

College of Arts and Sciences



2016-2017 Brochure

Academic Information

Dean's Office for Undergraduates
and Student Advising

General Academic Building, Room 220

(940) 565-2051

www.cas.unt.edu



Like us on Facebook!

College of Arts and Sciences Office Directory

Name	Location	Phone	Web Address
Dean's Office for Undergraduates and Student Advising	GAB 220	565-2051	www.cas.unt.edu/advising
Aerospace Studies (Air Force ROTC)	712 North Texas Blvd.	565-2074	www.afrotc.unt.edu
Anthropology	CHIL 330	565-2290	www.anthropology.unt.edu
Biology/Biochemistry/Med. Lab. Sciences/Ecology	Life Sci. Wing A #210	565-3627	www.biol.unt.edu
Biology Department Undergraduate Advising Office	Life Sci. Wing A #128	565-3591	www.biol.unt.edu/advising
Chemistry	CHEM 101	565-2713	www.chem.unt.edu
Chemistry Resource Center	CHEM 231	565-2556	www.chem.unt.edu/undergraduate-program/instructional-resources
Communication Studies	GAB 309	565-2588	www.comm.unt.edu
Dance & Theatre	RTFP 242	565-2211	www.danceandtheatre.unt.edu
Economics	HKRY 254	565-2573	www.econ.unt.edu
Economics Help Center	WH 320	565-2573	www.econ.unt.edu/undergraduate/help-center
English	AUDB 112	565-2050	www.engl.unt.edu
Forensic Science	CHEM 207B	369-8458	www.forensic.unt.edu
General Access Computer Labs	GAB 330	565-2825	www.gacl.unt.edu
Geography and the Environment	EESAT 210	565-2091	www.geog.unt.edu
Health Professions Advising	GAB 220	565-2051	www.cas.unt.edu/advising/health-professions
History	WH 225	565-2288	www.history.unt.edu
History Help Center	WH 220	565-4772	www.history.unt.edu/department-information/history-help-center
Integrative Studies	GAB 220	565-2051	www.integrativestudies.unt.edu
International Studies	GAB 470	565-2323	www.inst.unt.edu
Jewish and Israel Studies	GAB 460	369-8926	www.jewishstudies.unt.edu
Mathematics	GAB 435	565-2155	www.math.unt.edu
Mathematics Placement and Advising	GAB 443	565-4045	www.math.unt.edu/academics/mathematics-placement
Math Lab	GAB 440	565-2155	www.math.unt.edu/mathlab
Media Arts/Converged Broadcast Media	RTFP 262	565-2537	www.mediaarts.unt.edu
Military Science (Army ROTC)	WH 325	369-8011	www.armyrotc.unt.edu
Philosophy & Religion	EESAT 225	565-2266	www.phil.unt.edu
Physics	PHYS 110	565-2626	www.phys.unt.edu
Physics Instructional Center (PIC)	PHYS 209	565-3275	www.phys.unt.edu/PIC/
Political Science	WH 125	565-2276	www.psci.unt.edu
Pre-Law Advising	WH 153	565-4413	www.cas.unt.edu/advising/pre-law
Psychology	TH 316	565-2671	www.psyc.unt.edu
Social Science	GAB 220	565-2051	www.socialscience.unt.edu
Sociology	CHIL 300	565-2296	www.sociology.unt.edu
Spanish	LANG 101A	565-2404	www.worldlanguages.unt.edu
Teach North Texas	WH 337	565-2265	www.tnt.unt.edu
Technical Communication	AUDB 317	565-4458	www.tc.unt.unt.edu
Technical Communication Lab	AUDB 307	565-4230	www.tc.unt.edu/labs
Women's and Gender Studies	GAB 467	565-2098	www.wmst.unt.edu
World Languages, Literatures and Cultures	LANG 101A	565-2404	www.worldlanguages.unt.edu
Writing Lab	Sage 152	565-2563	www.tc.unt.edu/labs/unt-writing-lab-home



Dear Students:

From Your Dean

I am pleased to welcome you to the College of Arts and Sciences. Commonly known as CAS, the College is the largest at the University of North Texas with over 11,000 students and more than 400 full-time faculty members. As the heart of the university, CAS offers classes to every undergraduate at UNT as part of the university's core curriculum as well as specialized courses in the arts, humanities, sciences and mathematics, social sciences, and interdisciplinary programs spread throughout our 21 departments offering 131 undergraduate and graduate degree programs.

A CAS education develops essential skills in written and oral communication, critical thinking, decision-making, and leadership. You will find the CAS faculty members to be a talented group of researchers and teachers who are ready to help prepare you for careers in business and industry, public service, teaching, or further graduate study; and to prepare you to meet the immediate and future needs of a global society. I encourage you to explore the exciting opportunities available to you in the College of Arts and Sciences.

I look forward to meeting you, and maybe even seeing you in class.

Sincerely,

A handwritten signature in black ink that reads "David Holdeman". The signature is fluid and cursive.

David Holdeman
Dean, College of Arts and Sciences

Academic Advising

UNT Advising Definition: Academic advising is a collaborative partnership and developmental process that assists students in defining, clarifying and achieving academic, personal, and career goals.

Mission of the Dean's Office for Undergraduates and Student Advising: The office mission is to teach, assist and empower students to define, clarify and achieve academic and personal goals through professional, caring service.

