BYU Courses	Course #
College Algebra	Math 110
Trigonometry	Math 111
Calculus I	Math 112
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Stat 121 or MthEd 301
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)	Math 362 or MathEd 362 or MthEd 278
Algebra for Secondary Mathematics Teaching (ASMT)	MthEd 277
Methods of Teaching Middle School/Secondary Mathematics	MathEd 377 & MathEd 378

DSU Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Math 1040 or Math 3400 or Math 3000
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)	Math 3100 or Math 3020
Algebra for Secondary Mathematics Teaching (ASMT)	Math 3010
Methods of Teaching Middle School/Secondary Mathematics	Math 4500

Snow Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Math 2040 or Math 3040 or SSMT *
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)	Math 3100 or GSMT *
Algebra for Secondary Mathematics Teaching (ASMT)	ASMT *
Methods of Teaching Middle School/Secondary Mathematics	Math 4500

SUU Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Math 1040 or Math 3040
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)	Math 3130 or Math 3020
Algebra for Secondary Mathematics Teaching (ASMT)	Math 3010
Methods of Teaching Middle School/Secondary Mathematics	Math 4900

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: <a href="https://umep.usu.edu/">https://umep.usu.edu/</a>

U of U Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Math 1040 <b>or</b> Math 3410
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching (GSMT)	Math 3100 <b>or</b> Math 3420
Algebra for Secondary Mathematics Teaching (ASMT)	Math 3430
Methods of Teaching Middle School/Secondary Mathematics	Math 4090

## COURSE LIST FOR UTAH INSTITUTIONS: MATHEMATICS LEVEL 2 ENDORSEMENT

USU Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Stat 1040 Stat 3000 or Stat 4010
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching	Math 3110 or Math 5010
Algebra for Secondary Mathematics Teaching (ASMT)	Math 3010 or Math 4400
Methods of Teaching Middle School/Secondary Mathematics	TEAL 4630 <b>or 6630</b>

UVU Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Introduction to Statistics <b>or</b> Statistics & Probability for Secondary Mathematics Teaching (SSMT)	STAT 1040 <b>or</b> Math 4040
Foundations of Geometry <b>or</b> Geometry for Secondary Mathematics Teaching (GSMT)	Math 3100 or Math 4030
Algebra for Secondary Mathematics Teaching (ASMT)	Math 3030
Methods of Secondary School Mathematics Teaching	Math 3010

Westminster Courses	Course #
College Algebra	Math 141
Trigonometry	Math 142
Calculus I	Math 201
Probability & Statistics <b>or</b> Statistics for Secondary Mathematics Teaching (SSMT)	Math 150 or SSMT *
Euclidian/Non-Euclidian Geometry or Foundations of Geometry or Geometry for Secondary Mathematics Teaching	Math 314 or GSMT *
Algebra for Secondary Mathematics Teaching (ASMT)	ASMT *
Methods of Teaching Middle School/Secondary Mathematics	EDUC 387

## COURSE LIST FOR UTAH INSTITUTIONS: MATHEMATICS LEVEL 2 ENDORSEMENT

WSU Courses	Course #
College Algebra	Math 1050
Trigonometry	Math 1060
Calculus I	Math 1210
Probability & Statistics or Statistics for Secondary	Math 3410 Probability and Statistics I, or MTHE
Mathematics Teaching (SSMT)	3060 Probability and Statistics from a Teaching
	Perspective (prerequisite is Math 1210)
Euclidian/Non-Euclidian Geometry or	Math 3120 Foundations of Euclidean and Non-
Foundations of Geometry or Geometry for	Euclidean Geometry, or MTHE 2120 Geometry
Secondary Mathematics Teaching	from a Teaching Perspective (prerequisite Math
	1210), or MTHE 3070 Geometry for Elementary
	Teachers (prerequisite Math 2010 and 2020)
Algebra for Secondary Mathematics Teaching	MTHE 4110 Algebra from a Teaching Perspective
(ASMT)	(Prerequisite is Math 3110)
Methods of Teaching Middle School/Secondary	MTHE 3010 Methods and Technology for
Mathematics	Teaching Secondary Mathematics (prerequisite is
	Math 1210 and at least 6 credit hours of MATH
	courses numbered 3000 or above)