Application for the Utah State Office of Education
Mathematics Level 3

This endorsement may be attached to an Educator License with an Elementary, Secondary, or Special Education area of concentration. A person with an Educator License who completes the requirements for the Mathematics Endorsement Level 3 will receive an endorsement allowing them to teach mathematics courses through Secondary III, but not Secondary IIIH.

Applicant Information

Name_____Date application submitted _____

CACTUS ID_____Email_____

Home Address: Street_____

City_____State_____Zip Code_____

Home Phone_____Work Phone_____

District_____School _____

Major_____Minor _____

There are two ways to earn the Mathematics Endorsement Level 3

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

Check One: ____ This is an application for a Mathematics Endorsement – Fee $25.00

____ This is an application for a State Approved Endorsement Plan (SAEP) for the Mathematics Endorsement – Fee $35.00

____ This is an application for ARL or Out of State Licensure- NO ADDITIONAL FEE NECESSARY

Instructions for Completing the Application

1. Print and complete the Mathematics Endorsement Application.
2. The processing fee for each application is $25.00 for endorsement and $35.00 for SAEP.
   - For the SAEP application – the fee is to be paid by the district or charter school.
3. Attach original transcript(s) (internet transcripts are not acceptable) with the relevant courses highlighted.
4. Send
   - Completed application,
   - Highlighted original transcripts, and
   - Processing fee, to:

Utah State Office of Education
Attn: Teaching & Learning -
Endorsements 250 East 500 South
P.O. Box 144200
Salt Lake City, UT 84114-4200

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

1. College Algebra

____BYU – Math 110
____DSU – Math 1050
____SUU – Math 1050
____UMEP – Math 1050
____U of U – Math 1050
____USU – Math 1050
____UVU – Math 1050
____Westminster – Math 141
____WSU – Math 1050
____*Other-Complete the box at the right*

Name of course ___
_____ Date completed_____
Hours_____
University _____

2. Trigonometry

____BYU – Math 111
____DSU – Math 1060
____SUU – Math 1060
____UMEP – Math 1060
____U of U – Math 1060
____USU – Math 1060
____UVU – Math 1060
____Westminster – Math 142
____WSU – Math 1060
____*Other-Complete the box at the right*

Name of course ___
_____ Date completed_____
Hours_____
University _____

3. Calculus I

____BYU – Math 112
____DSU – 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 _____

4. Calculus II

____BYU – Math 113
____DSU – Math 1220
____SUU – Math 1220
____UMEP – Math 4910B
____U of U – Math 1220
____USU – Math 1220
____UVU – Math 1220
____Westminster – Math 202
____WSU – Math 1220
____*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 (Calculus pre-requisite) **

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

Name of course ___
_____ Date completed_____
Hours_____
University _____

** Introductory Statistics Courses Are Not Acceptable**

6. Linear Algebra

____BYU – Math 313
____DSU – Math 2270
____SUU – Math 2270
____UMEP – Math 4910LD
____U of U – Math 2270
____USU – Math 2270 or Math 2250
____UVU – Math 2270
____Westminster – Math 211
____WSU – Math 2270
____*Other-Complete the box at the right*

Name of course ___
_____ Date completed_____
Hours_____
University _____

7. Foundations of Algebra or Algebraic Structures

____BYU – Math 290 or 371
____DSU – 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 or 3110 or 4110
____*Other-Complete the box at the right*

Name of course ___
_____ Date completed_____
Hours_____
University _____

8. Euclidian & Non-Euclidian Geometry (Foundations)

____BYU – Math 362 or MathEd 362
____DSU – 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.

9. Methods of Teaching Secondary Mathematics

____BYU – MathEd 377 & MathEd 378
____DSU – Math 4500
____SUU – Math 4900
____UMEP – Math 4500 or 6500
____U of U – Math 4090
____USU – Math 4500 or 6500
____UVU – Math 3010 & Math 3020
____Westminster – EDUC 387
____WSU – Math 3010
____*Other-Complete the box at the right*

Name of course ___
_____ Date completed_____
Hours_____
University _____

10. Praxis Test

_____5161

Date Taken _____
Score _____

If you took and passed a mathematics Praxis II test prior to 9/1/2013, please review the Praxis Test Chart here: http://schools.utah.gov/cert/No-Child-Left-Behind.aspx **to determine if your test was previously accepted in Utah.**

A Mathematics Endorsement Level 3 grants authorization and highly qualified status to teach the following classes:

7th Grade Mathematics, 8th Grade Mathematics, Algebra, Geometry, Algebra 2, Mathematics of Personal Finance, College Prep Math, Modern Mathematics, Mathematical Decision Making for Life, Secondary I, Secondary I Honors, Secondary II, and Secondary II Honors, Secondary III

Please read the Frequently Asked Questions document at:
http://schools.utah.gov/CURR/mathsec/Endorsements.aspx for answers to other questions.

For specific questions relating to mathematics endorsements contact Joleigh Honey, Secondary Mathematics Specialist at: joleigh.honey@schools.utah.gov