Advisors will guide students in:

- Partnering and collaborating with advisors to develop and review a four plan year to accomplish their educational goals.
- Understanding and applying knowledge about their degree requirements to graduate in an efficient and timely manner.
- Utilizing campus resources.
- Understanding the importance of deadlines, policies, procedures and accept their responsibility to uphold them.
- Utilizing online resources and advising tools, such as Succeed at UNT.
- Succeeding at UNT by showing up, finding support, taking control, being prepared, getting involved, and being persistent.
- Accepting and embracing their responsibilities as engaged citizens of UNT and the world.

Student's Responsibilities (What you are expected to do):

- Schedule regular appointments or make regular contacts with your advisor during each semester.
- Come prepared to each appointment with questions or material for discussion.
- Ask questions, request clarification, and keep records.
- Use Guidebook and on-line advising tools to track academic progress.
- Become knowledgeable about college programs, course sequencing/prerequisites, policies and procedures.
- Accept responsibility for your educational plan and for your decisions.
- Seek out academic and student services, when needed.

Although some students are required to meet with their advisor every semester, all students are encouraged to do so. Declared majors have faculty advisors available in their academic departments in addition to the professional advising staff in the Dean's Office for Undergraduates and Student Advising.

Who are my Academic Advisors?

A complete list of academic advisors, academic counselors, faculty advisors, health professions advisors and pre-law advisors are listed on our website at <http://cas.unt.edu/advising/advisor-contacts>.

Advisors in the College of Arts and Sciences

The College of Arts and Sciences provides three distinct types of Academic Advisors for majors and supplemental advising for Health Professions and Pre-Law:

Academic Counselors - assist students who have not yet chosen a major and are exploring their major and career options within the College of Arts and Sciences. They are also involved with career counseling and assisting with more complex counseling situations. Some of the Academic Counselors serve as the primary advisors for Integrative Studies and Social Science majors.

Academic Advisors - work in conjunction with Departmental or Faculty Advisors. Academic Advisors assist students with chosen majors in answering questions concerning General University Core and College of Arts and Sciences requirements. They are available to review official degree audits with students, perform graduation checks with students, and review all situations requiring Dean's Office Approval for Arts and Sciences Undergraduate Students (such as Concurrent Enrollment, Overload, and Pass/No Pass Course Option approvals.)

Departmental/Faculty Advisors - work in conjunction with Academic Advisors, mentor students in their academic discipline, help them understand requirements in their major, career options related to that major, and the process for obtaining an official degree audit.

Pre-Professional Advising

Health-Related Career Advising - Dentistry, Medicine, Optometry, Veterinary Medicine, Podiatry, Physician Assistant, Physical Therapy, Chiropractic, Pharmacy and Occupational Therapy: Students interested in these professions should schedule an appointment with a counselor in the office of Health Professions Programs, located in the General Academic Building (GAB) room 220. Assistance will be provided regarding entrance requirements, the application process, interview preparation and the required recommendations for the professional school. **(940-565-2051, www.cas.unt.edu/advising/health-professions)**

Pre-Law/Legal Careers - Supplemental advising is available to all UNT students regarding law school admissions and the pursuit of a legal career. Guidance is available from your first year at UNT through the law school application process, and through selection of the right law school for you. **(940-565-4413, www.cas.unt.edu/advising/pre-law)**

Degree Audit

A degree audit is an official document of the University that lists all the courses needed to complete a chosen degree and shows how all the courses completed are applied toward the degree. Students should file for a degree audit when certain of their major by making an appointment with the faculty advisor in the major department. Transfer students will need to bring:

- copies of evaluated transfer transcripts from the UNT Registrar's Office
- catalog descriptions of transfer courses
- the initial Core Curriculum Transfer Evaluation Form/Audit (received at orientation)

After the degree audit advising session with the advisor, the degree audit request form is sent to the Dean's Office for Undergraduates and Student Advising (GAB 220) for preparation of the degree audit. The degree audit will be mailed to the address listed in your my.unt.edu. Students can obtain an updated copy each semester from GAB 220 or you can view your degree audit on-line at mydegreeaudit.unt.edu. Academic Advisors in GAB 220 are available by appointment to assist students with questions that may arise as they chart their progress.



Core Curriculum and College Requirements for the BA Degree

2014-2015 and later Catalog Years

(Students seeking BS degrees must consult department. Students seeking BFA degrees must complete University Core and consult department for other requirements.)



I. UNIVERSITY CORE REQUIREMENTS *

- A. COMMUNICATION (6 hours): See approved list. Students must complete each course with a grade of C or better.
_____ Group I: ENGL 1310 or TECM 1700 Grade _____
_____ Group II: ENGL 1320 or TECM 2700 (TECM 2700 is required for some majors; see your departmental advisor for more information.) Grade _____

- B. _____ MATHEMATICS (3 hours)

NOTE: Only courses from the approved list may apply. Some majors require specific and or additional mathematics courses. See your Academic Advisor regarding questions about Math requirements, placement tests, or prerequisites.

