

CORE CURRICULUM Core courses must be chosen from approved lists.	Minimum Hours Required	ΟΡΤΙ
bit.ly/1d6oP6l		Organic CH 320N
First Year Signature Course	3	- Foundat
English Composition	3	- Public
Humanities	3	_ Micro
American & Texas Government	6	Nutrit
American History	6	− and B − 1 cour
Social & Behavioral Science	3	_ ECO 3
Mathematics (Fulfilled by course in major)	0	Politic
Science & Technology-I (Fulfilled by courses in major)	0	GOV 3
Science & Technology-II (Fulfilled by courses in major)	0	Public h
Visual & Performing Arts SKILLS & EXPERIENCE FLAGS Flags attached to courses are displayed in the online Course Schedule.	3	Biosta Epider Health Health Globa Enviro
Two Writing Flags:		One of t
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)		PBH 1 Public or
2. Additional Writing Flag Note: One of the two writing flags must be upper-division.		An alt and so
One Quantitative Reasoning Flag		inquir - to edu
One Global Cultures Flag		public
One Cultural Diversity in the U.S. Flag		Advance
One Ethics and Leadership Flag		9 additio
One Independent Inquiry Flag		PBH 3 - 6 hou
FOREIGN LANGUAGE		PBH 3
1 of the following:	6–12	ELEC
a. Beginning level proficiency, or the equivalent, in a foreign language		<b>Enough</b> (The numb
b. 1st course in a foreign language & 1 three-hour course in the culture of the same language area		on course :
c. 2 three-hour courses from the same foreign culture area		ADD
Foreign culture courses selected from approved lists maintained by the college. Bit.ly/19Ao6pc		REQU
INTRODUCTORY SCIENCE		□ Minir □ Minir
M 408C, 408N, or 408R	4	🗆 120 k
CH 301 or 301C, 302 or 302C; and 204	8	_ □ Minir
BIO 311C, 311D, and 325; or 315H and 325H	6–9	- II Mat - □ Minin
Note: Introductory science is substantially different for		□ Must

	Minimum Hours
<b>OPTION 1: PUBLIC HEALTH</b>	Required
Organic chemistry and biochemistry: CH 320M and BCH 369	6
Foundation courses	21
Public health: PBH 317 Microbiology: BIO 326M and 226L Nutrition and physiology: NTR 312 or 312H; and BIO 365S 1 course from Social and behavioral sciences: ECO 304K, 304L; PSY 301; SOC 319, 354K Political science/government: MAN 320F or GOV 358	10
Public health core	18
Biostatistics: SDS 320E Epidemiology: PBH 354 Health policy and health systems: PBH 358D Health behavior theory and practice: PBH 356 Global health: PBH 334 Environmental health sciences: PBH 338	
One of the following:	1
PBH 137 (Topic 1: Senior Seminar in Public Health), or An alternative cumulative, integrative and scholarly or applied experience or inquiry project that serves as a capstone to educational experience approved by the public health faculty	
Advanced Courses	•
9 additional hours from the following: PBH 363 (required) 6 hours from the following: PBH 341R, 361P, 362, 364, 365, 366 ELECTIVES	9
Enough elective hours to reach 120 total	VARY
(The number of elective hours needed may vary depending on course selections.)	
ADDITIONAL GRADUATION REQUIREMENTS	
<ul> <li>Minimum 21 upper-division hours in residence</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 a II Mathematics &amp; Natural Sciences courses</li> <li>Minimum UT-Austin Grade Point Average of 2.0</li> <li>Must apply to graduate during final semester</li> <li>2022-24 Catalog expires August 2030</li> </ul>	