J: Public Administration
- K: Political Economy
- \*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.

TABLE OF PROGRAMS

*Revised and Approved*

DATE: December 15, 1989

INSTITUTION: The University of Texas at Dallas

<u>Academic Disciplines</u>	<u>Categories</u>	<u>Assoc</u>	<u>Bacc</u>	<u>Mast</u>	<u>Doct</u>
Agriculture	(01, 02, & 03)				
Architecture & Environmental Design	(04)				
Area & Ethnic Studies	(05)		3A		
Business	(06, 07, & 08)		1	1	1
Communication	(09 & 10)		*	*	
Computer & Information Sciences	(11)		1	1	1
Education	(13)			3B	*
Engineering	(14)		3C	3C	3C
Engineering Related Technologies	(15)				
Foreign Language	(16)		2		
Allied Health	(17)		2D		
Health Sciences	(18)		3E	3E	3E
Home Economics	(19 & 20)				
Law	(22)				
Letters	(23)		1	2	*
Liberal/General Studies	(24)		1	2	
Library & Archival Sciences	(25)				
Life Sciences	(26)		1	1	1
Mathematics	(27)		1	1	1
Multi/Interdisciplinary Studies	(30)		3F	3G	3H
Parks & Recreation	(31)				
Philosophy	(38)		1	2	
Physical Sciences	(40 & 41)		1	1	1
Psychology	(42)		1	3I	*
Protective Services	(43)				
Public Affairs	(44)		3J	3K	3L
Social Sciences	(45)		1	2	*
Trade & Industrial	(46, 47, 48, & 49)				
Visual & Performing Arts	(50)		3M	*	

*Program dropped*

*new programs approved and asterisks replaced*

*some footnotes changed to reflect specific degree program changes*

**THE UNIVERSITY OF TEXAS AT DALLAS**  
**Table of Programs: Footnotes**

**A: American Studies**

**B: Science Education, Mathematics Education, and Humanities**

**C: Electrical Engineering (Microelectronics and Telecommunications, only) and Engineering Science (electronic mechanisms design; and electronics manufacturing systems, only)**

**D: Programs for the diagnosis and remediation of handicapped children related to the Callier Center**

**E: Speech/Language Pathology & Audiology, B.S.; Communication Disorders, M.S.; Human Development & Communications Sciences (including Neurosciences), Ph.D.; and other programs for the diagnosis and remediation of handicapped children and related to the Callier Center**

**F: Arts and Humanities, and combinations of previously approved programs**

**G: Humanities (Aesthetic Studies, History of Ideas, and Studies in Literature), Human Development, Applied Cognition and Neuroscience, Interdisciplinary Studies, and Science Education**

**H: Humanities (Aesthetic Studies, History of Ideas, and Studies in Literature)**

**I: Human Development and Early Childhood Disorders and other Cognitive (42.03), Developmental (42.07), and Experimental (42.08) Psychology, only.**

**J: Public Administration**

**K: Public Affairs**

**L: Political Economy**

**M: Art and Performance**

**\*: The institution's governing board has recognized that some degree programs in this discipline category are appropriate to consider in future planning at the institutional level. If a program proposal is submitted under this category, the Coordinating Board must approve both the proposal and a Role and Scope change.**

## The University of Texas at Dallas

### Mission Description

The University of Texas at Dallas, defined by state law as a "general academic institution" of The University of Texas System, is committed to pursue high standards of achievement in instruction, student performance, research, and scholarship.

U. T. Dallas believes the purpose of any university is the advancement of knowledge and the education of its students and recognizes that the quality of a university is measured by how well it accomplishes these purposes. To those ends, U. T. Dallas is committed to excellence in the conduct of research and instruction. In addition, the University's destiny is inextricably linked with the fortune of the Dallas metropolitan area. The University believes a partnership with the knowledge-based businesses and industries of this area will enhance the University's opportunity to become the first-class institution it aspires to be.

The principal mission of The University of Texas at Dallas is to be responsive to the educational and research needs of the nation as exemplified by the technologically-sophisticated and managerially-intensive economy of the Dallas metropolitan area. A unique portion of the mission of U. T. Dallas, which is met through the Callier Center for Communication Disorders, is the provision of clinical services, educational services, cultural and social activities, and the conduct of research to serve the needs of those with communication disorders.

To support the social, cultural, and economic development of the Dallas region, U. T. Dallas has defined its principal mission, designed its programs, and assembled its faculty with an aim toward the conduct of graduate education and research to meet the needs of business, industry, and government, as well as to continue to enhance its national academic reputation by the placement of some of its doctoral graduates at major universities.

At the undergraduate level, U. T. Dallas emphasizes the admission of lower division students who intend to enroll in academic programs leading to degrees in natural sciences, mathematics, or engineering. At the upper division, U. T. Dallas emphasizes serving those students who have received freshman-level and sophomore-level instruction at community colleges located in the Dallas metropolitan area.

U. T. Dallas is a doctoral-granting university with a strong research tradition which can be traced back to its origin as the Southwest Center for Advanced Studies. [~~It offers undergraduate instruction to juniors and seniors, only.~~] At the core of the U. T. Dallas curriculum, as shown in section I, Table of Programs, are the arts and the sciences, those academic disciplines common to most colleges and universities in the United States. Degree programs are offered in these disciplines to

## The University of Texas at Dallas

### Mission Description - continued

support a general liberal education, within an interdisciplinary context, at the baccalaureate level. Master's level courses and degree programs also are offered in many of these disciplines, and offerings at the doctoral level exist in three of the Arts and Sciences discipline categories.

