

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)	3
Science & Technology-II	6
Visual & Performing Arts	3
Writing Intensive Course	3
FOREIGN LANGUAGE Attainment of an intermediate level of competency in a language other than english by completing 1 of the following:	6–18
a. certified proficiency on a placement or credit-by-examination test	
b. a passing grade in a language course listed in the College of Liberal Arts section (page 375)	
c. Students who wish to meet the requirement with proficiency in a language not listed in the table found in the College of Liberal Arts section above should contact the Texas Language Center	
SOCIAL SCIENCE 3 hours from a list of approved courses maintained by the College of Liberal Arts, in addition to the course used to fulfill the social & behavioral science core requirement. The course must be in a different field of study from the course used to fulfill the social & behavioral science core curriculum requirement.	3
CULTURAL EXPRESSION, HUMAN EXPERIENCE AND THOUGHT 3 hours from a list of approved courses maintained by the College of Liberal Arts. A course counted toward the core curriculum may not also be counted toward this requirement.	3
NATURAL SCIENCE 6 hours (Fulfilled by course in major)	6

Requirements	Min. Hours Required
MATHEMATICS MAJOR MIDDLE GRADES AND SECONDARY SCHOOL TEACHING	
Calculus, choose 1 sequence:	8
M 408C * & 408D M 408N & 408S M 408K & 408L <i>* M 408N & 408S, or 408K & 408L, may substitute for M 408C.</i>	
Linear Algebra	3
M 341 or 340L	
Complete all:	12
M 325K, 328K, 343K, 373K, and either 325K, 328K or 375D	
Real analysis:	3
M 361K or 365C	
Algebraic structures:	3
M 343K or 373K	
TEACHING INSTRUCTION COURSEWORK	
Research methods, choose 1:	3
BIO 337 (Topic 2: Research Methods: UTeach) CH 368 (Topic 1: Research Methods: UTeach) PHY 341 (Topic 7: Research Methods: UTeach)	
Professional development coursework:	18
UTS 101, 110 EDC 365C or UTS 350 EDC 365D or UTS 355 EDC 365E or UTS 360 EDC 651S (Topic 3: Secondary school teaching practicum: math) & UTS 170 Grades of at least C- are required in all courses in this section	
Middle Grade Certification (Optional)	3
EDC 339F Grades of at least C- are required in all courses in this section	
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 18 hours of major in residence, including 6 upper-division hours
- ☐ 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 2.5
- ☐ Must apply to graduate during final semester
- ☐ 2026-28 Catalog expires August 2034