

MATHEMATICS LEADERSHIP & COACHING NETWORK



Where:

Multnomah ESD
11611 NE Ainsworth Circle
Portland, Oregon 97220

When:

October 5, 2018

8:30 am—11:00 am

December 7, 2018

8:30 am—11:00 am

January 17, 2019

Robert Kaplinsky Workshop

8:30 am—11:30 am 1 hour lunch break

12:30 pm—3:30 pm

April 5, 2019

8:30 am—11:00 am

Who Should Attend:

Instructional Coaches
TOSA's
Intervention Specialists
Mathematics Leaders

Facilitators:

- Roxanne Malter
rmalter@mesd.k12.or.us
503 257-1772
- Jackie Cooke
jcooke@mesd.k12.or.us
503 257-1702

PDU Certificates Provided

Registration is required

Purpose:

- Provide networking and professional support for instructional coaches, intervention specialists, and mathematics leaders
- Provide the opportunity to review research-based instructional strategies and best coaching practices
- Provide discussion time around hot topics in mathematics education, professional development tips, and Common Core resources

Come enjoy networking opportunities with others who have common work responsibilities or leadership roles focused on improvement in mathematics education!

Overview of meeting topics

(detailed agendas are sent prior to each meeting):

- ◇ **October 5:** Topic:
 - Mathematical Agency and Identity
 - *Routines for Reasoning*
 - ~Chapter 1-3, pages 150-158
 - ~ Model a routine
 - ~ Model a reflection strategy
- ◇ **December 7:** Topic:
 - Access and Engagement
 - *Routines for Reasoning*
 - ~ Chapters 4 and 5
 - ~ Model a routine
- ◇ **January 17:** Robert Kaplinsky: *The Four Steps to Create a Classroom Where Students Are Excited to Learn Mathematics* ([click here for flyer](#))
 - This event is available at no cost
 - Early registration is available now
- ◇ **April 5:** Topic:
 - Equity and Success for All
 - *Routines for Reasoning*

Dates	
October 5, 2018	Register
December 7, 2018	Register
January 17, 2019	Register
April 5, 2019	Register