

Degree Programs

SCHOOL OF ARCHITECTURE

Major(s)	Degree(s)
Architectural studies	BSAS
Architecture	BArch
Interior design	BSID

RED MCCOMBS SCHOOL OF BUSINESS

Major(s)	Degree(s)
Business administration	BBA
Department of Accounting	
Accounting	BBA
Department of Business, Government, and Society	
International business	BBA
Department of Finance	
Finance	BBA
Department of Information, Risk, and Operations Management	
Business analytics	BBA
Management information systems	BBA
Supply chain management	BBA
Department of Management	
Management	BBA
Department of Marketing	
Marketing	BBA

MOODY COLLEGE OF COMMUNICATION

Major(s)	Degree(s)
Stan Richards School of Advertising and Public Relations	
Advertising	BSAdv
Public relations	BSPR
Department of Communication Studies	
Communication and leadership	BSComm&Lead
Communication studies	BSCommStds
School of Journalism and Media	
Journalism	BJ
Department of Radio-Television-Film	
Radio-television-film	BSRTF
Department of Speech, Language, and Hearing Sciences	
Speech, language, and hearing sciences	BSSLH

COLLEGE OF EDUCATION

Major(s)	Degree(s)
Education	BSEd
Youth and community studies	BSEd
Department of Kinesiology and Health Education	
Applied movement science	BSKin&Health
Athletic training	BSAthTrng
Exercise science	BSKin&Health
Health promotion and behavioral science	BSKin&Health
Physical culture and sports	BSKin&Health
Sport management	BSKin&Health

COCKRELL SCHOOL OF ENGINEERING

Major(s)	Degree(s)
Department of Aerospace Engineering and Engineering Mechanics	
Aerospace engineering	BSAsE
Computational engineering	BSCompE
Department of Biomedical Engineering	
Biomedical engineering	BSBiomedE
John J. McKetta Jr. Department of Chemical Engineering	

Chemical engineering	BSChE
Department of Civil, Architectural, and Environmental Engineering	
Architectural engineering	BSArchE
Environmental engineering	BSEnvE
Civil engineering	BSCE
Department of Electrical and Computer Engineering	
Electrical and computer engineering	BSECE
J. Mike Walker Department of Mechanical Engineering	
Mechanical engineering	BSME
Hildebrand Department of Petroleum and Geosystems Engineering	
Petroleum engineering	BSPE
Geosystems engineering and hydrogeology (offered jointly by the Hildebrand Department of Petroleum and Geosystems Engineering and the Jackson School of Geosciences)	BSGEH

COLLEGE OF FINE ARTS

Major(s)	Degree(s)
Department of Art and Art History	
Art history	BA
Studio art	BA, BFA
Art education	BFA
School of Design and Creative Technologies	
Arts and entertainment technologies	BSAET
Design	BA, BFA
Sarah and Ernest Butler School of Music	
Composition	BMusic
Jazz (emphasis in composition or performance: double bass, drum set, guitar, piano, saxophone, trombone, and trumpet)	BMusic
Music	BAMusic
Music performance (Students may major in voice, piano, organ, harpsichord, harp, or one of the orchestral instruments, including euphonium, guitar, and saxophone)	BMusic
Music studies	BMusic
Department of Theatre and Dance	
Acting	BFA
Dance	BFA
Theatre and dance	BATD
Theatre education	BFA

JOHN A. AND KATHERINE G. JACKSON SCHOOL OF GEOSCIENCES

Major(s)	Degree(s)
Department of Geological Sciences	
Geological sciences	BAGeoSci, BSGeoSci, BSEnvSci
General geology	BSGeoSci
Geophysics	BSGeoSci
Hydrogeology	BSGeoSci
Geosystems engineering and hydrogeology (offered jointly with the Cockrell School of Engineering)	BSGEH

SCHOOL OF INFORMATION

Major(s)	Degree(s)
Informatics	BA, BSI

COLLEGE OF LIBERAL ARTS

Major(s)	Degree(s)
Health and society	BA
Human dimensions of organizations	BA
Humanities	BA
International relations and global studies	BA
Plan II honors program	BA
Department of African and African Diaspora Studies	
African and African diaspora studies	BA

Race, indigeneity, and migration	BA
Department of American Studies	
American studies	BA
Department of Anthropology	
Anthropology	BA
Center for Asian American Studies	
Ethnic studies (Students majoring in ethnic studies concentrate in Asian American studies.)	BA
Department of Asian Studies	
Asian cultures and languages (Students specialize in Chinese, Hindi/Urdu, Japanese, Korean, Malayalam, Sanskrit, or Tamil.)	BA
Asian studies	BA
Department of Classics	
Classical languages (Students specialize in classics, Greek, or Latin)	BA
Classical studies (Students specialize in ancient history or classical archaeology)	BA
Department of Economics	
Economics	BA, BSEco
Department of English	
English	BA
Center for European Studies	
European studies	BA
Department of French and Italian	
French studies	BA
Italian studies	BA
Department of Geography and the Environment	
Geographical sciences	BSEnvirSci
Geography	BA
Sustainability studies	BA
Urban studies	BA
Department of Germanic Studies	
German	BA
Department of Government	
Government	BA
Department of History	
History	BA
Schusterman Center for Jewish Studies	
Jewish studies	BA
Teresa Lozano Long Institute of Latin American Studies	
Latin American studies	BA
Department of Linguistics	
Linguistics	BA
Department for Mexican American and Latina/o Studies	
Mexican American and Latina/o studies	BA
Center for Middle Eastern Studies	
Middle Eastern studies	BA
Department of Philosophy	
Philosophy	BA
Department of Psychology	
Psychology	BA, BSPsy
Department of Religious Studies	
Religious studies	BA
Department of Rhetoric and Writing	
Rhetoric and writing	BA
Center for Russian, East European, and Eurasian Studies	
Russian, East European, and Eurasian studies	BA
Department of Sociology	
Sociology	BA
Department of Spanish and Portuguese	
Portuguese	BA
Spanish	BA
Center for Women's and Gender Studies	
Women's and gender studies	BA

