

CORE CURRICULUM	Minimum Hours Required	OPTION 3: NEUROSCIENCE	Minimum Hours Required
Core courses must be chosen from approved lists. bit.ly/1d6oP6I		Biostatistics: SDS 320E	3
First Year Signature Course	3	Neural Systems: NEU 330 NEU 335 NEU 340	9
English Composition	3	5 courses from:	15–17
Humanities	3	BIO 353S, 359K, 367C	
American & Texas Government	6	NEU 170C, 270C, 337, 365D, 365L*, 365N, 365P, 365T, 365V, 365W, 366C, 366D, 366E*, 366L*, 366N*, 366P*, 366S*, 367F, 367S, 367V, 367W*, 371M, 377, 379H, 466G*, 466M*	
American History	6	<i>Note: Only 3 hours of NEU 377 may be applied toward this requirement. The research topic in 379H must relate to neuroscience and be approved in advance by the faculty advisor.</i>	
Social & Behavioral Science	3	2 additional laboratory courses from:	6–8
Mathematics (Fulfilled by course in major)	0	NEU 365L*, 366E*, 366L*, 366N*, 366P*, 366S*, 367W*, 466G*, 466M*	
Science & Technology-I (Fulfilled by courses in major)	0	<i>*These courses cannot count toward both requirements.</i>	
Science & Technology-II (Fulfilled by courses in major)	0	ELECTIVES	
Visual & Performing Arts	3	Enough elective hours to reach 120 total	VARY
SKILLS & EXPERIENCE FLAGS		(The number of elective hours needed may vary depending on course selections.)	
Flags attached to courses are displayed in the online Course Schedule.		ADDITIONAL GRADUATION REQUIREMENTS	
Two Writing Flags:	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> Minimum 21 upper-division hours in residence	
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)		<input type="checkbox"/> Minimum 18 upper-division BIO and NEU hours in residence	
2. Additional Writing Flag <i>Note: One of the two writing flags must be upper-division.</i>		<input type="checkbox"/> Minimum 60 hours in residence overall	
One Quantitative Reasoning Flag	<input type="checkbox"/>	<input type="checkbox"/> Minimum 36 upper-division hours	
One Global Cultures Flag	<input type="checkbox"/>	<input type="checkbox"/> 120 hours total overall	
One Cultural Diversity in the U.S. Flag	<input type="checkbox"/>	<input type="checkbox"/> Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses	
One Ethics and Leadership Flag	<input type="checkbox"/>	<input type="checkbox"/> Minimum UT-Austin Grade Point Average of 2.0	
One Independent Inquiry Flag	<input type="checkbox"/>	<input type="checkbox"/> Must apply to graduate during final semester	
		<input type="checkbox"/> 2022–24 Catalog expires August 2030	
INTRODUCTORY SCIENCE			
M 408C or 408N or 408R, & 408S	4–8		
CH 301 or 301C, 302 or 302C; and 204	8		
1 of the following sequences:	6–9		
BIO 311C, 311D, 325			
BIO 315H, 325H			
BIO 206L	2		
1 of the following sequences:	8		
PHY 317K, 105M, 317L, 105N			
PHY 303K, 105M, 303L, 105N			
PHY 301, 101L, 316, 116L			
<i>Introductory science is substantially different for Option 2 (Neuroscience Honors).</i>			