



WAYNE - FINGER LAKES

Board of Cooperative Educational Services



Directions to
W-FL BOCES
in Newark

*in conjunction with the Center for
Professional Development and
Education Reform*



WARNER
SCHOOL OF EDUCATION
UNIVERSITY of ROCHESTER

Dates:

October 24, 2019
December 5, 2019
January 15, 2020
March 3, 2020
May 20, 2020

Time:

8:00 AM -- 2:30 PM
Morning beverages and
lunch provided.

Location:

Board of Education Room
Early Childhood School
Victor CSD Campus, 953 High St.
Victor, NY

Cost:

\$900 per person
OR \$2500 per team of 3-4 plus
\$625 for ea. addl. team member for
W-FL BOCES Districts who
purchase the CORE
-- OR --
\$1170 per person OR \$3250 per
team of 3-4 plus \$810 for ea. addl.
team mbr. for all other participants

Facilitators:

Math Education Outreach Team
Cindy Callard, Stephanie Martin,
Melissa Staloff, and Jennifer Kruger

Audience:

District teams of K-12 teachers,
teacher leaders, math coaches,
and administrators.

Category: Pedagogy and Content



Regional Mathematics Leadership Cadre

How do we use research to inform decisions in math education? What implications does research have on mathematics learning, instructional practices, and district initiatives?

The Center for Professional Development and Education Reform, in partnership with Wayne-Finger Lakes BOCES, is once again offering an opportunity for teachers, teacher leaders, math coaches, and administrators to come together to learn, share resources and ideas, and provide support to each other as we work to successfully implement high quality mathematics instruction for K-12 students. To embrace the shifts, challenges, and progress in mathematics education today, it is crucial that we, as a region, work in collaboration to best serve our school communities while staying at the forefront of the latest research. This year's Cadre will continue our commitment to bring research to practice to inform decisions in our mathematics classrooms. Additionally, Cadre will continue to be a vehicle for new and returning members to:

- explore important topics in mathematics education such as mathematical modeling, equity and discourse;
- collaborate with each other by sharing strategies and materials to support the implementation of high quality mathematics;
- engage in cross-grade level and cross-district collaboration;
- participate in experiences as learners in mathematics to develop new images of mathematics teaching and learning.
- come to a deeper understanding of the mathematics within the Common Core Learning Standards and prepare for the Next Generation Learning Standards as we explore the implications on teaching, learning and assessment;
- stay up to date with the latest information from the field at regional, state and national levels, tapping into regional and national expertise;

Join us for an opportunity to network with others in our region, to share our successes and ideas for improvement, and to share our experiences as we work to improve mathematics instruction for all.

Registration is now live through Wayne-Finger Lakes BOCES

MyLearningPlan Catalog

Please visit the following link to reserve your seat:

<https://www.mylearningplan.com/WebReg/ActivityProfile.asp?I=3218392&D=18662>

Register by: October 18, 2018

Your registration will NOT be complete until you gain your district level approval using the official enrollment form. Please print out the enrollment form and obtain your administrator's signature and FAX the form to 315-332-2117 OR e-mail to johora@wflboces.org. If you need to cancel your registration, please notify Jacqui O'Hora @ 315-332-7329 or johora@wflboces.org.