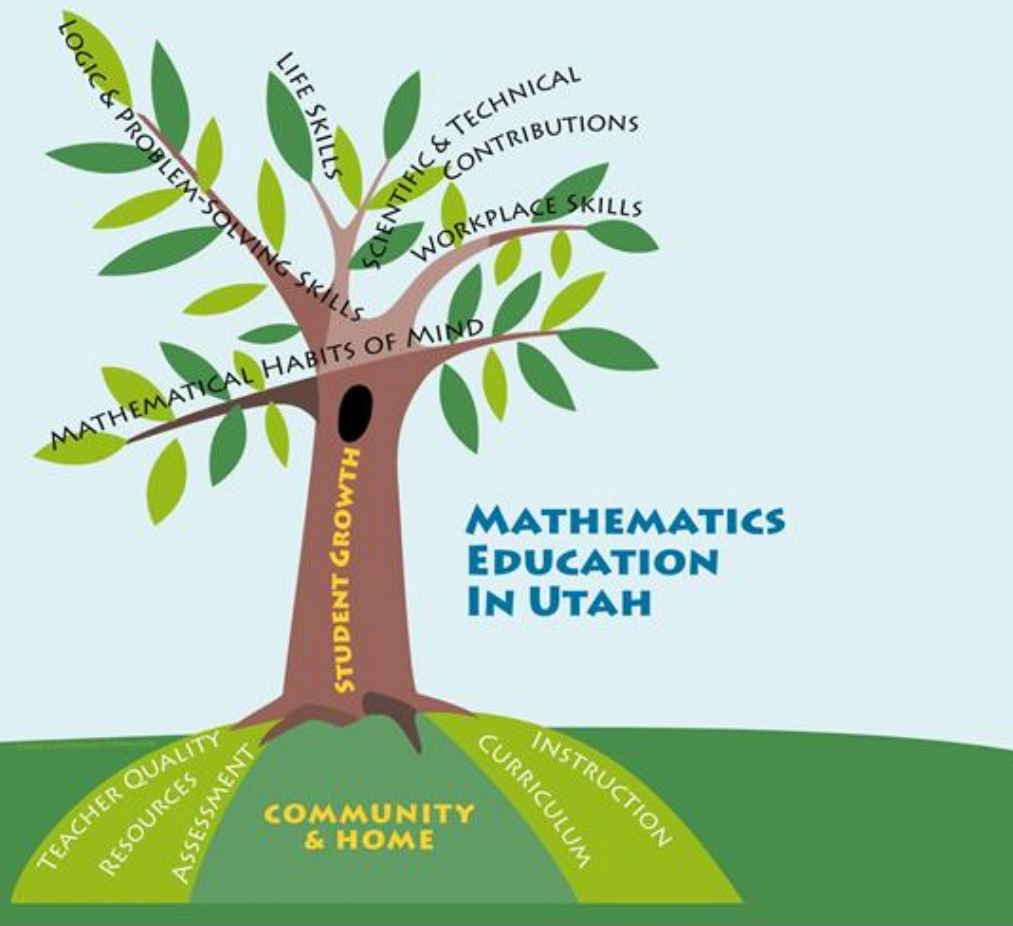


SMECC–January 2014

Welcome to our Adobe Room



The mission of mathematics education in Utah is to promote student growth and learning in mathematics in order to prepare students to thrive and contribute in the global economy of the 21st Century.

Formative Assessment

»» Julie Quinn & Todd Vawdrey

Summative SAGE

»» Jennie DeFriez & Nolan Fawcett


Quality Interventions

» Logan
Washington
Canyons

PAEMST

»» Nominate elementary teachers
now!

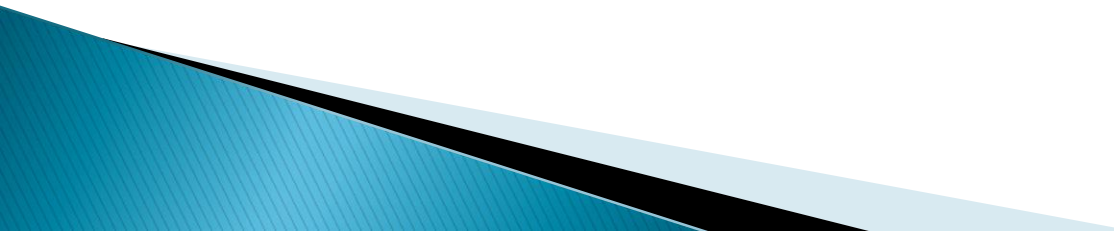
Core Academy

- ▶ Level 1: Basic Essentials of the Elementary Utah Core Standards in Mathematics Core (K–6)
 - ▶ Level 2: Mathematical Understanding for the (Specific) Grade
 - ▶ Number and Operations in Elementary Mathematics
 - ▶ All Things Rational (6–9)
 - ▶ Statistics is Fundamental (7–11)
 - ▶ Assessment (7–12)
- 

Legislation to Watch



SB 107–Urquhart

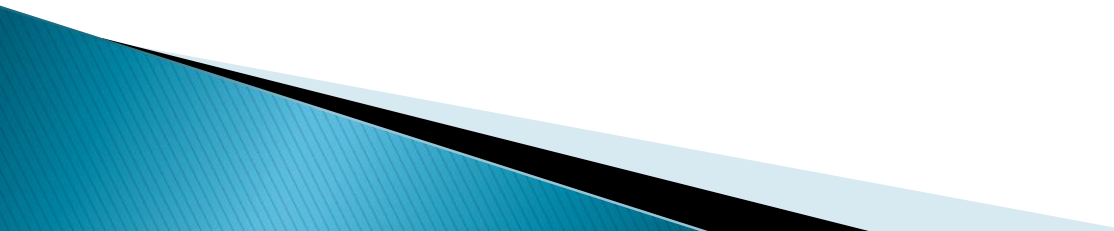
- ▶ This bill provides for math instruction in public schools
 - ▶ \$5,000,000
 - ▶ One or more technology providers to provide an interactive web-based program for math literacy and assessment for students in grades K–6.
- 

HB 1 – Last

- ▶ Public Education Base Budget
 - USTAR \$6.2 million
 - Math Teacher Training
\$500,000 (MfA)

Healthy STEM 5K

Save the Date

- ▶ Saturday, May 31
 - ▶ University of Utah
(tentative)
- 

Next Meeting

- ▶ March 25
- ▶ Living Planet
Aquarium

Tentative

