A minor in mathematics consists of at least 18 credits (and a minimum of five courses) offered by the Department of Mathematics and Applied Mathematics and the Department of Statistical Sciences and Operations Research, including the following:

- Select a minimum of three credits of calculus: 3
- Select a minimum of nine upper-level credits: 9
- Select six additional credits offered by the Department of Mathematics and Applied Mathematics and the Department of Statistical Sciences and Operations Research: 6

Total Hours: 18

None of the following courses may be used to fulfill the required 18 credits:

- STAT 208: Statistical Thinking: 3
- STAT 210: Basic Practice of Statistics: 3
- MATH 303: Investigations in Geometry: 3
- MATH 361: Numbers and Operations: 3
- MATH 362: Algebra and Functions: 3

Any 100-level course

Mathematics classes in areas other than MATH, STAT or OPER (e.g. ACCT, MGMT or ENGR) cannot be applied to the minor. A minimum GPA of 2.0 must be achieved in the minor. Students in the mathematical sciences majors cannot minor in mathematics.