

Requirements Min. Hours Required

CORE CURRICULUM

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

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
Writing Intensive Course	3

INTRODUCTORY SCIENCE

Calculus: M 408C and 408D; 408K, 408L, and 408M; or 408N, 408S, and 408M	8–12
Linear algebra M 340L or 341	3
Introduction to programming: C S 303E or 312, or an equivalent C S course	3
Introduction to Databases: C S 327E or an equivalent C S course	3

Requirements Min. Hours Required

STATISTICS AND DATA SCIENCE:

Breadth Requirement At least 12 semester hours including 6 upper-division hours, in a single field of study other than Statistics and Data Sciences	6
The following courses in statistics and data sciences: a. Core courses for the major: SDS 313 SDS 315 SDS 431 SDS 334 SDS 336 SDS 354 SDS 357 b. 6 additional credit hours from an approved list of courses. SDS 364, 366, 368, 375 Topic: Sports Analytics, STA 372T.21 Time Series Forecasting. Please see department website for a full list. (https://stat.utexas.edu/academics/undergraduate-major)	28
ELECTIVES Enough elective hours to reach 120 total (The number of elective hours needed may vary depending on course selections.)	VARY

ADDITIONAL GRADUATION REQUIREMENTS

- ☐ Minimum 21 upper-division hours of SDS must be completed 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
- ☐ 2026-28 Catalog expires August 2034