## MINOR IN MATHEMATICS

College of the Sciences and Mathematics
Students must complete a minimum of six credits of advanced standing coursework in their minor.*
Baccalaureate students may receive transcript recognition for a minor area of study in mathematics by completing four required courses and two electives selected from the approved list.
Code Title Credits

## Required Courses

MAT $161 \quad$ Calculus I 4
MAT 162 Calculus II 4
MAT 261 Calculus III 4
MAT 311 Linear Algebra 3
or MAT 315 Differential Equations and Linear Algebra
Approved Electives
Any two courses with MAT or STA prefixes and with
course numbers above 311, with the exception of those
MAT courses with a primary focus on teacher education or those courses restricted to students majoring in elementary education, namely, MAT 312; MAT 313; SED 350;
SED 351; MAT 351 to MAT 353, inclusive; SED 355;
MAT 390; and MAT 400. Students who complete
MAT 315 may not count MAT 311 or MAT 343 towards
the minor. Students who complete MAT 311 may not count MAT 315 towards the minor.
Total Credits 21
In this minor, a student must earn a minimum grade of $C$ - in each course and have an average of at least 2.0 over all the courses taken in the minor.
*Advanced standing coursework is defined as any 300-level course or above and specific 200-level courses identified by the department.