Degree programs and course offerings beyond those in the Arts and Sciences core reflect the specific needs of employers and citizens in the Dallas region and the distinctive character of U. T. Dallas as a graduate research institution. U. T. Dallas currently offers baccalaureate and master's level programs and courses in eight professional or other disciplines (Business Administration, [Education,] Engineering, Health Sciences, Public Affairs, Communication, Computer and Information Sciences, Multi/Interdisciplinary and Liberal/General Studies. In addition, baccalaureate level programs in Area/Ethnic Studies [and-baccalaureate] and master's level programs in Education [Engineering] are authorized. Doctoral level work in five professional discipline categories is offered at the present time with a sixth, Engineering, to be implemented during 1989-90.

### Mission Supplement

U. T. Dallas inherited from the Southwest Center for Advanced Studies a distinguished and well recognized program of research which has been maintained and expanded. Since becoming a state institution, U. T. Dallas has ranked among the top academic institutions in Texas in sponsored research per full-time faculty equivalent, consistently outranking most older and more traditional Texas state universities. The nature of this research has focused on scientific and technological disciplines and has ranged from the instrumentation of outer space exploration to problems in the neurosciences.

While U. T. Dallas draws students from throughout the world, more than 80 percent of the student body come from the North Dallas region and surrounding area, an area with approximately two million people. A majority of the students are employed, many of them full time, and over 75 percent of the students attend evening classes. As the only public institution of higher education located in the Dallas metropolitan area, U. T. Dallas is committed to providing undergraduate and graduate educational opportunities at times that are convenient to its place-bound constituents.

A distinguishing feature of U. T. Dallas is its academic organization and programmatic structure. The academic structure reflects programmatic function rather than disciplinary departmentalization. The schools have been constituted to serve as budgetary and management centers for all academic activities: graduate and undergraduate programs, undergraduate colleges and

The University of Texas at Dallas

Mission Supplement - continued

research centers. The academic organization at U. T. Dallas supports the programmatic requirements of graduate research and instruction in many nontraditional fields of study, including industrial chemistry, applied mathematics, [environmental sciences,] communication sciences and disorders, political economy and international management. In addition, U. T. Dallas conducts its programs in teacher education in a comparatively unorthodox, but successful, manner. Students seeking teacher certification are required to meet the same requirements of their discipline as are non-teacher education students. U. T. Dallas has no separate department or school of teacher education.

The Table of Programs approved by the U. T. Board of Regents recognizes degree programs in some discipline categories for future planning purposes and generally does not restrict the University's efforts within a broad discipline category and level even though the table currently approved by the Coordinating Board is restricted by footnote. The U. T. Board of Regents does recognize that approval of new programs which lie outside the currently approved role and scope cannot be implemented without prior approval of both the program and a change in the role and scope. Program areas approved by the U. T. Board of Regents but not by the Coordinating Board include doctoral level programs in the following discipline categories: Education, [Engineering,] Letters, Psychology, and Social Sciences.

## The University of Texas at Dallas

### Historical Statement

The University of Texas at Dallas was founded in 1962 as a private research institute for graduate studies and became a part of The University of Texas System in 1969 by an Act of the 61st Legislature. From September 1, 1969, to September 1, 1975, U. T. Dallas operated as a graduate institution only, offering master's and doctoral level programs primarily in the sciences. The first degree awarded by U. T. Dallas was a Ph.D. in Physics in 1972-73.

In September 1975, U. T. Dallas admitted its first junior and senior level students. As an upper level institution, the University did [does] not admit freshmen and sophomores. From fall 1974 to fall 1975 enrollment grew from 700 graduate students to 3,333 students, 45 percent of whom were graduate students. That high proportion of graduate to undergraduate students has remained relatively constant over the years [decade] the University has operated [under-its-full-mandate-] without lower-division students.

Also in September 1975, the Callier Center for Communication Disorders became a part of U. T. Dallas. Callier serves the needs of children and adults with all types of communication disorders. Clinical services include audiology, speech pathology, and psychological counseling. Educational services include preschools for normal and hearing impaired children, a parent education program for hearing impaired children and their parents, and a school program for multihandicapped deaf children. Callier serves as a focal point for research and instruction in the School of Human Development where faculty in communication sciences, developmental psychology, and [special education] neurosciences are collaborating in [the implementation-of] an innovative new doctoral program in Human Development and Communication Sciences.

The School, headed by a dean, is the smallest academic and budgetary unit within the academic structure at U. T. Dallas. Currently, there are seven [five-other] schools in the academic organization of U. T. Dallas: Arts and Humanities, Engineering and Computer Science, General Studies, Human Development, Management, Natural Sciences and Mathematics, and Social Sciences. [Pending-approval-by-the-Coordinating-Board-of certification-of-adequate-financing-and-the-fulfillment-of-other conditions,-a-new-School-of-Engineering-and-Computer-Science will-be-established-to-house-existing-degree-programs-in computer-sciences-and-recently-authorized-programs-in engineering,-The-school,-headed-by-a-dean,-is-the-smallest academic-and-budgetary-unit-within-the-academic-structure-at-U-T-Dallas-]