



DELAWARE COUNCIL OF
MATHEMATICS
LEADERS

A professional organization of leaders in mathematics education dedicated to providing opportunities to communicate and collaborate through the interchange of ideas in order to motivate a lifelong commitment to learning and leadership.

First Annual *Triple Crown Conference!*

May

18

8:00 am - 12:30 pm
Doors open at 7:45

Location: DSU Bank of America building

Conference Strands

- **A Jockey's Playbook** - Coaching for Student Success in Mathematics.
- **Racing for Your Personal Best Finish** - Supporting Student Understanding in Mathematics.
- **The Winner's Circle** - Strategies for Administrators to Bring Math to Life in Your Building.

Conference Details

REGISTER NOW:

<http://bit.ly/DCML2019-conference-registration>

\$25 Registration Fee includes continental breakfast

For New Members

The \$25.00 Registration Fee also includes a free annual DCML membership for the 2019-2020 year!

For Current Members

The \$25.00 Registration Fee extends your current membership by one year!



Delaware Council of
Mathematics Leaders



@delawaremath #demathchat

www.delawaremath.com



The DCML (Delaware Council of Mathematics Leaders) is the NCSM (National Council of Supervisors of Mathematics) affiliate of the Delaware Math Coalition (DMC).

Keynote Speaker: Jennifer Lempp

Jennifer Lempp is the author of *Math Workshop: Five Steps to Implementing Guided Math, Learning Stations, Reflection, and More*. Additionally, she is a Coordinator in the Office of School Support in Fairfax County Public Schools, Virginia. She has taught at both the elementary and middle school levels and served as math coach for six years.



In addition, Jennifer has facilitated professional development at the local, state, and national levels and is a Nationally Board Certified Teacher in Early Adolescence Mathematics. She is currently enrolled in an educational leadership doctoral program at the University of Virginia. Jennifer is a mother of three children: Mason, Claire, and Sophia. She enjoys biking, hiking, and kayaking with them and her husband on the weekends. Lempp is an author of Into Math K–5.



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Featured Session Speaker



Dr. Horneland has worked in the field of education for over ten years as an elementary school teacher, preservice teacher supervisor, and teacher educator.

She received a Ph.D. from the University of South Florida in Curriculum and Instruction in Elementary Education with a cognate in Mathematics. Her passion and research experience is mathematics education and its integration with culturally responsive teaching.

Currently, she works at Imagine Learning as a National Math Expert.

