**CORE CURRICULUM**
Core courses must be chosen from approved lists. bit.ly/1d6oP6l

<table>
<thead>
<tr>
<th>First Year Signature Course</th>
<th>3</th>
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<tbody>
<tr>
<td>English Composition</td>
<td>3</td>
</tr>
<tr>
<td>Humanities</td>
<td>3</td>
</tr>
<tr>
<td>American &amp; Texas Government</td>
<td>6</td>
</tr>
<tr>
<td>American History</td>
<td>6</td>
</tr>
<tr>
<td>Social &amp; Behavioral Science</td>
<td>3</td>
</tr>
<tr>
<td>Mathematics (Fulfilled by course in major)</td>
<td>0</td>
</tr>
<tr>
<td>Science &amp; Technology-I (Fulfilled by courses in major)</td>
<td>0</td>
</tr>
<tr>
<td>Science &amp; Technology-II (Fulfilled by courses in major)</td>
<td>0</td>
</tr>
<tr>
<td>Visual &amp; Performing Arts</td>
<td>3</td>
</tr>
</tbody>
</table>

**SKILLS & EXPERIENCE FLAGS**
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  □

**FOREIGN LANGUAGE**
1 of the following: 6–12

- a. Beginning level proficiency, or the equivalent, in a foreign language
- b. 1st course in a foreign language & 1 three-hour course in the culture of the same language area
- c. 2 three-hour courses from the same foreign culture area

Foreign culture courses selected from approved lists maintained by the college. bit.ly/19Ao6pc

**INTRODUCTORY SCIENCE**
M 408C, 408N, or 408R 4
CH 301, 301C, or 301H; 302, 302C, or 302H; and 204 8
BIO 311C, 311D, and 325; or 315H and 325H 6–9

Note: Introductory science is substantially different for Option 2 (Public Health Honors).

**OPTION 1: PUBLIC HEALTH**
Organic chemistry and biochemistry: CH 320M and BCH 369 6

### Foundation courses
- Public health: PBH 317
- Microbiology: BIO 326M and 226L
- Nutrition and physiology: NTR 312 or 312H, and 122L; 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

- Biostatistics: SDS 328M
- Epidemiology: PBH 354
- Health policy and health systems: PBH 358
- Health behavior theory and practice: PBH 356
- Global health: PBH 334
- Environmental health sciences: PBH 338

### Specialization
9 additional hours from 1 specialization 9

### Biostatistics & public health informatics
PBH 341R, 320, 323; SDS 332; BIO 321G; CS 303E, 313E, 327E; M 408D, 408M, 408S, 340L, 358K, 362K, 362M, 378K; GRG 360G

### Environmental health sciences
PBH 341R; MNS 307, 320, 354Q; BIO 373, 373L, 375; GEO 302C, 346C, 476K, 476M; GRG 307C, 360G; URB 315; CE 341, 342, 346, 369L

### Health policy and management
PBH 341R; ECO 304K, 304L; MAN 320F; PHL 325L or 325E, 347; HDF 362; SOC 354K; PA 325 (Topic 1: Advanced seminar in ethical leadership); GOV 357M (Topic 3: Supreme court and public policy); Topic 4: Civil Liberties; Topic 7: Constitutional structure of power; Topic 8: Structure of individual liberties), 358, GOV 370V

### Infectious diseases & public health microbiology

### Nutrition
PBH 341R; NTR 312R, 315, 321, 331, 337, 338W or 338H, 342, 343 or 365 (Topic 1: Vitamins and Minerals), 365 (Topic 4: Obesity and Metabolic Health)

### Social and behavioral sciences
PBH 341R; MKT 320F; HS 301; 320; SOC 319, 322F, 336D, 345K, 369K; CMS 306M, 315M, 332, 332K, 355K; HED 329K, 335, 373; SW 310; ADY 305, 319, 334, PR 305

Note: Only 1 ADV, CMS, or PR course may count.

Note: Courses counted toward the Foundation requirements CANNOT also count toward the Specialization requirement

### ELECTIVES
Sufficient elective hours to reach 120 total  VARY  
(The number of elective hours needed may vary depending on course selections.)

**Additional Graduation Requirements**
- Minimum 21 upper-division hours in residence
- Minimum 60 hours in residence overall
- Minimum 36 upper-division hours
- 120 hours total overall
- Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses
- Minimum UT-Austin Grade Point Average of 2.0
- Must apply to graduate during final semester
- 2020–22 Catalog expires August 2028