COLLEGE OF NATURAL SCIENCES

Major(s)	Degree(s)
Department of Astronomy	
Astronomy	BA, BSA, BSAst
Biology Instruction Office	
Biology	BSA, BSBio
Department of Chemistry	
Chemistry	BA, BSA, BSCh
Department of Computer Science	
Computer science	BSA, BSCompSci
School of Human Ecology	
Human ecology	BSA
Public health	BSPublichealth
Department of Human Development and Family Sciences	
Human development and family sciences	BSA, BSHDFS
Department of Nutritional Sciences	
Nutrition	BSA, BSNtr
Division of Textiles and Apparel	
Textiles and apparel	BSTA
Department of Integrative Biology	
Biological sciences	BSEnvirSci
Department of Mathematics	
Mathematics	BA, BSA, BSMath
Department of Molecular Biosciences	
Biochemistry	BSBioch
Medical laboratory science	BSMedLabSci
Department of Neuroscience	
Neuroscience	BSA, BSNeurosci
Department of Physics	
Physics	BA, BSA, BSPhy
Department of Statistics and Data Sciences	
Statistics and data science	BSSDS

SCHOOL OF NURSING

Major(s)	Degree(s)
Nursing	BSN

COLLEGE OF PHARMACY

Major(s)	Degree(s)
Pharmacy	PharmD

STEVE HICKS SCHOOL OF SOCIAL WORK

Major(s)	Degree(s)
Social work	BSW

Dual Degree Programs

A dual degree program allows for academically outstanding students to pursue two separate degree programs through a structured arrangement that may reduce time to degree completion. Separate degrees are awarded within one university or inter-institutionally when students pursue and complete simultaneous majors leading to two, separate degrees at the same level based on a formal agreement. Separate academic awards for each distinct degree are conferred bearing the university's name, seal, and signature.

Major(s)	Degree(s)
Architecture/Architectural engineering	BArch/BSArchE
Architecture/Plan II	BArch/BA
Business/Computer science	BBA/BSCompSci
Electrical and computer engineering/Business	BSECE/BBA

Programs with Other Institutions

The dual degree programs listed above lead to two University degrees; in other programs, students pursue degrees from the University and from another school at the same time. The University's School of Pharmacy offers a coordinated program with the University of Texas Health Science Center at Houston School of Public Health leading to the Doctor of Pharmacy (PharmD) professional degree from the University and the Master of Public Health from the center.

Integrated Degree Programs

A degree program, typically five years long, based on a formal agreement within one university or that is inter-institutional intentionally designed to serve as a bridge between undergraduate and graduate programs. Integrated degree programs allow undergraduate students to complete master's coursework as an undergraduate student and use those courses toward a master's program. Graduate-level courses taken by undergraduates may be used to satisfy their undergraduate degree requirements or they may be reserved for graduate credit towards the graduate degree. Such arrangements may reduce time to degree completion. After completing undergraduate degree requirements, students transition to the graduate program and complete their master's degree as a graduate student.

Major(s)	Degree(s)
Accounting	BBA/MPA
Biomedical Engineering	BSBiomedE/MSE
Computer Science	BSCompSci/ MSCompSci
Computer Science/Information Studies	BSCompSci/MSIS
Computer Science/Computational Science, Engineering, and Mathematics	BSCompSci/ MSCSEM
Electrical and Computer Engineering	BSECE/MSE
Informatics/Information Studies	BA/MSIS, BSI/MSIS
Mechanical Engineering	BSME/MSE
Nutrition/Nutritional Sciences	BSNtr/MSNS
Women's and Gender Studies	BA/MA

Programs with Other Institutions

The integrated degree programs listed above lead to two University degrees; in other programs, students pursue degrees from the University and from another school at the same time. The University's College of Natural Sciences offers an integrated degree program with the University of Texas Health Science Center at Houston School of Public Health leading to the Bachelor of Science in Public Health (BSPublichealth) degree from the University and the Master of Public Health degree from the center.

Other Programs

Bridge Programs

Bridge programs offer undergraduate students an opportunity to prepare for future graduate study by providing access to courses and program resources that normally require graduate standing. Undergraduate students may apply for admission through the graduate academic unit sponsoring the bridge program. Admission to a bridge program is highly competitive and does not guarantee admission to a graduate degree program. For more information, each of the following bridge programs is described in the [Graduate](#) catalog section for the graduate program that sponsors it.

Red McCombs School of Business

Major(s)	Degree(s)
Business analytics	MSBA
Finance	MSF
Information technology and management	MSITM
Marketing	MSM