## MATHEMATICS MINOR

For a 15 - to 17-credit minor in mathematics, students complete the following:

| Code $\quad$ Title | Credits |
| :--- | ---: | ---: |
| Select a two-course 1000-level calculus sequence | $6-8$ |
| Select three mathematics courses 2000-level or higher ${ }^{1}$ | 9 |
| Total Credits | $\mathbf{1 5 - 1 7}$ |

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No more than one of the following may be accepted as one of the three upper-level mathematics courses: ECON 3290, ECON 4380, PHYS 3324 or MEEG 4325. Math 2253 cannot count for both the Mathematics Minor and the Applied Statistics Minor

The specific selection of courses must have the approval of the chair of the Department of Mathematics. A student may place out of one or both calculus courses, depending on his or her high school calculus background. While the student does not earn credit for these courses, they will still count toward the minor.

