MENAGERIES OF MATHEMATICS: Strategies for Middle School Classrooms with Diverse Learners

If your classroom is a collection of students with widely varying sets of skills, experiences, and challenges, you need a well-stocked toolbox of strategies.

Come refine old tools and build new ones to help make mathematics accessible to all.

"I feel like
everything we did in
this workshop was
this workshop was
valuable. I'm going
to apply all of it in
to apply all of it in
to apply all of it in
year."

2016 participant



Topics include:

- Operating within Utah Multi-tiered Systems of Support (UMTSS)
- Implementing Standards for Mathematical Practice
- Differentiating tasks such as Tilted Squares and Equation Solving
- Utilizing evidence-based instructional practices
- Practices for orchestrating math discussions

When: May 6 and 20, 2017 8:30 a.m. to 12:30 p.m.

Where: Salt Lake Center for Science Education (SLCSE), Room 1028

1400 Goodwin Avenue (~1100 North), Salt Lake City, Utah

Taught by: Diane Crim, math teacher at SLCSE

Vivian Shell, math teacher at SLCSE

Dr. Linda Sorensen, Urban Institute for Teacher Education instructor

Credit: 0.5 AOEC credit or 9 license renewal points

Cost: \$50.00

Sponsored by: Department of Special Education and Urban Institute for Teacher

Education (UITE) in the College of Education, University of Utah

Registration opens March 20, 2017. Registration Link
Registration deadline: May 1, 2017 — Maximum: 30 participants
For questions, please contact Kristen Lindsay, 801-581-7158,
kristen.lindsay@utah.edu

