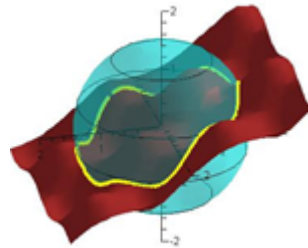




INTERSECTION POINTS

The Newsletter of the Research
Council on Mathematics Learning



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The Research Council on Mathematics Learning seeks to stimulate, generate, coordinate, and disseminate research efforts designed to understand and/or influence factors that affect mathematics learning.

Visit us on the Web at: www.rcml-math.org

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Conference Information



RCML 2019

Leading and Learning: Mathematics Made Accessible for All

The 46th Annual Conference of the Research Council on Mathematics Learning (RCML) will be held in Charlotte, North Carolina, February 28 – March 2, 2019 at the Hilton Charlotte University Place.

The purpose of the conference is to share current research in mathematics education. The conference planning committee encourages proposals of completed research studies and works-in-progress. This is an excellent conference for faculty and advanced graduate students to report finished findings, share their evolving research and receive constructive comments on preliminary framings/findings.

Charlotte is a major city and commercial hub in North Carolina. Its modern city center (Uptown) is home to the Levine Museum of the New South, which explores post-Civil War history in the South, and hands-on science displays at Discovery Place. Uptown is also known for the NASCAR Hall of Fame, which celebrates the sport of auto racing through interactive exhibits and films.

Conference Registration

Early bird regular conference registration price \$200;

Early bird student conference registration price \$150;

Guest registration price (for those who are not presenting or attending the conference sessions) \$150;

If registering after January 20 - price increases by \$50

If you are interested in presenting at this years RCML conference speaker proposals must be submitted by September 8, 2018. Click the "Speaker Proposal Form" to submit your speaker proposal:

Speaker Proposal Forms

Research Council on Mathematics Learning (RCML) 2019 Conference Proceedings Call for Papers

[Leading and Learning: Mathematics Made Accessible for All](#)

Submissions Due: October 31, 2018

RCML is now accepting papers for review for the RCML 2019 Conference Proceedings. Submissions are due on October 31, 2018. The RCML Conference Proceedings are double-blind peer reviewed. To submit your proceedings paper for review, submit both a blinded and an unblinded version of your paper to rcmlproceedings@gmail.com with "2019 proceedings submission" in the subject line. The author(s) should follow the proceedings format requirements, which may be accessed at <https://bit.ly/2LkTXBL>. We look forward to your submission. The review timeline for the proceedings are below:

Submissions due	10/31/2018
Blinded papers to reviewers	11/16/2018
Completion of Reviews	11/30/2018
Papers with reviewer comments returned to authors	12/20/2018
Paper with edits in the revise and resubmit category & needing additional reviews	12/28/2018
Paper with edits due back to editor	01/15/2019
All proceedings edited and in final form	02/20/2019

Important note: The conference registration deadline is **January 19, 2019**. Lead authors are required to register by the deadline for their accepted paper to appear in the conference proceedings.

Please direct any questions to Adrienne Sanogo and Jennifer Cribbs at rcmlproceedings@gmail.com.

[RCML Officers](#)