

CORE CURRICULUM	Minimum Hours Required
Core courses must be chosen from approved lists. bit.ly/1d6oP6I	
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

Flags attached to courses are displayed in the online Course Schedule.

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"/>

DEAN'S SCHOLARS CORE

Breadth requirement (credit earned by examination may not count):	13–16
1 honors mathematics course 1 two-semester sequence from: a. BIO 315H & 325H b. CH 301C or 301H; & 302C or 302H c. PHY 301 & 101L and PHY 316 & 116L 1 additional 3 hour course from the BIO or CH courses listed above, or PHY 315 & 115L	
Non-science coursework:	6
UGS 302 or 303 approved by departmental honors adviser RHE 309S restricted to students in the Dean's Scholars Honors Program	
Approved by Honors Faculty Adviser:	31
6 hours in the College of Liberal Arts and the College of Fine Arts 25 additional hours	
Honors thesis:	6
3 hour upper-division course approved by departmental honors adviser CS 379H	

COMPUTER SCIENCE HONORS	Minimum Hours Required
6 upper-division Mathematics hours	6
Programming:	3
CS 314H	
Theory:	6
CS 311H CS 331H	
Systems:	8
CS 429H CS 439H	
12 additional upper-division CS hours	12

All transfer coursework must be approved by faculty before it can count towards a computer science degree, except where equivalency is specified by state regulations.

ELECTIVES

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

ADDITIONAL GRADUATION REQUIREMENTS

- Minimum 21 upper-division CS hours in residence
- Minimum 60 hours in residence overall
- Minimum 42 upper-division hours
- 120 hours total overall
- Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses
- Minimum UT-Austin Grade Point Average of 3.5
- Must apply to graduate during final semester
- 2022–24 Catalog expires August 2030