Application for the Utah State Office of Education Mathematics for Special Educators

This endorsement may be attached to an Educator License with a Special Education area of concentration. A person with an Educator License who completes the requirements for the Mathematics Endorsement for Special Educators will receive an endorsement allowing them to teach mathematics courses through Secondary III.

Applicant Information

Name_____ Date application submitted _____

CACTUS ID (preferred) _____or SSN _____

District_____ School _____

Major _____ Minor _____

Home Address _____

Home Phone _____ Work Phone _____ Email _____

There are two ways to earn the Mathematics Endorsement for Special Educators

1. University or college coursework with grades C or better in all required courses
2. Demonstrated competency through National Board Certification

Instructions for Completing the Application

1. For university courses, attach official transcripts (internet transcripts are not acceptable), with the courses highlighted
2. Print the Mathematics Endorsement Checklist and check completed coursework.
3. Send the highlighted transcript and completed checklist with a $45 processing fee to:

For completed endorsements:

Utah State Office of Education
Attn: Janet Strong
Educator Quality & Licensing
250 East 500 South
P.O. Box 144200
Salt Lake City, UT 84114-4200

For 2-year State Approved Endorsement Program (SAEP-fee paid by district or charter school):

Utah State Office of Education
Attn: Stephanie Ferris
Educator Quality & Licensing
250 East 500 South
P.O. Box 144200
Salt Lake City, UT 84114-4200

Please read the Frequently Asked Questions document on the website for answers to other questions. For specific questions relating to mathematics endorsements contact Diana Suddreth, Secondary Mathematics Specialist, diana.suddreth@schools.utah.gov, (801)538-7794.

Put a check next to the course that appears on your transcript. **Complete the boxes only if "Other" is checked.**

Prerequisites

1. College Algebra & Trigonometry OR Precalculus

____BYU – Math 110 & 111
____SUU – Math 1050 & 1060
____U of U – Math 1050 & 1060
____USU – Math 1050 & 1060
____UVU – Math 1050 & 1060
____WSU – Math 1050 & 1060
____*Other-Complete the box at the right*

Name of course _____
Date completed_____ # Hours_____
University _____

2. Calculus I

____BYU – Math 112
____Dixie-Math 1210
____SUU – Math 1210
____UMEP – Math 4910A
____U of U – Math 1210
____USU – Math 1210
____UVU – Math 1210
____Westminster – Math 201
____WSU – Math 1210
____*Other-Complete the box at the right*

Name of course _____
Date completed_____ # Hours_____
University _____

3. Foundations of Algebra

____BYU – Math 290 or 371
____Dixie-Math 4000
____SUU – Math 3120
____UMEP – Math 4310
____U of U – Math 4030
____USU – Math 4310
____UVU – Math 3300
____Westminster – Math 312
____WSU – Math 2110, 3110, 4110
____*Other-Complete the box at the right*

Name of course _____
Date completed_____ # Hours_____
University _____

4. Euclidian & Non-Euclidian Geometry (Foundations)

____BYU – Math or MathEd 362
____Dixie-Math 3100
____SUU – Math 3130
____UMEP – Math 3110
____U of U – Math 3100
____USU – Math 3110
____UVU – Math 3100
____Westminster – Math 314
____WSU – Math 3120
____*Other-Complete the box at the right*

Name of course _____
Date completed_____ # Hours_____
University _____

Put a check next to the course that appears on your transcript. Complete the boxes only if "Other" is checked.

5. Probability & Statistics

____BYU – Stat 121 or 301
____Dixie-Math 1040, Stat 2040 or Math 3400
____SUU – Math 1040, 2040, or 3700
____UMEP – Math 5710
____U of U – Math 1040, 3070, or 5010
____USU – Math 1040 or 5710
____UVU – Math 1040 or 4000
____Westminster – Math 150 or 310
____WSU – Math 1040, 2410, or 3410
____*Other-Complete the box at the right*

Name of course _____
Date completed_____ # Hours_____
University _____

6. Praxis II Test *(ETS.org)*

____ 0061 or 0069

Date Taken _____
Score _____

A Special Education Mathematics endorsement grants authorization and highly qualified status to teach all secondary mathematics core courses.