- C. LIFE AND PHYSICAL SCIENCES (6-8 hours):
2 courses with laboratories from the Life and/or the Physical Sciences (Some majors require specific and/or additional laboratory science courses; see your departmental advisor for more information.)
_____ Course 1 _____
_____ Course 2 _____

- D. _____ CREATIVE ARTS (3 hours)

- E. _____ LANGUAGE, PHILOSOPHY, & CULTURE (3 hours)

- F. AMERICAN HISTORY (6 hours)
_____ HIST 2610 or 2675
_____ HIST 2620 or 2685

- G. GOVERNMENT/ POLITICAL SCIENCE (6 hours)
_____ PSCI 1040 or 1041
_____ PSCI 1050 or 1051

NOTE: If you are transferring credit for either of these courses from another college or university, please check with your advisor to be certain you are taking the correct course. Do not assume that your "first" course elsewhere is the same as PSCI 1040. An out-of-state government course cannot be equivalent to PSCI 1040 but may be equivalent to PSCI 1050.

- H. _____ SOCIAL & BEHAVIORAL SCIENCE (3 hours)

- I. _____ COMPONENT AREA OPTION: CATEGORY ONE (3 hours)

- J. _____ COMPONENT AREA OPTION: CATEGORY TWO (3 hours, May be satisfied by the College of Arts and Sciences Laboratory Science requirement listed below)

*See catalog.unt.edu or your official degree audit for approved list of core courses.

II. COLLEGE OF ARTS AND SCIENCES BACHELOR OF ARTS DEGREE REQUIREMENTS **

1. LABORATORY SCIENCE (3-4 hours, in addition to the University Core Life & Physical Sciences requirement):
_____ One course from the Life Sciences or the Physical Sciences (Some majors require specific and/or additional laboratory science courses; see your departmental advisor for more information.)
_____ Course 3 _____

NOTE: The College of Arts and Sciences requires students to complete a total of 9-12 hours of laboratory science (including the 6-8 hours in the University core) with at least one course in the Life Sciences and at least one course in the Physical Sciences. Laboratories are required as co-requisites.

2. FOREIGN LANGUAGE (6 hours in one Foreign Language at/or above the Intermediate II level):
____ ____ LANG 2040 and 2050 (prerequisites for 2040 and 2050 courses are LANG 1010 and 1020 or credit by exam)
____ ____ Prerequisites LANG 1010 (3 hours) and 1020 (3 hours) or credit by exam

** See the College of Arts and Sciences section of the catalog at catalog.unt.edu or your official degree audit for approved courses.

UNIVERSITY CORE REQUIREMENTS	
A. COMMUNICATION	
Group 1 (3 hours, C or better required):	
ENGL	1310 College Writing I
	1311 Honors Composition Writing I
	1315 Writing About Literature I
TECM	1312 Introduction to Academic Writing for International Students
	1700 Introduction to Professional, Science & Technical Writing
Group 2 (3 hours, C or better required):	
ENGL	1320 College Writing II
	1321 Honors Composition II
	1325 Writing About Literature II
TECM	1322 Introduction to Academic Writing for International Students
	2700 Technical Writing
B. MATHEMATICS	
DSCI	2710 Data Analysis with Spreadsheets
MATH	1180 College Math for Business, Economics & Related Fields
	1190 Business Calculus
	1350 Math for Elementary Education Majors I
	1580 Survey of Math with Applications
	1600 Trigonometry
	1610 Functions, Graphs & Applications
	1650 Pre-Calculus (5 hours)
	1680 Elementary Probability & Statistics
	1710 Calculus I (4 hours)
C. LIFE & PHYSICAL SCIENCES	
NOTE: See item 1 for the College of Arts & Sciences requirements for a list of courses that will satisfy both the University Core Life & Physical Sciences requirement & the College of Arts & Sciences Laboratory Science requirement. Some classes that satisfy the university core do not apply toward the college requirements or may be restricted to certain majors.	
D. CREATIVE ARTS	
ART	^ 1300 Art Appreciation for Non-Art Majors
	^ 1301 Honors Art Appreciation
	2360 Art History Survey II
COMM	2060 Performance of Literature
DANC	1200 Appreciation of Dance as a Cont. Art Form
	2800 Survey of Dance
MUMH	2040 Music Appreciation
	3000 Nineteenth-Century Music
	3010 Twentieth-Century Music
	3500 Music History and Literature to 1750
	3510 Music History and Literature Since 1750
THEA	1340 Aesthetics of Theatre throughout the World
	2340 Theatre Appreciation
	3030 World Theatre to 1700
	3040 World Theatre After 1700
E. LANGUAGE, PHILOSOPHY & CULTURE	
AGER	^ 2250 Images of Aging in Film and Literature
ANTH	3101 American Culture and Society
	3110 Indigenous Peoples of North America
	3120 Indigenous Cultures of the Southwest
	3140 Latinos in the U.S.
	3200 Peoples & Cultures of Latin America
	3210 Meso America
	3220 Mayan Culture
	3300 Peoples & Cultures of the Pacific
	3400 Peoples & Cultures of Africa
	3500 Cultures & Civilizations of the Middle East
	3700 Peoples & Cultures of South Asia
ENGL	2210 Survey of World Lit from Antiquity to 1700
	2211 Survey of World Lit from Antiquity to 1700
	2220 Survey of World Lit from 1700 to the Present
	2221 Survey of World Lit from 1700 to the Present
FREN	* 3040 France Today
	* 4060 Studies in French Literature
	* 4310 Contemporary French Civilization
GERM	* 3040 Topics in German Culture
	* 3050 Topics in German Literature
HDFS	2313 Courtship & Marriage
HIST	1050 World History to the Sixteenth Century
	1060 World History from the Sixteenth Century
ITAL	* 3040 Topics in Italian Culture
	* 3050 Contemporary Italian Culture Through Film
	* 3070 Introduction to Italian Literature
JAPN	* 3020 Advanced Japanese I
LANG	3000 Russian Folklore and Magic
MUET	3030 Music Cultures of the World
PHIL	1050 Introduction to Philosophy
	1400 Contemporary Moral Issues

