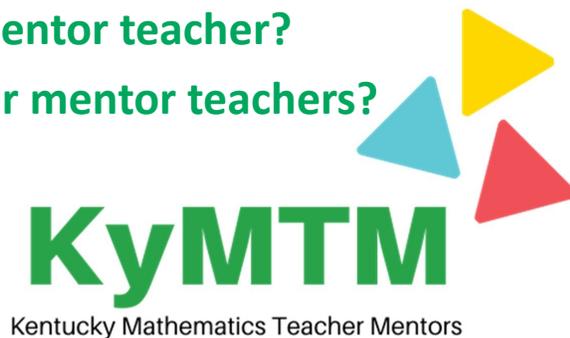


Would you like to be a more effective mentor teacher?

Would you like to learn with a group of other mentor teachers?

“What I loved about this experience is that it helped refine my focus so that I worked with my PT on a few of the most important aspects of teaching math.”
- Stacey, Spring 21 Cohort



Now Accepting Applications for Spring 2022

Complete the application at <http://kcm.nku.edu/kymtm/> by December 3, 2021 to apply.

Questions?

Contact Sarah Kasten (kastens1@nku.edu) or Bethany Noblitt (noblittb@nku.edu)

About the Program

Participants will complete a sequence of modules and attend study group meetings to discuss educative mentoring, engage with other mentor teachers and reflect on teaching practices. Research-based mathematics teaching practices will be explored with prospective teachers by working through a series of activities, including co-planning, collecting data and debriefing with the prospective teacher. Finally, student work will be analyzed with the prospective teacher.

Earn a \$1000 Stipend

Participants can earn a stipend for full participation in the program. This includes completing all module assignments and attending all study group meetings. In addition to the stipend participants will receive a free membership to the National Council of Teachers of Mathematics.

Important Dates

<u>Module</u>	<u>Assignments Due*</u>	<u>Study Group Meeting</u>
1. Educative Mentoring	Sunday, Jan. 2	Wednesday, Jan. 5, 7—8:30 pm
2. Effective Mathematics Teaching Practices	Sunday, Jan. 30	Wednesday, Feb. 2, 7—8:30 pm
3. Educative Co-Planning and Debriefing (Cycle 1)	Sunday, Feb. 27	Wednesday, Mar. 2, 7—8:30 pm
4. Educative Co-Planning and Debriefing (Cycle 2)	Sunday, Apr. 3	Wednesday, Apr. 6, 7—8:30 pm
5. Educative Analysis of Student Work	Sunday, May 1	Wednesday, May 4, 7—8:30 pm

*These dates will be modified for middle grades mentor teachers working with prospective teachers in the second half of the semester