

Jill Bue



Current Position:

7th Grade Math Teacher
Title 1 Lead Teacher
Roseville Area Middle School, Roseville Area Schools

Education:

- B.A. Mathematics, Luther College, 1998
- M.A. Education, Saint Mary's University, 2001

Goals as MCTM Region 4 Director:

Throughout my 28 year teaching career, I have attended MCTM's annual conferences and professional development opportunities to improve my practice and support my students' learning. My school community and I are stronger from participating in MCTM. I firmly believe in how participating in strong math professional development positively impacts student achievement. As Region 4 Director, I will work to improve access to these opportunities for teachers. My goal is to encourage membership and collaboration within and between our districts. We are better together and our students will benefit from our collective knowledge. I commit to listening and representing our members of Region 4 to address region-specific challenges.

Lindsay Samelian



Current Position:

Math Intervention

Education:

- BS in Elementary Education - University of Wisconsin - River Falls
- MA in Education - Hamline University

Goals as MCTM Region 4 Director:

My ultimate goal as an MCTM officer is to support math teachers in their growth as professionals. If elected, I plan to:

- provide opportunities to share ideas and collaborate with other math teachers in Region 4 and beyond. We learn a lot from one another.
- continue to study and research best mathematical teaching practices and promote a love of learning and teaching math.
- increase teacher confidence in instruction around different math topics, using knowledge and materials to provide a rich mathematical learning environment.
- help teachers understand and implement the new MN Math Standards.

Professional Affiliations:

- Minnesota Council of Teachers of Mathematics
- National Council of Teachers of Mathematics
- Fulbright Finland Association

Involvement with MCTM and Mathematics Education:

- Presenter at MCTM Spring Conference
- Presenter at Cognitively Guided Instruction (CGI) National Conference (Florida)
- CGI Facilitator for District and State Professional Development
- Region 11 Math and Science Teacher Academy Instructional Practices Facilitator
- CGI National Conference Planning Committee Member (Minnesota)
- Fulbright Distinguished Award in Teaching Research Grantee
- National Board Certified Teacher - Early Adolescence Mathematics

- promote the importance of quality math education to stakeholders and law makers.
- explore ways for teachers to receive a math endorsement for K-6 elementary license in Minnesota.

Professional Affiliations:

- Member of MCTM, Member of NCTM

Involvement with MCTM and Mathematics Education:

- Presenter at MCTM's Annual Conference,
- Member of the Teacher Advisory Board of Multiplicity Lab (Northwestern University),
- Facilitator of AFT's Thinking Math 3-5 Course,
- Member of K-12 MN Math Leaders