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

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

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  

ECONOMICS  
ECO 304K & 304L | 6  

ANTHROPOLOGY, PSYCHOLOGY, EDUCATIONAL PSYCHOLOGY, OR SOCIOLOGY  
3 semester hours of coursework in ANT, PSY, EDP, PSY, or SOC, excluding any statistics course.  

A list of coursework can be found in the Canfield Business Honors academic advising office.  

INTRODUCTORY SCIENCE  
M 408C & 408D, or 408N & 408S & 408M | 8–12  

1 of the following science sequences:  

- a. Biology: BIO 311C & 311D, or 315H & 325H  
- b. Chemistry: CH 301, 301C, or 301H, and 302, 302C, or 302H  
- c. Physics for engineering majors:  
  PHY 303K & 103M and 303L & 103N  
- d. Physics for physics majors:  
  PHY 301 & 101L and 316 & 116L  
- e. Physics for pre-medical majors:  
  PHY 317K & 117M and 317L & 117N  

OPTION 6: HONORS COMPUTER SCIENCE AND BUSINESS  
Linear Algebra:  
M 340L, SDS 329C, or M 341 | 3  

Probability:  
SDS 321 | 3  

Programming:  
CS 314H | 3  

Theory:  
CS 311H  
CS 331H | 6  

Systems:  
CS 429H  
CS 439H | 8  

12 additional upper-division CS hours  

Note: 6 of the 12 hours must carry the honors designation.  

BUSINESS CORE/ HONORS | 42  

- ACC 311H  
- ACC 312H  
- BA 101H  
- BA 151H  
- BA 353  
- BA 324H or COM 324H  
- DS 235H  
- FIN 357H  
- LEB 323H  
- MAN 101H  
- MAN 336H  
- MAN 327H  
- MAN 374H  
- MIS 301H  
- MKT 337H  
- OM 235H  
- STA 235H  

All transfer coursework must be approved by faculty before it can count towards a computer science degree, except where equivalency is specified by state regulations.  

ELECTIVES  
Enough 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 CS hours in residence  
- Minimum 60 hours in residence overall  
- Minimum 42 upper-division hours  
- 124 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