<table>
<thead>
<tr>
<th>BYU Courses</th>
<th>Course #</th>
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<tr>
<td>College Algebra</td>
<td>Math 110</td>
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<tr>
<td>Trigonometry</td>
<td>Math 111</td>
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<tr>
<td>Calculus I</td>
<td>Math 112</td>
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<td>Probability &amp; Statistics or Statistics for Secondary Mathematics Teaching (SSMT)</td>
<td>Stat 121 or MthEd 301</td>
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<td>Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)</td>
<td>Math 362 or MathEd 362 or MthEd 278</td>
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<td>MthEd 277</td>
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<tr>
<td>Methods of Teaching Middle School/Secondary Mathematics</td>
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<td>College Algebra</td>
<td>Math 1050</td>
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<td>Calculus I</td>
<td>Math 1210</td>
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<td>Probability &amp; Statistics or Statistics for Secondary Mathematics Teaching (SSMT)</td>
<td>Math 1040 or Math 3400 or Math 3000</td>
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<td>Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)</td>
<td>Math 3100 or Math 3020</td>
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<td>Algebra for Secondary Mathematics Teaching (ASMT)</td>
<td>Math 3010</td>
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<td>Methods of Teaching Middle School/Secondary Mathematics</td>
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<th>Snow Courses</th>
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<td>Probability &amp; Statistics or Statistics for Secondary Mathematics Teaching (SSMT)</td>
<td>Math 2040 or Math 3040 or SSMT *</td>
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<td>Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)</td>
<td>Math 3100 or GSMT *</td>
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<tr>
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| UMEP Courses                                  | UMEP is the Utah Mathematics Endorsement Program housed through Utah State University. UMEP offers coursework for teachers working on their endorsement. For more information about this program as well as when courses are offered, please visit: https://umep.usu.edu/ |

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<th>U of U Courses</th>
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<tbody>
<tr>
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<td>Probability &amp; Statistics or Statistics for Secondary Mathematics Teaching</td>
<td>Math 3410 Probability and Statistics I, or MTHE 3060 Probability and Statistics from a Teaching Perspective (prerequisite is Math 1210)</td>
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<td>Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching</td>
<td>Math 3120 Foundations of Euclidean and Non-Euclidean Geometry, or MTHE 2120 Geometry from a Teaching Perspective (prerequisite Math 1210), or MTHE 3070 Geometry for Elementary Teachers (prerequisite Math 2010 and 2020)</td>
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<tr>
<td>Algebra for Secondary Mathematics Teaching (ASMT)</td>
<td>MTHE 4110 Algebra from a Teaching Perspective (Prerequisite is Math 3110)</td>
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<tr>
<td>Methods of Teaching Middle School/Secondary Mathematics</td>
<td>MTHE 3010 Methods and Technology for Teaching Secondary Mathematics (prerequisite is Math 1210 and at least 6 credit hours of MATH courses numbered 3000 or above)</td>
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</table>