	2050 Introduction to Logic
	2070 Great Religions
	2100 Introduction to Judaism
	2310 Introduction to Ancient Philosophy
	2600 Ethics in Science
F. AMERICAN HISTORY	
HIST	2610 US History from 1865
	2620 US History Since 1865
	2675 Honors US History to 1865
	2685 Honors US History Since 1865
G. GOVERNMENT/ POLITICAL SCIENCE	
Group 1 (3 hours):	
PSCI	1040 American Government: Laws and Institutions
	1041 Honors American Government
Group 2 (3 hours):	
PSCI	1050 American Government: Process and Policies
	1051 Honors American Government
NOTE: Transfer courses must be approved by an advisor.	
H. SOCIAL AND BEHAVIORAL SCIENCE	
AGER	4560 Minority Aging
	4800 The Social Context of Aging: Global Perspectives
ANTH	1010 Introduction to Anthropology
ANTH	2300 Culture and Society
BEHV	2300 Behavior Principles I
CJUS	2100 Crime & Justice in the U.S.
COMM	2020 Interpersonal Communication
EADP	4050 Special Populations and Disasters
ECON	1100 Principles of Microeconomics
	1110 Principles of Macroeconomics
GEOG	1200 Global Societies
HDFS	1013 Human Development
HLTH	2200 Family Life and Human Sexuality
JOUR	^ 1210 Mass Communication and Society
MDSE	^ 2750 Consumers in a Global Market
MUAG	1500 Occupational Health – Lessons from Music
PADM	2100 Cultural Competency in Urban Governance
PSYC	1630 General Psychology I
	1650 General Psychology II
PSYC	3620 Developmental Psychology
RHAB	3100 Disability and Society
SOCI	1510 Introduction to Sociology
	2100 Crime & Justice in the U.S.
SOWK	1450 Introduction to Social Work
I. COMPONENT AREA OPTION: CATEGORY ONE	
AGER	^ 2250 Images of Aging in Film & Literature
ANTH	1100 World Cultures
	1150 World Cultures Through Film
	2070 Introduction to Race and Ethnic Relations
	2200 Gender in Cross-Cultural Perspective
ART	1200 Art Appreciation
	^ 1300 Art Appreciation for Non-Art majors
	^ 1301 Honors Art Appreciation
BCIS	* 3615 Visual Display of Business Information
BIOL	1000 Discover Life Science
	1750 & 1755 Intro. Biology Research Lab I & II
BMEN	1300 Discover Biomedical Engineering
BUSI	1340 Managing the Business Enterprise
CHEM	1400 Discover Chemistry
COMM	1010 Introduction to Communication
	1440 Honors Classical Argument
	2040 Public Speaking
	2140 Advocating in Public
COUN	2620 Diversity and Cultural Awareness
DANC	1100 Stress Reduction Through Movement
HDFS	2033 Parenting in Diverse Families
EENG	1910 Project I: Learning to Learn
ENGL	3000 Intro to Literary Analysis & Interpretation Skills
ENGR	1030 Technological Systems
FREN	1610 French Influence in North America
	1620 French Language in Canada
GEOG	1500 Geospatial Technology & Urban Environments
HDFS	3423 Family, School and Community
HLTH	2000 Introduction to Public Health
HMGT	1450 Principles of Nutrition
HNRS	1100 The Good Society
HNRS	1500 Intro to Research: Interdisciplinary Perspective
INST	2100 Introduction to International Studies
	2500 Global Persp: Cult. Competency and Citizenship
ITAL	1610 Italian Influences in the United States of Amer.
JOUR	1210 Mass Comm. & Society
LANG	^ 1610 Linguistic Landscapes Around the World
LING	2050 The Lang. of Now: Pop Culture, Tech. & Soc.
MATH	2000 Discrete Mathematics
MDSE	2750 Consumers in a Global Market
MEEN	^ 1000 Discover Mechanical and Energy Engineering
MGMT	3330 Communicating in Business

