

CORE CURRICULUM	Minimum Hours Required	TURING SCHOLARS HONORS	Minimum Hours Required
Core courses must be chosen from approved lists. <i>bit.ly/1d6oP6l</i>		Linear Algebra: M 340L, SDS 329C, or M 341	3
First Year Signature Course	3	Probability: SDS 321 or M 362K	3
English Composition	3	Programming: CS 314 or 314H	3
Humanities	3	Theory: CS 311 or 311H CS 331 or 331H	6
American & Texas Government	6	Systems: CS 429 or 429H CS 439 or 439H	8
American History	6	21 additional upper-division CS hours	21
Social & Behavioral Science	3	<i>Note: 9 of the 21 upper-division CS hours are substituted for a 3rd course from approved lists in programming, theory, and systems.</i>	
Mathematics (Fulfilled by course in major)	0	HONORS COURSEWORK:	
Science & Technology-I (Fulfilled by courses in major)	0	CS 178H	1
Science & Technology-II (Fulfilled by courses in major)	0	Within Option 2 coursework, complete 5 upper-division CS honors courses (excluding CS 429H, 178H, and 379H)	
Visual & Performing Arts	3	CS 379H	3
SKILLS & EXPERIENCE FLAGS		<i>Note: CS 379H must be approved upon completion by the Turing Scholars Program Director</i>	
<i>Flags attached to courses are displayed in the online Course Schedule.</i>		<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>	
Two Writing Flags:	<input type="checkbox"/> <input type="checkbox"/>	ELECTIVES	
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)		Enough elective hours to reach 120 total	VARY
2. Additional Writing Flag <i>Note: One of the two writing flags must be upper-division.</i>		<i>(The number of elective hours needed may vary depending on course selections.)</i>	
One Quantitative Reasoning Flag	<input type="checkbox"/>	ADDITIONAL GRADUATION REQUIREMENTS	
One Global Cultures Flag	<input type="checkbox"/>	<input type="checkbox"/> Minimum 21 upper-division CS hours in residence	
One Cultural Diversity in the U.S. Flag	<input type="checkbox"/>	<input type="checkbox"/> Minimum 60 hours in residence overall	
One Ethics and Leadership Flag	<input type="checkbox"/>	<input type="checkbox"/> Minimum 42 upper-division hours	
One Independent Inquiry Flag	<input type="checkbox"/>	<input type="checkbox"/> 120 hours total overall	
FOREIGN LANGUAGE		<input type="checkbox"/> Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses	
1 of the following:	6–12	<input type="checkbox"/> Minimum UT-Austin Computer Science Grade Point Average of 3.3	
a. Beginning level proficiency in a foreign language		<input type="checkbox"/> Minimum UT-Austin Grade Point Average of 3.3	
b. 1st course in a foreign language & 1 three-hour course in the culture of the same language area		<input type="checkbox"/> Must apply to graduate during final semester	
c. 2 three-hour courses from the same foreign culture area		<input type="checkbox"/> 2022–24 Catalog expires August 2030	
<i>Foreign culture courses selected from approved lists maintained by the college. Bit.ly/19Ao6pc</i>			
INTRODUCTORY SCIENCE			
M 408C & 408D, or 408N & 408S & 408M	8–12		
1 of the following science sequences:	6–8		
a. Biology: BIO 311C & 311D, or 315H & 325H			
b. Chemistry: CCH 301 or 301C, and 302 or 302C			
c. Physics for engineering majors: PHY 303K & 105M and 303L & 105N			
d. Physics for physics majors: PHY 301 & 101L and 316 & 116L			
e. Physics for pre-medical majors: PHY 317K & 105M and 317L & 105N			
1 additional course or pair of courses from the science sequence lists, in a different field of study, or 1 of the following:	3–4		
a. GEO 303 or 401, 3 hours, majors-level			
b. Mathematics, 3 upper-division hours (excluding M 325K, 340L, 341, and 362K)			