

CORE CURRICULUM	Minimum Hours Required	OPTION 1: NEUROSCIENCE SCHOLARS	Minimum Hours Required
<p>Core courses must be chosen from approved lists. bit.ly/1d6oP6I</p>			
First Year Signature Course	3	Biostatistics: SDS 320E	3
English Composition	3	Neural Systems: NEU 330 NEU 335 NEU 340	9
Humanities	3	4 laboratory courses from: NEU 365L, 366E, 366L, 366N, 366P, 366S, 367W, 466G, 466M, 377* *Maximum of 3 hours of 377 may count.	12–14
American & Texas Government	6	3 additional courses from: BIO 325*, 353S, 359K, 367C NEU 170C, 270C, 337, 365D, 365N, 365P, 365T, 365V, 365W, 366C, 366D, 366N, 367S, 367F, 367V, 371M	9–10
American History	6	3 additional courses or pair of courses selected from 1 list:	9–11
Social & Behavioral Science	3	a. Biology: BIO 325 or 325H*, 320, 344, 350, 370	
Mathematics (Fulfilled by course in major)	0	b. Chemistry: CH 328M & 128K, 328N & 128L, 353 or 353M; BCH 369	
Science & Technology-I (Fulfilled by courses in major)	0	c. Computer Science: CS 312, 314; SDS 335, 374E	
Science & Technology-II (Fulfilled by courses in major)	0	d. Mathematics: M 427J or 427K, 427L, 340L or 341, 362K, 378K; SDS 321 or 329C. Note: M 362K and SDS 321 may not both count.	
Visual & Performing Arts	3	e. Physics: PHY 345, 338K, 355	
SKILLS & EXPERIENCE FLAGS		f. Psychology: PSY 301, 323, 353K, 355	
Flags attached to courses are displayed in the online Course Schedule.		* BIO 325/325H may fulfill only one requirement in the BS in Neuroscience degree.	
Two Writing Flags:	<input type="checkbox"/> <input type="checkbox"/>	Research: NEU 379H*	3
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)		*The research topic in NEU 379H must relate to neuroscience and be approved in advance by the faculty advisor.	
2. Additional Writing Flag Note: One of the two writing flags must be upper-division.			
One Quantitative Reasoning Flag	<input type="checkbox"/>	ELECTIVES	
One Global Cultures Flag	<input type="checkbox"/>	Enough elective hours to reach 120 total	VARY
One Cultural Diversity in the U.S. Flag	<input type="checkbox"/>	(The number of elective hours needed may vary depending on course selections.)	
One Ethics and Leadership Flag	<input type="checkbox"/>		
One Independent Inquiry Flag	<input type="checkbox"/>		
INTRODUCTORY SCIENCE		ADDITIONAL GRADUATION REQUIREMENTS	
M 408C or 408N or 408R and 408S	4–8	<input type="checkbox"/> Minimum 21 upper-division hours in residence	
CH 301, 301C or 301H, 302, 302C or 302H; and 204	8	<input type="checkbox"/> Minimum 18 upper-division BIO and NEU hours in residence	
BIO 311C & 311D or 315H & 325H	6	<input type="checkbox"/> Minimum 60 hours in residence overall	
BIO 206L	2	<input type="checkbox"/> Minimum 36 upper-division hours	
1 of the following sequences:	8	<input type="checkbox"/> 120 hours total overall	
PHY 317K, 105M, 317L, 105N		<input type="checkbox"/> Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses	
PHY 303K, 105M, 303L, 105N		<input type="checkbox"/> Minimum UT-Austin Grade Point Average of 2.0	
PHY 301, 101L, 316, 116L		<input type="checkbox"/> Must apply to graduate during final semester	
<i>Introductory science is substantially different for Option 2 (Neuroscience Honors).</i>		<input type="checkbox"/> 2022–24 Catalog expires August 2030	