

Requirements	Min. Hours Required	Requirements	Min. Hours Required
CORE CURRICULUM Core courses must be chosen from approved lists. bit.ly/1d6oP6l		OPTION 3: COMPUTER SCIENCE HONORS	
First Year Signature Course	3	Mathematics:	6
English Composition	3	M 340L or 341 or SDS 329C; and M 362K or SDS 321	
Humanities	3	Programming:	3
American & Texas Government	6	CS 314H	
American History	6	Theory:	6
Social & Behavioral Science	3	CS 311H	
Mathematics (Fulfilled by course in major)	0	CS 331H	
Science & Technology-I (Fulfilled by courses in major)	0	Systems:	8
Science & Technology-II (Fulfilled by courses in major)	0	CS 429H	
Visual & Performing Arts	3	CS 439H	
Writing Intensive Course	3	18 additional upper-division CS hours	18
HONORS CORE Breadth requirement (credit earned by examination may not count):	10–12	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.	
1 honors mathematics course 1 two-semester sequence from: a. BIO 315H & 325H b. CH 301C or 302C c. PHY 301 & 101L and PHY 316 & 116L		ELECTIVES Enough elective hours to reach 120 total	VARY
Non-science coursework:	4	(The number of elective hours needed may vary depending on course selections.)	
UGS 302 or 303 approved by departmental honors adviser NSC 109.1 (for Dean's Scholars) or NSC 109.2 (for Health Science Scholars) or NSC 109.4 (for Polymathic Scholars)		ADDITIONAL GRADUATION REQUIREMENTS	
Approved by Honors Faculty Adviser: (Credit earned by examination may not count)	27	☐ 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 ☐ 2026-28 Catalog expires August 2034	
6 hours in the College of Liberal Arts and/or the College of Fine Arts 21 additional hours			
Honors thesis:	6–9		
C S 379H and a three-semester-hour upper-division research course approved by the departmental honors advisor or NSC 323 and 371			