

How Do I Obtain the Endorsement?

1. Complete university coursework in each of the required areas.
 2. Send
 - A. your list of classes completed by:
 1. Instructor
 2. Class title
 3. Date of class
 - B. your university transcript(s) (photocopies or internet transcripts are **not** acceptable) with the relevant content courses highlighted
 - C. the completed application which can be downloaded at <https://www.schools.utah.gov/File/83fb1653-869a-436c-8bc5-c6fe22c0332a> (approval will be posted to CACTUS.)
- To:
- CITES
Attn: Alena Allred
149 MCKB
Provo, UT 84602
3. We will verify the information, write a letter confirming the completion of the required classes, and submit all documentation to the BYU Education Student Services Offices who will send it to the State.

Upon successful completion of the UEME coursework, participants are eligible to apply for the Utah Elementary Mathematics Endorsement.

COSTS

For partnership district schools

*\$900.00 tuition for six classes (compared to \$331 per credit hour in graduate school).

*Some Partnership districts have opted to pay the full tuition costs, while others may provide partial or no financial support.

*\$129.00 posting fee per class, paid by the student.

*Textbooks (approximately \$50.00 - \$100.00 per semester)



CITES

Coursework for Utah Elementary Mathematics License Endorsement

149 MCKB
Provo, UT 84602

Phone: 801.422.4646

Fax: 801.422.0199

E-mail: cites@byu.edu

Website: <http://education.byu.edu/cites>

CENTER FOR THE IMPROVEMENT OF TEACHER EDUCATION AND SCHOOLING

BYU-Public School Partnership

UTAH ELEMENTARY (K-6) MATHEMATICS ENDORSEMENT (UEME)



University Coursework for Utah
Elementary Mathematics License
Endorsement

Cohort 7
Fall 2020—Spring 2022

BYU-Public School Partnership
149 MCKB
Provo, UT 84602
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BYU-Public School Partnership

UTAH ELEMENTARY
MATHEMATICS ENDORSEMENT

(UEME)

Fall 2020 — Spring 2022
Cohort 7

These BYU Continuing Education courses
fulfill the requirements for the Utah
Elementary Mathematics Endorsement

Fall 2020
Algebraic Reasoning
3 credits

Winter 2021
Geometry and Measurement
3 credits

Spring 2021
Assessment and Intervention
3 credits

Fall 2021
Numbers and Operations
3 credits

Winter 2022
Data Analysis and Problem Solving
3 credits

Spring 2022
*Rational Numbers and Proportional
Reasoning*
3 credits

ATTENDANCE POLICY

This policy is formulated on the fact that missing one class of the Mathematics Endorsement is equal to missing three classes of a regular course. We recognize that teachers may have to miss one class due to parent-teacher conferences but that will be counted as one missed class. Participants are expected to attend classes that may be held during spring break or other school breaks.

The following is the attendance policy for all classes of the Mathematics Endorsement offered through CITES.

Two missed classes, excused or unexcused—loss of a full grade (from A to B, for example).

Three missed classes, excused or unexcused —no credit for the class.

Missing one hour of class time, excused or unexcused (either by coming late or leaving early), will count as a missed class.

Exceptions to this policy may be considered through a written request to Dr. Barry Graff, CITES Professional Development Director.

CLASS INFORMATION

Location is determined by the instructor and
Classes are held at Lehi Elementary
765 N Center, Lehi, Utah 84043 OR Mountain
View High School 665 Center St, Orem, UT
84057.

Classes are held on Tuesday evenings from
4:30—7:30.

FOR MORE INFORMATION PLEASE

CONTACT:

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Alena Allred
CITES
801-422-4646
alena_allred@byu.edu