MKTG	2650 Culture & Consumption
MKTG	3010 Professional Selling
MTSE	1100 Discover How & Why Materials Matter
MUMH	1600 Music in Human Imagination
PHED	1000 Scientific Princ & Prac of Health-Related Fitness
PHIL	1800 Philosophy of Self
	2400 Religion in American Society
	2500 Intro to Contemporary Environmental Issues
	4150 Feminism
	4200 Science, Technology and Society
	4300 Philosophy of Food
PSCI	1010 Politics & Pop Culture
PSYC	1500 Mythbusting: Dist.Fact/Fallacy in Psych. E. Life
RHAB	3000 Microcounseling
SOCI	2070 Introduction to Race and Ethnic Relations
SOWK	4540 Human Diversity for the Helping Professions
TECM	1500 New Media for Your College Career
WGST	2100 Intro. to Women's Gender Studies
J. COMPONENT AREA OPTION CATEGORY TWO	
May be satisfied by the College of Arts and Sciences Laboratory Science requirement, see your advisor for details.	
COLLEGE OF ARTS & SCIENCES REQUIREMENTS	
1-A. LIFE SCIENCES	
ARCH	2800 Archaeological Science
BIOL	1112 Contemporary Biology
	1122 Plant Biology
	1132 Environmental Science
	1142 Microbes and Society
BIOL	1710 & 1760 Biology for Science Majors I and Lab
	1711 & 1761 Honors Biol for Science Majors & Lab
	1720 & 1760 Biology for Science Majors II and Lab
	1722 & 1761 Honors Biol. for Science Mjrs II & Lab
	2301 & 2311 Human Anatomy & Physiol I & Lab
	2302 & 2312 Human Anatomy & Physiol II & Lab
	2700 Human Evolution and Physical Anthropology or ANTH 2700 Intro to Physical Anthropology
GEOG	1710 Earth Science
GEOL	1610 Introductory to Physical Geology
HMG1	2460 Introduction to Nutrition Science
1-B. PHYSICAL SCIENCES	
CHEM	1360 Context of Chemistry
	1410 & 1430 General Chem for Science Mjrs & Lab
	1412 & 1430 Gen. Chem for the Honors Coll. & Lab
	1413 & 1430 Honors General Chem I & Lab
	1415 & 1435 General Chem for Eng Majors & Lab
	1420 & 1440 General Chem for Science Mjrs & Lab
	1422 & 1440 Gen. Chem for the Honors Coll. & Lab
	1423 & 1440 Honors General Chem & Lab
PHYS	1052 The Solar System
	1062 Stars & the Universe
	1270 Science & Technology of Musical Sound
	1315 Intro to the World of Physics
	1410 & 1430 General Physics I and Lab
	1420 & 1440 General Physics II and Lab
	1510 & 1530 Gen Physics w/ Calculus I & Lab
	1520 & 1540 Gen Physics w/ Calculus II & Lab
	1710 & 1730 Mechanics and Lab
	2220 & 2240 Electricity & Magnetism & Lab
1-C. Additional Lab Science (3 hours from either the Life Sciences or the Physical Sciences listed above; may be used to satisfy Component Area Option Category Two in the University Core.)	
NOTE: BIOL 1082 & PHYS 1210 do not apply toward this requirement & are restricted to elementary education majors.	
2. FOREIGN LANGUAGE:	
Intermediate Language I (prerequisite 1020) and Intermediate Language II (prerequisite 2040) – (American Sign Language, Arabic, Chinese, French, German, Italian, Japanese, Latin, Russian, or Spanish)	
ARBC 2040 & 2050, or CHIN 2040 & 2050, or FREN 2040 & 2050, or GERM 2040 & 2050, or ITAL 2040 & 2050, or JAPN 2040 & 2050, or LATI 2040 & 2050, or RUSS 2040 & 2050, or SPAN 2040 & 2050, or SPHS 2040 & 2050	
^ Courses listed in more than one core category may only apply toward one core requirement.	
* Courses with an asterisk have prerequisites, see current undergraduate catalog for details.	

GENERAL UNIVERSITY DEGREE REQUIREMENTS:

The following requirements are also required of all UNT students to earn a bachelor's degree at UNT:

1. A minimum cumulative UNT grade point average of a 2.0.
2. A minimum cumulative grade point average of a 2.0 on all work attempted including transfer work.
3. 42 semester hours of advanced (3000/4000 level) course work.
4. 24 semester hours of advanced course work in residence at UNT including at least 12 advanced semester hours in your major.
5. A minimum of 120 semester hours.
6. At least 30 semester hours in residence at UNT.

College of Arts and Sciences Undergraduate Majors & Degrees Offered

Bachelor of Arts (BA) or a Bachelor of Science (BS) or a Bachelor of Fine

Arts (BFA) with a Major in:

- Anthropology (BA)
- Biochemistry (BA) ^
- Biology (BA)^
- Chemistry (BA)^
- Communication Studies (BA)^
- Converged Broadcast Media (BA)
- Dance (BA or BFA)^
- Ecology for Environmental Science (BS)
- Economics (BA)
- English (BA) Concentrations –
 - Creative Writing
 - Language Arts^
 - Literature
 - Writing & Rhetoric
- French (BA)^
- Geography (BA or BS)
- German (BA)^
- History (BA)^
- Integrative Studies (BA or BS)
- International Studies (BA) Concentrations -
 - International Business and Economics
 - International Development & Humanitarian Affairs
 - International Security and Diplomacy
 - Peace Studies
 - Regional Studies
- Mathematics (BA)^
- Media Arts (BA)
- Philosophy (BA)
- Physics (BA)^

Bachelor of Arts (BA) or a Bachelor of Science (BS) or a Bachelor of Fine

Arts (BFA) with a Major in continued:

- Political Science (BA)
- Professional & Technical Communication (BA)
- Psychology (BA or BS)
- Religious Studies (BA)
- Social Science (BA)^
- Sociology (BA or BS)
- Spanish (BA)^
- Theatre (BA) Concentrations –
 - Design Technology
 - General^
 - Performance

Bachelor of Science (BS) Degrees in a discipline:

- BS in Biochemistry^
- BS in Biology^
- BS in Chemistry^
- BS in Economics
- BS in Mathematics^
- BS in Medical Laboratory Sciences
- BS in Physics^

^Teaching certificates available with this major. See current undergraduate catalog for details.

