Supporting High Quality Implementation: Connected Mathematics Project – Grades 7-8

Do not miss this opportunity to engage with other users of the Connected Mathematics Project Series!

Date: Thursday, September 12, 2019

Thursday, October 3, 2019 Wednesday, January 15, 2020 Wednesday, April 29, 2020

Location: Clinton County RESA

1013 Old US-27 St. Johns, MI 48879

Time: 8:30 AM – 3:30PM

Presenter: Kathy Dole, Connected Mathematics

Project Facilitator

Audience: Mathematics Teachers of Grades 7

and 8 who use the Connected Mathematics Project as their main

resource.

Cost: \$400 per participating building

(Grades 6-8) inside the Mid-Michigan

MiSTEM Region.

\$450 per building (Grades 6-8) outside the Mid-Michigan MiSTEM Region.

To avoid a \$25 late fee, register by 9/2/19

Credit: SCECHs pending MDE approval

Registration: Registration deadline 9/11/19.

Go to <u>ccresa.org</u> or <u>sresd.org</u>. Click on "Events/PD" and follow

registration directions.

Questions: Jennifer Beagle

jbeagle@ccresa.org 989-224-6831 x2327 Participants are invited to engage in four sessions of the professional learning led by Kathy Dole, a highly skilled and well-respected Connected Mathematics Project facilitator.

You will have the opportunity to dig into grade specific units and pedagogy while networking with colleagues from around the state who also use the Connected Mathematics Project as their main resource.

Participants will attend a total four sessions per grade level.

Session 1: All grades will meet together to network and discuss successes and challenges regarding implementation, as well as probing into the pedagogical intent behind the series. Questions such as What does it mean to "understand" mathematics? In addition, examining the importance of questioning, grouping of students, and the instructional model will be explored.

<u>Session 2-4</u>: Will be broken into separate sessions for grade 6, with grades 7 and 8 combining. Topics such as how the progression of mathematics topics evolve and pacing and connections within the series will be addressed.

Each grade level will explore units of instruction pertinent to the respective grade levels and plan instruction in each session.

