

THE UNIVERSITY OF TEXAS AT DALLAS
AUTHORIZED AND ACTIVE DEGREE PROGRAMS — AY 2006-2007 rev2

Baccalaureate Master's Doctoral/Prof

ARTS AND HUMANITIES

Arts and Humanities	BA		
Arts and Humanities - Art and Performance	BA		
Arts and Humanities - Historical Studies	BA		
Arts and Humanities - Literary Studies	BA		
Arts and Technology	BA	MFA, MA	
History		MA	
Humanities		MA	PHD
Humanities - Aesthetic Studies		MA, MAT	PHD
Humanities - History of Ideas		MA, MAT	PHD
Humanities - Studies in Literature		MA, MAT	PHD

BEHAVIORAL AND BRAIN SCIENCES

Applied Cognition and Neuroscience		MS	
Audiology			AUD
Child Learning and Development	BS		
Cognition and Neuroscience			PHD
Cognitive Science	BS		
Communication Disorders		MS	
Communication Sciences and Disorders			PHD
Human Development and Early Childhood Disorders		MS	
Neuroscience	BS		
Psychological Sciences		MS*	PHD
Psychology	BA		
Speech-Language Pathology and Audiology	BS		

*Authorized but not yet implemented

ECONOMIC, POLITICAL AND POLICY SCIENCES

Applied Sociology		MS	
Criminology	BA	MS	PHD
Economics	BA, BS	MS	PHD
Geography	BA		
Geospatial Information Sciences		MS	PHD
Political Science	BA		PHD
Public Affairs	BS	MPA	PHD
Public Policy and Political Economy			PHD
Sociology	BA		

ENGINEERING AND COMPUTER SCIENCE

Computer Engineering	BS	MS	PHD
Computer Science	BS	MS	PHD
Computer Science - Software Engineering		MSCS	
Electrical Engineering	BSEE	MSEE	PHD
Electrical Engineering-Microelectronics		MSEE	PHD
Electrical Engineering-Telecommunications		MSEE	
Materials Science and Engineering		MS	PHD
Software Engineering	BS		PHD
Telecommunications Engineering	BSTE	MSTE	PHD

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GENERAL STUDIES

American Studies	BA	
Gender Studies	BA	
Interdisciplinary Studies	BA, BS	MA

MANAGEMENT

Accounting and Information Management	BS	MS
Business Administration	BS	
Finance	BS	
Information Technology and Management		MS
International Management Studies		MA
Management and Administrative Sciences		MS
Management Science		
Master of Business Administration		MBA
Healthcare Management		MS

NATURAL SCIENCES AND MATHEMATICS

Applied Physics		MS
Biochemistry	BS	
Bioinformatics and Computational Biology		MS
Biology	BA, BS	
Biology - Molecular and Cell Biology		MS
Biotechnology		MS
Chemistry	BA, BS	MS
Geosciences	BA, BS	MS
Mathematical Sciences	BS	MS
Mathematical Sciences - Applied Mathematics	BS	MS
Mathematical Sciences - Engineering Mathematics		MS
Mathematical Sciences - Statistics	BS	MS
Mathematics Education		MAT
Molecular Biology	BS	
Physics	BA, BS	MS
Science Education		MAT

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