

# THE UNIVERSITY OF TEXAS AT DALLAS

## AUTHORIZED AND ACTIVE DEGREE PROGRAMS — AY 2006-2007 rev2

### Programs By School

### Degree Type (Minimum Hours Required)

#### **ARTS AND HUMANITIES**

Arts and Humanities	BA (120)	
Arts and Humanities - Art and Performance	BA (120)	
Arts and Humanities - Historical Studies	BA (120)	
Arts and Humanities - Literary Studies	BA (120)	
Arts and Technology	BA (120)	MFA (54), MA (36)
History	MA (36)	
Humanities	MA (30)	PHD (42)
Humanities - Aesthetic Studies	MA (30), MAT (36)	PHD (42)
Humanities - History of Ideas	MA (30), MAT (36)	PHD (42)
Humanities - Studies in Literature	MA (30), MAT (36)	PHD (42)

#### **BEHAVIORAL AND BRAIN SCIENCES**

Applied Cognition and Neuroscience	MS (36)	
Audiology	AUD (127)	
Child Learning and Development	BS (120)	
Cognition and Neuroscience	PHD (36 Beyond Master)	
Cognitive Science	BS (120)	
Communication Disorders	MS (48)	
Communication Sciences and Disorders	PHD (90 Beyond Baccalaureate)	
Human Development and Early Childhood Disorders	MS (48)	
Neuroscience	BS (120)	
Psychological Sciences	MS*	PHD (36 Beyond Master)
Psychology	BA (120)	
Speech-Language Pathology and Audiology	BS (120)	

\*Authorized but not yet implemented

#### **ECONOMIC, POLITICAL AND POLICY SCIENCES**

Applied Sociology	MS (36)		
Criminology	BA (120)	MS (36)	PHD (90 Beyond Baccalaureate)
Economics	BA (120), BS (120)	MS (36)	PHD (90 Beyond Baccalaureate)
Geography	BA (120)		
Geospatial Information Sciences	MS (30)	PHD (42)	
Political Science	BA (120)	PHD (90)	

Public Affairs	BS (120)	MPA (42)	PHD (45)
Public Policy and Political Economy	PHD (90 Beyond Baccalaureate)		
Sociology	BA (120)		
<b><u>ENGINEERING AND COMPUTER SCIENCE</u></b>			
Computer Engineering	BS (126)	MSCE (33)	PHD (90 Beyond Baccalaureate)
Computer Science	BS (125)	MS (33)	PHD (90 Beyond Baccalaureate)
Computer Science - Software Engineering	MSCS (33)		
Electrical Engineering	BSEE (128)	MSEE (51-68)	PHD (90 Beyond Baccalaureate)
Electrical Engineering-Microelectronics	MSEE (33)	PHD (90 Beyond Baccalaureate)	
Electrical Engineering-Telecommunications		MSEE (33)	
Materials Science and Engineering		MS (33)	PHD (60)
Software Engineering	BS (124)	PHD (90 Beyond Baccalaureate)	
Telecommunications Engineering	BSTE (125)	MSTE (33)	PHD (90 Beyond Baccalaureate)
<b><u>GENERAL STUDIES</u></b>			
American Studies	BA (120)		
Gender Studies	BA (120)		
Interdisciplinary Studies	BA (120), BS (120)	MA (36)	
<b><u>MANAGEMENT</u></b>			
Accounting and Information Management	BS (120)	MS (36)	
Business Administration	BS (120)		
Finance	BS (120)		
Information Technology and Management		MS (36)	
International Management Studies		MA (36)	PHD (90 Beyond Baccalaureate)
Management and Administrative Sciences		MS (36)	
Management Science		PHD (90 Beyond Baccalaureate)	
Master of Business Administration		MBA (48)	
Healthcare Management		MS (36)	
<b><u>NATURAL SCIENCES AND MATHEMATICS</u></b>			
Applied Physics	MS (32)		
Biochemistry	BS (129)		
Bioinformatics and Computational Biology	MS (36)		
Biology	BA (124), BS (124)		
Biology - Molecular and Cell Biology	MS (36)	PHD (90 Beyond Baccalaureate)	
Biotechnology	MS (36)		
Chemistry	BA (121) , BS (122)	MS (30)	PHD (90 Beyond Baccalaureate)
Geosciences	BA (120), BS (120)	MS (35)	PHD (90 Beyond Baccalaureate)

Mathematical Sciences	BS (120)	MS (36)	
Mathematical Sciences - Applied Mathematics	BS (120)	MS (36)	PHD (90 Beyond Baccalaureate)
Mathematical Sciences - Engineering Mathematics	MS (36)		
Mathematical Sciences - Statistics	BS (120)	MS (36)	PHD (90 Beyond Baccalaureate)
Mathematics Education	MAT (36)		
Molecular Biology	BS (129)		
Physics	BA (122-124), BS (122-124)	MS (32)	PHD (90 Beyond Baccalaureate)
Science Education	MAT (36)		

TOTALS:	B = 42	M = 47	D = 28, P = 1
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**TOTAL: 118**