| CORE CURRICULUM <br> Core courses must be chosen from approved lists. bit.Iy/1d60P6l | Minimum Hours Required | OPTION 3: NUTRITION AND PUBLIC HEALTH <br> Social science, 2 courses from: | Minimum Hours Required <br> 6 |
| :---: | :---: | :---: | :---: |
| First Year Signature Course | 3 | SOC 319, 354K, 368D; ANT 322M <br> (Topic 12: Mexican immigration cultural history) |  |
| English Composition | 3 |  |  |
| Humanities | 3 | Additional science: | 15 |
| American \& Texas Government | 6 | Introductory biology: BIO 311C or 315H Genetics: BIO 325 or 325 H Human systems physiology: BIO 365S Organic chemistry: CH 320M Biochemistry: BCH 369 | 8-10 |
| American History | 6 |  |  |
| Social \& Behavioral Science | 3 |  |  |
| Mathematics (Fulfilled by course in major) | 0 |  |  |
| Science \& Technology-I (Fulfilled by courses in major) | 0 | NTR 312 or 312H, and 112L or 312R <br> NTR 326 \& 126L <br> Note: Students who successfully complete NTR 312 H \& 312R, or BIO 325H \& 325H, are exempt from NTR 326 \& 126L. |  |
| Science \& Technology-II (Fulfilled by courses in major) | 0 |  |  |
| Visual \& Performing Arts | 3 |  |  |
| SKILLS \& EXPERIENCE FLAGS |  | Additional nutrition: | 15 |
| Flags attached to courses are displayed in the online Course Schedule. <br> Two Writing Flags: | $\square \square$ | NTR 337 <br> NTR 338W or 338H <br> NTR 342 <br> NTR 343 or 365 (Topic 1: Vitamins and minerals) NTR 365 (Topic 2: Nutrition and genes, or Topic 4: Obesity and metabolic health) |  |
| 1. Core Writing Flag (cannot also fulfill another core curriculum requirement) |  |  |  |
| 2. Additional Writing Flag <br> Note: One of the two writing flags must be upper-division. |  | Research, 1 of the following: | 3-4 |
| One Quantitative Reasoning Flag | $\square$ | $\text { SDS 318, 321, 325H *, } 352$ |  |
| One Global Cultures Flag | $\square$ | * SDS 325H cannot fulfill both the statistics and research |  |
| One Cultural Diversity in the U.S. Flag | $\square$ | requirements. |  |
| One Ethics and Leadership Flag | $\square$ | Supporting coursework, 9 hours from: | 9 |
| One Independent Inquiry Flag | $\square$ | $\begin{aligned} & \text { CC 306M; } \\ & \text { BIO 446L, 361T, 478L; ANT 432L, 349C; } \end{aligned}$ |  |
| INTRODUCTORY <br> MATHEMATICS \& SCIENCE |  |  | VARY |
| SDS 302, 304, 306, 325H, or 328M | 3 | ELECTIVES <br> Enough elective hours to reach 120 total |  |
| M 408C, 408N, or SDS 332 | 3-4 | (The number of elective hours needed may vary depending on course selections.) |  |
| Chemistry: | 8 |  |  |
| $\overline{\mathrm{CH}} 301$ or $301 \mathrm{H}, 302$ or $302 \mathrm{H}, 204$ <br> Note: Introductory science is substantially different for Option 5 |  | ADDITIONAL GRADUATION <br>  <br> Natural Sciences courses Minimum UT-Austin Grade Point Average of 2.0 Must apply to graduate during final semester 2016-18 Catalog expires August 2024 |  |