College of Arts and Sciences Minors Offered

- Aerospace Studies
- African-American Studies (I)
- Alternative Dispute Resolution (I)
- Anthropology
- Arabic
- Archaeology
- Asian Studies (I)
- Biological Sciences
- Chemical Technicians
- Chemistry
- Chinese
- Classical Studies (I)
- Communication Studies
- Economics
- English
- Ethnic Studies (I)
- French
- Geography

- Geology
- German
- History
- International Studies (I)
- Italian
- Japanese
- Jewish and Israel Studies (I)
- Latin
- LGBT Studies (I)
- Mathematics
- Mathematics and Science
 - Secondary Teaching
- Medical Anthropology (I)
- Mexican-American Studies (I)
- Military Science
- Peace Studies (I)
- Philosophy

- Physics
- Political Science
- Psychology
- Religion Studies (I)
- Russian
- Social Science (I)
- Sociology
- Spanish
- Statistics
- Technical Communication
- Theatre
- Women's and Gender Studies (I)

Note: Interdisciplinary minors are indicated with a (I)

Health Professions (Advising in GAB 220)

- Pre-Professional
- Pre-Chiropractic
- Pre-Medicine
- Pre-Dentistry
- Pre-Veterinary
- Pre-Physician Assistant
- Pre-Physical Therapy
- Pre-Optometry
- Pre-Podiatry
- Pre-Occupational Therapy
- Pre-Pharmacy

Important Things to Know



Eagle Express Tuition Plan

Tuition costs are a big part of planning for college – and a big concern. UNT offers you an innovative solution to rising college costs with the Eagle Express plan. Eagle Express is more than a tuition plan, it's a plan for success.

- UNT's Eagle Express plan locks in your total academic costs for four years.
- It pays to graduate on time. Save up to \$3,000 in your last 15 hours (typically your last semester) by graduating in four years, and if you qualify for the statewide on-time \$1,000 tuition rebate, you'll save \$4,000.
- You'll save time and money by knowing your academic costs up front, graduating on time and earning a full-time salary sooner.

For more information, you can direct any questions you have to our toll-free information line at 844-236-6855 or visit eagleexpress.unt.edu.

Satisfactory Academic Progress (SAP)

Students applying for financial aid will be monitored for satisfactory academic progress, including pace of progression and academic performance. Please see a financial aid counselor and visit with your academic advisor. Additional details are available at www.financialaid.unt.edu/sap.

Graduation Information

Graduation Check

Students should request an appointment for a graduation check with their advisor in the Dean's Office for Undergraduate and Student Advising during the semester prior to the semester planned for graduation. While it is recommended that students set up an appointment with their advisor for a graduation check, students may request an updated degree audit in GAB 220 at any time.

Graduation Application

The graduation application may be accessed through the my.unt.edu student center. In order to apply for graduation, students should:

- Submit graduation application by the deadline stated in the Schedule of Classes.
- Enroll for all courses stated on the degree audit within the course load guidelines.
- Complete the required English Composition courses with a grade of C or better.
- Must have a minimum overall grade point average of 2.0 on all attempted course work at UNT.
- Must have a minimum overall grade point average of 2.0 on all coursework attempted (transfer and UNT combined).
- Not be concurrently enrolled at any other institution.

Other Important Academic Policies

Other important academic policies are covered in the Advising Guidebook you received, and can be found at advising.unt.edu/getting-started.



CAS Academic Opportunities

Career Development (UCRS 2100)

UCRS 2100 (Career Development) is a one-hour course that assists students who wish to clarify their career goals by exploring their interests, abilities and values and in relating these to academic, personal and career choices. Grading is on a pass/no pass basis. See Schedule of Classes for availability.

Interdisciplinary Minors

For more information about the courses used to satisfy these minors, consult the catalog or the following offices:

Name/Department	Location	Phone	Web Address
African-American Studies – Department of History	Wooten Hall 225	565-2288	www.history.unt.edu/interdisciplinary-minors/african-american-studies
Alternative Dispute Resolution – College of Public Affairs & Community Service	Chilton 263	565-2239	www.pacs.unt.edu/content/adr
Asian Studies – Department of History	Wooten Hall 225	565-2288	www.history.unt.edu/interdisciplinary-minors/asian-studies
Classical Studies-Department of History	Wooten Hall 225	565-2288	www.history.unt.edu/interdisciplinary-minors/classical-studies
Ethnic Studies – Department of Anthropology	Chilton 330	565-2292	www.unt.edu/ethnicstudies
International Studies – Office of International Studies	GAB 470	565-2323	www.inst.unt.edu
Jewish & Israel Program Studies – Office of Jewish & Israel Studies	GAB 460	369-8926	www.jewishstudies.unt.edu
LGBT Studies – Departments of Psychology & History	Terrill Hall 342	369-5184	www.lgbt.unt.edu/content/completing-lgbt-studies-minor
Medical Anthropology – Department of Anthropology	Chilton 330G	565-2292	www.anthropology.unt.edu/undergrad-minorinmedanth.php
Mexican American Studies – Department of History	Wooten Hall 243	369-8929	www.history.unt.edu/interdisciplinary-minors/mexican-american-studies
Peace Studies – Department of Political Science	Wooten Hall 152	565-2386	www.peace.unt.edu
Religion Studies – Department of Philosophy and Religion Studies	ESSAT 225	565-2266	www.philosophy.unt.edu/undergraduate-home/undergraduate-degrees
Social Sciences – Dean’s Office for Undergraduates and Student Advising	GAB 220	565-2051	www.cas.unt.edu/advising/integrative-studies-and-social-science-programs/social-science-minor
Women’s & Gender Studies Program –Women’s & Gender Studies	GAB 467	565-2098	www.wmst.unt.edu

