

Major:

## Mathematics (B.A., B.S.)

### Mathematics Major (B.A. or B.S., 39-40 hours)

| Courses                 |          |
|-------------------------|----------|
| MATH-105                | MATH-105 |
| MATH-106                | MATH-106 |
| MATH-111                | MATH-111 |
| MATH-204                | MATH-204 |
| MATH-206                | MATH-206 |
| MATH-210                | MATH-210 |
| MATH-212 or<br>MATH-227 | 3 hours  |
| MATH-230                | MATH-230 |
| MATH-235                | MATH-235 |
| MATH-240                | MATH-240 |
| Math electives          |          |
| 3-4 hours               |          |

Not taken from:

MATH-200  
MATH-207  
MATH-209  
MATH-212  
MATH-221  
MATH-224  
MATH-227  
MATH-231  
MATH-290

|                       |         |
|-----------------------|---------|
| Senior Comprehensive: | 3 hours |
| MATH-299              |         |

Students seeking an education field endorsement in mathematics follow the above requirements with the following changes:

- Take MATH-221 rather than MATH-240.
- Take EDUC-287 rather than MATH-299.
- May use MATH-240 or MATH-299 as part of the 3-4 hours of mathematics electives.

See the Nebraska Wesleyan University Department of Education for information regarding education courses required for teaching certification.

An approved supporting program of 20 hours that includes CMPSC-040 is also required for all Mathematics majors. Cooperatively designed by the student and advisor, the supporting program may overlap with one or more minors or a second major.

For the mathematics and computer science majors, the B.A. degree requires a minor from the humanities or arts, or more than 50 percent of the supporting program from these areas, while the B.S. degree requires a minor from the natural or social sciences, or more than 50 percent of the supporting program from these areas. Mathematics majors seeking an education endorsement whose supporting program consists of education courses will receive a B.S. degree.