

Bachelor of Arts with a Major in Mathematics (Teaching Option)
2014-16 Catalog (Expires August 2022)

University Core Curriculum	Lacking
First-Year Signature Course: UGS 302 or 303 ____	
English: RHE 306 ____	
Humanities: One course chosen from E 316K (if taken prior to Fall 2014), 316L, 316M, 316N, 316P ____	
American & Texas Government: 6 hrs from approved core list ____ + ____	
American History: 6 hrs from approved core list ____ + ____	
Social and Behavioral Sciences: 3 hrs from approved core list ____	
Mathematics: 3 hrs from approved core list: ____ [M408C]	
Science and Technology Part I: 6 hrs in a single subject from approved core list: ____ + ____	
Science and Technology Part II: 3 hrs from approved list in a subject other than the one chosen for Part I: ____	
Visual & Performing Arts: 3 hrs from approved core list ____	
Note that no single course may be used to fulfill two core areas simultaneously. In most cases, students may satisfy both a <i>core requirement</i> and a <i>major requirement</i> with a single course. Plan II students may have additional options for some core requirements.	

Additional General Education Requirements	Lacking
Two Writing Flags (must include a course that is not used to meet a core requirement and a course that is upper-division): ____ + ____ Quantitative Reasoning Flag Course: ____ Writing and Quantitative Reasoning Flag courses may satisfy other degree requirements.	
Foreign Language, Option A, B, C, or D: A. Certified proficiency in a placement or credit-by-exam test at or above the level of coursework listed below. B. Certified proficiency in a language placement test at or above the level of coursework listed below. C. A passing grade in an intermediate language course listed below: ASL 611C, 311D, or 312L; ARA 611C; BEN 312L; CHI 612 or 412L; CZ 611C or 412L; DAN 612; DCH 612; FR 611C; GER 612; (Classical) GK 312K or 412, (Biblical) GK 312L, (Modern) GK 610C or 310K; (Biblical) HEB 612C, (Modern) HEB 611C; HIN 312L; ITL 611C; JPN 611D; KOR 312L; LAT 312K; MAL 312L; NOR 612; PSH 312L; PRS 611C or PRS 612C; POL 312L; POR 611D; RUS 611C or 412L; SAN 312L; S C 312L; SEL 611C or 312L; SPN 611D, 612 or 312L; SWA 611C; SWE 612; TAM 312L; TEL 312L; TUR 611C; URD 312L; VTN 612 or 412L; YID 612; YOR 312L D. Contact the Texas Language Center for certifying proficiency in a language not listed above.	
Social Science: 3 hrs chosen from a list maintained by the College of Liberal Arts: ____	
Cultural Expression, Human Experience, and Thought: 3 hrs chosen from a list maintained by the College of Liberal Arts: ____	
Mathematics: 3 hrs in Mathematics, excluding M 301, 316K, and 316L [M 408D]	N/A
Natural Science: 6 hrs in natural sciences, in addition to courses counted toward the core curriculum [satisfied by major requirements]	

Mathematics coursework with grades of C- or better	Lacking
M 408C + M 408D: ____ + ____ or M 408N + M 408S + 408M: ____ + ____ + ____	
M 340L or 341: ____	
M 315C + 325K + 333L + 358K + 362K: ____ + ____ + ____ + ____ + ____	
M 360M or 375D: ____	
M 361K or 365C: ____	
M 328K, 343K, or 373K: ____	
Students must complete a total of 24 upper-division hours in Mathematics.	

Mathematics major, teaching option with grades of C- or better	Lacking
Complete one of the following courses: BIO 337 (Topic 2: <i>Research Methods: UTeach</i>), CH 368 (Topic 1: <i>Research Methods: UTeach</i>), PHY 341 (Topic 7: <i>Research Methods: UTeach</i>): ____	
HIS 329U or PHL 329U: ____	
EDC 650S: ____	
EDC 365C or UTS 350: ____	
EDC 365D or UTS 355: ____	
EDC 365E or UTS 360: ____	
UTS 101 + 110 + 170: ____ + ____ + ____	
Pass final teaching portfolio review: ____	

Bachelor of Arts with a Major in Mathematics (Teaching Option)
2014-16 Catalog (Expires August 2022)

Middle Grade Certification option with grades of C- or better	Lacking
<i>If seeking middle grade certification, complete the following courses or group of courses:</i> EDP 363M (Topic 3: <i>Adolescent Development</i>) or PSY 301 + 304: ____ + ____	
EDC 339: ____	

Enough Additional Elective Hours to Reach a Total of 120 Hours (including 36 upper-division hours)	Lacking

Minimum Grade Point Average Requirements	Lacking
2.0 grade point average in all mathematics and science courses required by degree*: ____	
2.5 grade point average in all courses taken at the University of Texas at Austin: ____	
* Required mathematics and science courses may include: ACF, AST, BCH, BIO, CH, CS, EVS, GEO, HDF, HE, M, NEU, NSC, NTR, PBH, PHY, SDS, SSC, TXA, and UTS-Natural Sciences.	

Total Hours and Residency Requirements	Lacking
120 semester hours: ____	
36 upper-division hours: ____	
21 upper-division hours in residence: ____	
60 hours in residence: ____	
18 hours of the major, including 6 upper-division, in residence: ____	
No more than 16 hours of electives may be taken Pass/Fail. No more than 3 three-hour courses in Air Force Science, Military Science, and Naval Science may be counted toward the degree. The following courses will not count toward this degree: M 301, KIN 119, or PED one-hour activity courses. Please check course descriptions of lower-division science courses not required for majors in the same field of study to see if they can or cannot count toward this degree. A student may not earn more than one Bachelor of Arts, Bachelor of Science and Arts, or Bachelor of Science in Environmental Science degree from the University. A student may earn only one undergraduate degree in a particular field of study from the College of Natural Sciences. A student who holds a Bachelor of Arts or a Bachelor of Science and Arts degree from the university may earn a second major designation in another field of study that will appear on the University transcript. The title of the degree appears on the diploma, but the major does not. The title of the degree, the major, and the transcript-recognized certificate appear on the official transcript.	