Leadership for a Global Society (UCRS 3600)

UCRS 3600 (Leadership for a Global Society) is designed to enhance a student’s undergraduate degree and increase marketability to employers and graduate schools. The course will prepare students to become effective leaders on campus, in the global community, and in their professional careers. This course will integrate guest speakers, foundational leadership theories and skills to help students impact their global community. Please contact Stephanie Knight at (940) 565-3021 for more information.

ROTC Programs

Aerospace Studies/Air Force ROTC (AFROTC) (940-565-2074 - afrotc.unt.edu)

AFROTC provides great leadership and teamwork skills. AFROTC scholarships are available to help you pay for college; you don't have to sign up for the Air Force to earn a scholarship. Those who join the Air Force and complete the ROTC program are commissioned as officers (2nd Lieutenants) with starting pay around \$50,000 and immediately have 30 paid vacation days. Information is available in Athletics Building Room 101.

Military Science/Army ROTC (940-369-8011 – www.ArmyRotc.unt.edu)

Along with great leadership training, Army ROTC can pay for your college tuition. Army ROTC offers grade based scholarships to pay for your remaining years of college (2, 3, or 4 years.) You will have a normal college student experience like everyone else on campus, but when you graduate, you will be an Officer in the Army. Information is available in Wooten Hall Room 325.

Study Abroad Office (940-565-2207 – www.international.unt.edu/studyabroad)

UNT provides study abroad opportunities to students and to faculty to lead programs; summer, semester, year-long programs and everything in between; information/orientation for study, travel, internship and volunteer abroad programs including UNT and national grants for international study; coordinates international insurance for traveling faculty, staff and students on UNT activities. For more information contact the Study Abroad Office at studyabroad@unt.edu or Sage Hall 236.

Teacher Education Certification (940-565-2051 - www.coe.unt.edu/sao)

Students wishing to teach at the secondary level must meet certification requirements through the College of Education. To be admitted to the teacher certification program in the College of Education (MATT 105), the student must have at least 60 semester hours, a 2.75 UNT GPA, a 2.75 overall GPA, a degree audit and passing scores on all parts of the THEA exam. Students must pass a state exam to be certified as a teacher in the state of Texas. The exam covers Professional Development (teaching methodology) and the subject areas being certified. **Teach North Texas (TNT)** is a great program for students who are interested in teaching math or science. Contact your academic advisor for details or see teachnorthtexas.unt.edu for more information.

Undergraduate Academic Certificates

The University of North Texas offers upper-division undergraduate academic certificates to meet workforce needs or to provide students with life/career skills and knowledge to allow for specialization in academic disciplines. Undergraduate academic certificates require 12–20 hours, of which 9 must be advanced. Certificates are offered in the following areas for the College of Arts and Sciences:

Certificate Name	Department
Actuarial Science	Mathematics
Applied Anthropology	Anthropology
American Studies	English
Arab and Islamic Studies	International Studies
Digital Media Studies	Comm. Studies, Media Arts, Technical Communication
Economic Geography	Economics
Ethnobiology	Geography and the Environment
Forensic Science	Chemistry
Geographic Information Systems	Geography and the Environment
Global Perspectives	International Studies
Japanese, Certificate of Achievement in	World Languages, Literature, & Cultures
Jewish and Israel Studies	Jewish and Israel Studies
Latina/o and Mexican American Studies	College of Arts and Sciences
Leadership Studies	College of Arts and Sciences
Legal Studies	Political Science
Mathematics of Scientific Computation	Mathematics
Media Management	Media Arts
Medieval & Renaissance Studies	English
Peace Studies	Political Science
Professional French	World Languages, Literature, & Cultures
Professional Spanish	Spanish
Public Health and Geographic Information Systems	Geography and the Environment
Spanish Language Media	Media Arts
Statistics	Mathematics
Technical Writing	Technical Communication
Television News Producing	Theatre
Theatre Technologies	Media Arts

