Mathematics Minor (20-21 credits)
[MATH 111] Calculus I (4)
[MATH 112] Calculus II (4)
Twelve additional credits from the following (12-13):
   [MATH 211] Calculus III (4)
   [MATH 261] Linear Algebra (3)
   [MATH 270] Linear and Differential Methods (3) (see note)
   or [MATH 308] Differential Equations (3) (see note)
   [STAT 291] Statistics for Mathematical Sciences (3)
   [STAT 292] Statistics for Mathematical Sciences II (3)
   [ENGR 365] Linear Systems (3)
   MATH/STAT 3xx/4xx**

NOTE: MATH 307, 391, 407 do not count towards the minor. Either [MATH 270] or [MATH 308] will count towards the requirements, but not both.
*This course requires prerequisite(s), which may increase the total credits required for the minor.
**Courses within this range may require prerequisites, which may increase the total credits for the minor.

Requirements for students who declare the minor in 2016-17.