Course list for Utah Institutions: Secondary Mathematics for Special Educators

BYU Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 110 & 111
Calculus I	Math 112
Foundations of Algebra or Algebra for Secondary	Math 290 or 371
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 362 or MathEd 362
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Stat 121 or 301
Mathematics Teaching	

DSU Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & Math 1060
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary	Math 4000
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 3100
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Math 3400
Mathematics Teaching	

Snow Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & 1060 or 1080
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary	
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Math 1040, 2040, or 3040
Mathematics Teaching (SSMT)	

SUU Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & 1060
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary	Math 3120
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 3130
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Math 1040, 2040, or 3700
Mathematics Teaching	

COURSE LIST FOR UTAH INSTITUTIONS: SECONDARY MATHEMATICS FOR SPECIAL EDUCATORS

UMEP Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & Math 1060
Calculus I	Math 4910A
Foundations of Algebra or Algebra for Secondary	Math 3010
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 3110
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Stat 1040
Mathematics Teaching	

U of U Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & 1060
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary	Math 4030
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 3100
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Math 1040, 3070, or 5010
Mathematics Teaching	

USU Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & 1060
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary	Math 3010 or Math 4400
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 3110
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Stat 1040, Stat 3000, or Stat 4010
Mathematics Teaching	

UVU Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & 1060
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary	Math 3300
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 3100
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Math 1040 or 4000
Mathematics Teaching	

COURSE LIST FOR UTAH INSTITUTIONS: SECONDARY MATHEMATICS FOR SPECIAL EDUCATORS

Westminster Courses	Course #
College Algebra and Trigonometry or Precalculus	
Calculus I	Math 201
Foundations of Algebra or Algebra for Secondary	Math 312
Mathematics Teaching	
Euclidian/Non-Euclidian Geometry or	Math 314
Foundations of Geometry	
Probability & Statistics or Statistics for Secondary	Math 150 or 310
Mathematics Teaching	

WSU Courses	Course #
College Algebra and Trigonometry or Precalculus	Math 1050 & 1060 or MATH 1080
Calculus I	Math 1210
Foundations of Algebra or Algebra for Secondary Mathematics Teaching	Math 3110 Foundations of Algebra, or Math 4110 Modern Algebra, or MTHE 4110, Algebra from a Teaching Perspective (prerequisite is Math 3110)
Euclidian/Non-Euclidian Geometry or Foundations of Geometry Probability & Statistics or Statistics for Secondary Mathematics Teaching	Math 3120 Foundations of Euclidean and Non- Euclidean Geometry (prerequisite is MTHE 2120) Math 3410 Probability and Statistics I, or MTHE 3060 Probability and Statistics from a Teaching Perspective (prerequisite is Math 1210)