Campus Resources

Name	Location	Phone	Web Address
Colleges and Schools Advising Offices			
College of Arts and Sciences	General Academic Building, 220	565-2051	cas.unt.edu
College of Business	Business Leadership Building 110	565-2110	cob.unt.edu
College of Education	Matthews Hall 105	565-2736	coe.unt.edu
College of Engineering	Discovery Park A101	565-4201	engineering.unt.edu
College of Information	Discovery Park C232	565-2445	ci.unt.edu
College of Merchandising, Hospitality and Tourism	Chilton Hall 385	565-4635	cmht.unt.edu
College of Music	Chilton Hall 211	565-3860	music.unt.edu
College of Public Affairs and Community Service	Chilton Hall 289	565-4115	pacs.unt.edu
College of Visual Arts and Design	Art Building 111	565-2216	art.unt.edu
Honors College	Sage Hall 257	565-3305	honors.unt.edu
School of Journalism (Frank W. and Sue Mayborn)	General Academic Building, 107	565-3365	journalism.unt.edu
Counseling, Career and Health Services			
Care Team	Union 409	565-4373	studentaffairs.unt.edu/care
Career Center and Internship Office	Chestnut Hall 103	565-2105	careercenter.unt.edu
Career Exploration (UCRS 2100)	GAB 220	565-2051	studentaffairs.unt.edu/blog/career-exploration
Class Concierge Services	Sage Hall 315	565-2000	classconciierge@unt.edu
Counseling and Human Development Center	Welch Street Complex 2	565-2970	coe.unt.edu/chdc
Counseling and Testing Service	Chestnut Hall 311	565-2741	counselingandtesting.unt.edu
Psychology Clinic	Terrill Hall 171	565-2631	psychology.unt.edu/clinics-and-centers/
Student Health and Wellness Center	Chestnut Hall 210	565-2333	healthcenter.unt.edu
Substance Abuse Resource Center	Union 376	565-3177	sarc.unt.edu
UNT Food Pantry, Dean of Students	Union 409	565-2648	deanofstudents.unt.edu/food-pantry
Student Services			
Dean of Students	Union 409	565-2648	dos.unt.edu
Multicultural Center	Union 335	565-3424	edo.unt.edu/multicultural-center
Student Activities and Organizations	Union 345	565-3807	studentactivities.unt.edu
Student Conduct	Union 409	565-2039	conduct.unt.edu
Student Government Association	Union 344	565-3850	sga.unt.edu
Student Legal Services	Union 411	565-2614	studentlegal.unt.edu
Student Veteran's Services	Sage Hall 123	369-8021	registrar.unt.edu/veterans
Veteran's Center	Sage Hall 123	369-8021	veteranscenter.unt.edu
Women's Center	Union 216B	565-3527	edo.unt.edu/content/womens-center
Academic Resources			
Office of Disability Accommodation	Sage Hall 167	565-4323	disability.unt.edu
Study Abroad Office	Sage Hall 236	565-2207	studyabroad.unt.edu

Campus Resources, Cont.

Name	Location	Phone	Web Address
Computer Labs (Some General Access Labs offer specialized equipment and software, but most are available for use by all students.)	ART 232 BLB 185, 190 CHIL 255 Discovery B129 GAB 330 and 550 MATT 309, 307 MUS 238 SAGE 153 TERR 220 WILLIS 134 (24 hrs) WH 120	565-2470 565-2350 565-3460 565-6733 565-2825 565-4379 565-3765 565-3048 565-2825 565-2375 565-2825	gacl.unt.edu
Libraries: Discovery Park Eagle Commons Willis Media Library	DSCP B112 Sycamore WILLIS CHIL 111	369-7200 565-2194 565-2413 565-2480	library.unt.edu
Registrar Enrollment Verification General Information Graduation Registration Transcripts	ESSC 209 ESSC 147 ESSC 209 ESSC 147 ESSC 147	565-2111 565-2378 565-4625 565-2378 565-2111	my.unt.edu registrar.unt.edu
Deadlines (Add, Drop, Withdrawal, Incomplete, Pass/No Pass, Graduation Application)	Academic Calendar in Schedule of Classes	565-2111	registrar.unt.edu/registration
Texas Success Initiative	Sage Hall 315	565-7006	learningcenter.unt.edu/TexasSuccessInitiative
Financial Resources			
Student Accounting and University Cashiering Services –Tuition and Fees	ESSC 105	565-3225	essc.unt.edu/saucs
Financial Aid and Scholarships	ESSC 228	565-2302	essc.unt.edu/finaid
Student Employment	Chestnut Hall 103	565-2105	careercenter.unt.edu
Student Money Management Center	Chestnut Hall 313	369-7761	moneymanagement.unt.edu
Tutorial Services			
Chemistry Resource Center	CHEM 231	565-2556	chem.unt.edu/undergraduate-program/instructional-resources
Economics Help Center	Wooten Hall 320	565-2573	economics.unt.edu/undergraduate/help-center
History Help Center	Wooten Hall 220	565-4772	history.unt.edu/department-information/history-help-center
Learning Center - Study Skills, Volunteer Tutoring, and TSI	Sage Hall 315	369-7006	learningcenter.unt.edu
Math Lab and Short-term Tutoring	GAB 440	565-3592	math.unt.edu/mathlab
Physics Instructional Center (PIC)	PHYS 209	565-3275	physics.unt.edu/PIC
Technical Communication Lab	AUDB 307	565-2563	tc.unt.edu/labs
UNT TRiO Programs	Sage Hall 215	565-4754	https://trio.unt.edu/
Writing Lab	Sage Hall 152	565-2563	writing.lab.unt.edu