BYU Mathematics Education
Requirements / Prerequisites
2018-2019 Academic Year

Major (78 Hours)

1. Admission into the Math Education major or minor requires the following: 1) 3.0 minimum high school/college GPA, 2) fingerprint background check, 3) a composite ACT of 21, an English score of at least 20, and a mathematics/quantitative score of at least 19 or a composite SAT of 1000, a mathematics of at least 450 and a verbal of at least 450.
2. Grades below C in professional education courses or content courses will not be accepted in the teaching major or teaching minor. Teacher candidates must have a 3.0 total GPA to qualify for student teaching.
3. Complete Core Requirements: MTHED 177, MTHED 276, MTHED 277, MTHED 278, MTHED 308, MTHED 377, MTHED 378. Note: FBI Fingerprinting and background clearance must be completed prior to enrollment in MTHED 276.
5. Complete the following Professional Education Component: CPSE 402, SC ED 353, SC ED 375.
6. Complete 12 hours of one of the following: MTHED 476, MTHED 496.

Minor (37 Hours)

Admission into the Math Education major or minor requires the following: 1) 3.0 minimum high school/college GPA, 2) fingerprint background check, 3) a composite ACT of 21, an English score of at least 20, and a mathematics/quantitative score of at least 19 or a composite SAT of 1000, a mathematics of at least 450 and a verbal of at least 450. 4) Must have a teaching major.

1. Grades below C in professional education courses or content courses will not be accepted in the teaching major or teaching minor. Teacher candidates must have a 3.0 total GPA to qualify for student teaching.
2. Complete the following courses: Math 112, Math 113, Math 313, MTHED 177, MTHED 277, MTHED 278, MTHED 301, MTHED 308, MTHED 377, MTHED 378, and Stat 121.
3. Complete MTHED 477R

Guide only—please consult MyMAP for full requirements.
Please note: When Taught is subject to change.

Updated 9/5/2018