

<b>CORE CURRICULUM</b> Core courses must be chosen from approved lists. <a href="https://bit.ly/1d6oP6I">bit.ly/1d6oP6I</a>		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
<b>SKILLS &amp; EXPERIENCE FLAGS</b> Flags attached to courses are displayed in the online 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 <i>Note: One of the two writing flags must be upper-division.</i>		
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"/>	
<b>BIOLOGY COMMON CORE</b>		
M 408C or 408R or 408N & 408S. <i>Students who intend to take additional calculus should begin with 408C or 408N.</i>		4–8
CH 301C or 301H; 302C or 302H; and 204		8
BIO 311C, 311D, and 325; or 315H and 325H		6–9
BIO 206L, INB 208L, or MBS 226L		2
INB 370		3
SDS 320E		3
1 of the following sequences:		8
PHY 317K, 105M, 317L, 105N (recommended) PHY 302K, 105M, 302L, 105N PHY 303K, 105M, 303L, 105N PHY 301, 101L, 316, 116L		
<i>Note: Option 3 (Marine Science), 4 (Microbiology and Infectious Diseases), and 8 (Teaching) have an alternative lab requirement in Biology Common Core. Introductory science is substantially different for Option 9 (Biology Honors).</i>		
<b>OPTION 5: CELL AND MOLECULAR BIOLOGY</b>		Minimum Hours Required
CH 320M		3
BCH 369 or 339F		3
MBS 320, 326R, and 343		9
MBS 344 or 350M		3
2 laboratory courses from: MBS 320L, BIO 325L, MBS 331L, 349L		5–6
1 additional upper-division laboratory course in biology. <i>Note: BIO 377-FRI/377/379H may be used if approved in advance by the cell and molecular biology faculty adviser.</i>		1–4
Capstone 3 hour capstone experience (research MBS 368R or a second semester of BIO 379H; internship NSC 322; or a course/experience approved by the Capstone Faculty Advisor) and MBS 175C		4
18 hours of additional upper-division selected from BCH, BIO, and CH		18
<b>ELECTIVES</b> Enough elective hours to reach 120 total		VARY
<i>(The number of elective hours needed may vary depending on course selections.)</i>		
<b>ADDITIONAL GRADUATION REQUIREMENTS</b>		
<input type="checkbox"/> Minimum 21 upper-division BIO hours in residence <input type="checkbox"/> Minimum 60 hours in residence overall <input type="checkbox"/> Minimum 36 upper-division hours <input type="checkbox"/> 120 hours total overall <input type="checkbox"/> Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses <input type="checkbox"/> Minimum UT-Austin Grade Point Average of 2.0 <input type="checkbox"/> Must apply to graduate during final semester <input type="checkbox"/> 2024-26 Catalog expires August 2032		