

CORE CURRICULUM

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

Minimum Hours Required	
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

Flagged courses are indicated in the 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	
Note: One of the two writing flags must be upper-division.	
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"/>

LANGUAGE, ARTS, AND CULTURE

12 hours total
Maximum of 6 hours earned through credit by exam may be applied.
Must take coursework from a minimum of 2 of the 4 areas listed below.
MAY overlap with Transcript-recognized Minor OR Transcript-recognized Certificate.

Fine arts: DES, ENS, FA, MUS, ART, VAS, ARH, TD, and Performance (instrument courses).
Humanities: AMS, AHC, CC, CL, CRW, E, HMN, PHL, RS, and RHE.
Social and behavioral sciences: ANT, ECO, GRG, GOV, HIS, LIN, PSY, and SOC.
Foreign Language or Culture: foreign language courses or culture courses chosen from an approved list.

ELECTIVES

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

GRADUATION REQUIREMENTS

- ☐ 2024-26 Catalog expires August 2032
- ☐ 120 hours total (at least 60 hours in residence)
- ☐ 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
- ☐ May earn Honors Degree

BIOLOGY MAJOR

Mathematics:

SDS 320E.
M 408C, 408R, or 408N and 408S.
Students who intend to take additional calculus coursework should begin the sequence with 408C or 408N.

Primary science:

BIO 311C, 311D, and 325, or 315H and 325H.
BIO 206L.
MBS 320
INB 370.
INB 373.

Complete one of the following:

Molecular, cell, and developmental biology (4 courses total):

- MBS 350
- One course from the following list: MBS 349L, 320L, 331L, 226L, 230L, 260L, 361L, 377
- Two courses from the following list: MBS 344, 366R, 361, 336, 350M, 355, 335, 349L, 320L, 331L, 230L, 260L, 361L, BIO 377; BCH 369

Genetics, genomics, and computational biology (4 courses total):

- Three courses from the following list: MBS 325T, 350, 356E, 327G, 366, 366R, BIO 325L, 377; INB 321G; SDS 322E; MNS 354E
- One course from the following: BIO 325L, 377, INB 321G

Organismal biology and physiology (4 courses total):

- Three courses from the following list: INB 346, 365S & 165U, 361T, MBS 328, INB 446L, 374 & 174L, 478L, 440L 369F, 453L, 448L, BIO 377; NEU 320; MNS 355C, 354U, 354C, 357, 354, 352D
- One course from the following list: INB 446L, 478L, 440L, 369F, 453L, 448L, 371L, BIO 377

Ecology, evolution, and biodiversity (4 courses only):

- One course from the following list: INB 364, 448L, 463L, 440L, 359L, 369F, 369L, 453L, 455L, 470L
- One course from the following list: INB 322 & 122L, 374 & 174L, BIO 456L, INB 478L, 373L, 448L, 463L, 440L, 369F, 369L, 453L, 455L, 321G, BIO 377
- Two courses from the following list: INB 322 & 122L, 323, 351, 359K, 364, 374 & 174L, 375, 471, BIO 456L, INB 478L, 373L, 448L, 463L, 440L, 369F, 369L, 453L, 455L, 321G 377; MNS 352C, 320, 357, 354E, 352E

Microbiology and infectious disease (4 courses total):

- MBS 326R
- MBS 226L
- Two courses from the following: MBS 330, 360K, 361, 366, 339M, 260L, 361L

Biochemistry (4 courses total):

- BCH 219L
- BCH 369 or 339F
- MBS 344
- One course from the following list: BCH 339M, 339J, 370, 330M

Secondary science:

CH 301 or 301C; 302 or 302C; and 204 or 104M and 104N

Complete 1 of the following:

PHY 302K and 105M (recommended)
PHY 317K and 105M
PHY 303K and 105M
PHY 301 and 101L

ADDITIONAL REQUIREMENT

Complete 1 of the following:

15 hours in a single field of study

(cannot be in the colleges of Engineering, Geosciences, Natural Sciences, Nursing, and Pharmacy)

Transcript-Recognized Minor

(cannot be in the colleges of Engineering, Geosciences, Natural Sciences, Nursing, and Pharmacy)

Transcript-Recognized Certificate