

	Minimum Hours Required
Core courses must be chosen from approved lists. <i>bit.ly/1d6oP6l</i>	
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
<b>SKILLS &amp; EXPERIENCE FLAGS</b> Flags attached to courses are displayed in the online Course Schedule.	
Two Writing Flags:	
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	
One Global Cultures Flag	
One Cultural Diversity in the U.S. Flag	
One Ethics and Leadership Flag	
One Independent Inquiry Flag	

## **DEAN'S SCHOLARS CORE**

Breadth requirement (credit earned by examination may not count):	18-19
1 honors mathematics course	
Biology 315H and 325H	
Chemistry 301C or 301H, and 302C or 302H	
1 three-hour, honors-designated course from the College of Natural Sciences	
Non-science coursework:	6
UGS 302 or 303 approved by departmental honors adviser	
RHE 309S restricted to students in the Dean's Scholars Honors Program	
Approved by Honors Faculty Adviser:	21
6 hours in the College of Liberal Arts and the College of Fine Arts	
15 additional hours	
Honors thesis:	6
BIO 379H	
BIO 379H	

<b>OPTION 9: BIOLOGY HONORS</b>	Minimum Hours Required
L of the following sequences:	8
PHY 301, 101L, 316, and 116L PHY 317K, 105M, 317L, and 105N PHY 303K, 105M, 303L, and 105N	
Laboratory requirements:	6–12
3IO 206L or 208L CH 204	
<ul> <li>Bupper-division labs, including:</li> <li>1 lab will be met by BIO 377 or 379H.</li> <li>BIO 379H taken for lab will also count toward honors thesis requirement.</li> <li>2 additional upper-division laboratory courses in biology. BIO 377 and 379H cannot count toward this requirement.</li> </ul>	
24 hours selected freely from the following:	24
BIO 370 <b>Cellular, developmental, and molecular</b> <b>biology:</b> BCH 369 or 339F, 339J, 339M, 364F; BIO 320, 326R, 330, 335, 336, 339, 339M, 343M, 344, 347 or 360K, 349, 350M, 360M, 361 <b>Genetics and genomics:</b> BCH 339N; BIO 321G, 325T, 327E, 327G, 354C, 366, 366R, 471; SDS 348 <b>Physiology, neuroscience, and behavior:</b> BIO 328, 438L, 359K, 359R, 361T, 365N, 365S, 374; MNS 355 <b>Ecology, evolution, and biodiversity:</b> BIO 322, 324, 346, 351, 357, 364, 471G, 373, 375; MNS 320, 352C, 352D, 352E, 353, 354, 354C, 354E, 354Q, 356, 357	
ELECTIVES	VADV
Enough elective hours to reach 120 total The number of elective hours needed may vary depending on course selections.)	VARY
ADDITIONAL GRADUATION REQUIREMENTS	I
<ul> <li>Minimum 21 upper-division BIO hours in reside</li> <li>Minimum 60 hours in residence overall</li> <li>Minimum 36 upper-division hours</li> <li>120 hours total overall</li> <li>Minimum grade of C- &amp; minimum 2.0 GPA in al</li> </ul>	
<ul> <li>Natural Sciences courses</li> <li>Minimum UT-Austin Grade Point Average of 3.5</li> <li>Must apply to graduate during final semester</li> <li>2022–24 Catalog expires August 2030</li> </ul>	