DEPARTMENT OF MATHEMATICS
Minor for 2016-17 and earlier

Prerequisite Course (8 hours)
• Math 141 – Calculus I
• Math 142 – Calculus II

Required Course (3 hours)
• Math 241 – Vector Calculus

Additional Courses (15 hours) selected from the following:
• Math 242 – Elementary Differential Equations
• Math 300 – Transition to Advanced Mathematics
• Math 374 – Discrete Structures
• And 500-level courses

At least 6 of 15 hours must be selected from the following:
• Math 520 – Ordinary Differential Equations
• Math 526 – Numerical Linear Algebra
• Math 544 – Linear Algebra
• Math 546 – Algebraic Structures
• Math 554 – Analysis I
• Math 574 – Discrete Mathematics I

At most one of Math 526 and Math 544 may be used for minor credit

* All courses for a minor must be completed with a C or better