

CORE CURRICULUM FLAGS

Core courses must be chosen from approved lists. bit.ly/1d6oP6l

	Minimum Hours Required
First Year Signature Course	3
English Composition	3
Humanities	3
American & Texas Government	6
American History	6
Social & Behavioral Science	3
Mathematics (Fulfilled by course in major)	0
Science & Technology-I (Fulfilled by courses in major)	0
Science & Technology-II (Fulfilled by courses in major)	0
Visual & Performing Arts	3

SKILLS & EXPERIENCE FLAGS

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Two Writing Flags:	<input type="checkbox"/> <input type="checkbox"/>
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)	
2. Additional Writing Flag	
<i>Note: One of the two writing flags must be upper-division.</i>	
One Quantitative Reasoning Flag	<input type="checkbox"/>
One Global Cultures Flag	<input type="checkbox"/>
One Cultural Diversity in the U.S. Flag	<input type="checkbox"/>
One Ethics and Leadership Flag	<input type="checkbox"/>
One Independent Inquiry Flag	<input type="checkbox"/>

LANGUAGE, ARTS, AND CULTURE

12 hours total
Maximum of 6 hours earned through credit by exam may be applied.
Must take coursework from a minimum of 2 of the 4 areas listed below.
CANNOT overlap with Core Curriculum and 15 hours in a single field of Study, Transcript-recognized Minor, or Transcript-recognized Certificate.

Fine arts: DES, ENS, FA, MUS, ART, VAS, ARH, TD, and Performance (instrument courses).
Humanities: AMS, AHC, CC, CL, CRW, E, HMN, PHL, RS, and RHE.
Social and behavioral sciences: ANT, ECO, GRG, GOV, HIS, LIN, PSY, and SOC.
Foreign Language or Culture: foreign language courses or culture courses chosen from an approved list. *Students who choose foreign language must complete a one-year competency.*

ELECTIVES

Enough elective hours to reach 120 total
(The number of elective hours needed may vary depending on course selections.)

VARY

COMPUTER SCIENCE MAJOR

Minimum Hours Required

Mathematics:	10 to 14
M 408C or 408N and 408S. M 340L or SDS 329C. M 341 may substitute for this requirement. SDS 321. M 362K may substitute for this requirement.	
Primary science:	32
Theory: CS 311 or 311H, and 331 or 331H Programming: CS 312 or 312H, and 314 or 314H Systems: CS 429 or 429H, and 439 or 439H 12 additional hours of approved upper-division CS	
Secondary science:	6
6 hours of majors-level coursework from a single field of study: Biology, Chemistry, or Physics	
An undergraduate may not enroll in any computer science course more than once without written consent of an undergraduate adviser in computer science. No student may enroll in any computer science course more than twice. No student may take more than three upper-division computer science courses in a semester without written consent of an undergraduate adviser in computer science.	

ADDITIONAL REQUIREMENT

Complete 1 of the following:	
15 hours in a single field of study	<input type="checkbox"/>
(cannot be in the colleges of Engineering, Geosciences, Natural Sciences, Nursing, and Pharmacy)	
Transcript-Recognized Minor	<input type="checkbox"/>
(cannot be in the colleges of Engineering, Geosciences, Natural Sciences, Nursing, and Pharmacy)	
Transcript-Recognized Certificate	<input type="checkbox"/>

GRADUATION REQUIREMENTS

- 2016–18 Catalog expires August 2024
- 120 hours total (at least 60 hours in residence)
- Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses
- Minimum UT-Austin Grade Point Average of 2.0
- Must apply to graduate during final semester
- May earn Honors Degree