

Requirements	Min. Hours Required	Requirements	Min. Hours Required
CORE CURRICULUM Core courses must be chosen from approved lists. bit.ly/1d6oP6l		OPTION 2: TURING SCHOLARS HONORS	
First Year Signature Course	3	Linear Algebra:	3
English Composition	3	M 340L, SDS 329C, or M 341	
Humanities	3	Probability:	3
American & Texas Government	6	SDS 321 or M 362K	
American History	6	Programming:	3
Social & Behavioral Science	3	CS 314 or 314H	
Mathematics (Fulfilled by course in major)	0	Theory:	6
Science & Technology-I (Fulfilled by courses in major)	0	CS 311 or 311H	
Science & Technology-II (Fulfilled by courses in major)	0	CS 331 or 331H	
Visual & Performing Arts	3	Systems:	8
Writing Intensive Course	3	CS 429 or 429H	
		CS 439 or 439H	
ETHICS REQUIREMENT C S 103F: Ethical Foundations of Computer Science.		21 additional upper-division CS hours	21
Students may substitute C S 349: Contemporary Issues in Computer Science or another approved course that covers professional responsibilities and informed judgement in computing practice. The list of approved courses can be found on the computer science department website: https://www.cs.utexas.edu . The course used for this requirement may also count elsewhere in the degree plan.	1	<i>Note: 9 of the 24 upper-division CS hours are substituted for a 3rd course from approved lists in programming, theory, and systems.</i>	
FOREIGN LANGUAGE 1 of the following:		HONORS COURSEWORK:	
a. Beginning level proficiency in a foreign language	6–12	CS 118H	1
b. 1 course in a foreign language & 1 three-hour course in the culture of the same language area		Within Option 2 coursework, complete 5 upper-division CS honors courses (excluding CS 429H, 178H, and 379H)	
c. 2 three-hour courses from the same foreign culture area		CS 379H	3
<i>Foreign culture courses selected from approved lists maintained by the college. Bit.ly/19Ao6pc</i>		<i>Note: CS 379H must be approved upon completion by the Turing Scholars Program Director</i>	
INTRODUCTORY SCIENCE M 408C & 408D or 408N, 408S, & 408M		<i>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.</i>	
1 of the following science sequences:	6–8	ELECTIVES	
a. Biology: BIO 311C & 311D, or 315H & 325H	8–12	Enough elective hours to reach 120 total	VARY
b. Chemistry: CH 301 or 301C, and 302 or 302C		<i>(The number of elective hours needed may vary depending on course selections.)</i>	
c. Physics for engineering majors: PHY 303K & 105M and 303L & 105N		ADDITIONAL GRADUATION REQUIREMENTS	
d. Physics for physics majors: PHY 301 & 101L and 316 & 116L	3–4	☐ Minimum 21 upper-division CS hours in residence	
e. Physics for pre-medical majors: PHY 317K & 105M and 317L & 105N		☐ Minimum 60 hours in residence overall	
1 additional course or pair of courses from the science sequence lists, in a different field of study, or 1 of the following:		☐ Minimum 42 upper-division hours	
a. GEO 303 or 401, 3 hours, majors-level	3–4	☐ 120 hours total overall	
b. Mathematics, 3 upper-division hours (excluding M 325K, 340L, 341, and 362K)		☐ Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses	
		☐ Minimum UT-Austin Computer Science Grade Point Average of 3.25	
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		☐ Must apply to graduate during final semester	
		☐ 2026-28 Catalog expires August 2034	