

Requirements Min. Hours Required

CORE CURRICULUM

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

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
Writing Intensive Course	3

INTRODUCTORY SCIENCE

M 408C or 408N and 408S	4-8
CH 301 or 301C and 302 or 302C	8
CH 104M and 104N	2
One of the following PHY sequences:	

- PHY 317K, 105M, 317L, 105N
- PHY 303K, 105M, 303L, 105N
- PHY 301, 101L, 316, 116L

COMPUTER SCIENCE

Linear Algebra: M 340L; M 341 may substitute for M 340L	3
Probability: SDS 321. M 362K may substitute for this requirement	3
Programming: CS 312 CS 314 or 314H	6
Theory: CS 311 or 311H CS 331 or 331H	6
Systems: CS 429 or 429H CS 439 or 439H	8
Additional Computer Science CS 342	9
Six additional hours of upper-division CS including at least one of the following courses: CS 276, CS 354, CS 363M, or CS 364M	

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NEUROSCIENCE

BIO 206L	2
One of the following sequences: BIO 311C, 311D, 325 BIO 315H and 325H	6-9
NEU 330 and 335	6
12 semester hours of upper-division NEU	12

INTEGRATED CAPSTONE

Complete either CS 379N or NEU 379N	3
Only one course may count for the degree Students may substitute one course chosen from: NEU 365L, 366L, 366R, 366W, 367S, 377, 379H, 466G, 466T, C S 370, 370F, 379H, or 374H	

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 (The number of elective hours needed may vary depending on course selections.)	VARY
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ADDITIONAL GRADUATION REQUIREMENTS

- ☐ Minimum 17 hours of 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 2.0
- ☐ Must apply to graduate during final semester
- ☐ 2026-28 Catalog expires August 2034