*Content Area Prerequisites Course Equivalents*

**Number** M109 **Credits** 3

**Course Title** Mathematical Concepts II: Geometry

**Description** This course is required for elementary education majors. Topics include: informal geometry, measurements, problem-solving, descriptive statistics, and elementary probability.

**Number Course Title Distance Credits School**

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| MATH 1060 | Mathematics for Elem Teachers 2 | Traditional | 3 | Normandale Community College |
| MATH 1032 | Math for Elementary Education 2 | Traditional | 3 | North Hennepin Community |
| MATH 1106 | Math for Elementary Education 2 | Traditional | 3 | Inver Hills Community College |
| MATH 3118 | Topics in Elementary Mathematics II | Traditional | 4 | University of Minnesota |
| MATH 1010 | Mathematics for Prospective Elem | Distance | 3 | Louisiana State University |
| MTH 171 | Geometry for Elementary Teachers | Traditional | 3 | University of Wisconsin LaCrosse |
| MTED 201 | Technology Based Geometry and Other | Traditional | 4 | Winona State University |
| 22M:003 | Basic Geometry | Distance | 3 | University of Iowa |
| MATH 115 | Concepts in Mathematics | Traditional | 3 | South Central Technical College |
| MATH 247 | Math for Elementary Teachers II | Traditional | 4 | University of Wisconsin River Falls |
| 1360 | Geometric Concepts | Distance | 3 | University of Missouri |
| MAT 157 | Mathematics for Elem Teachers II | Distance | 3 | Rio Salado College |
| MATH 131 | Geometric Inference and Reasoning | Traditional | 3 | University of Wisconsin Madison |
| 13-140-1 | Geometry for Elem. School Teachers | Distance | 3 | Lewis University |
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