Research Council on Mathematics Learning

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.

Components Required
<u>Presenter Information</u>
    Name:
    Email:
    Affiliation:
    Position:
    Student? (Yes or No)
    Email:
    Phone Number:

(This information is required for each presenter included in the proposal.)

<u>Type of Presentation (Select All that Apply)</u>
- Paper – Research Brief (25 minutes)
- Paper – Presentation (50 minutes)
- Poster

<u>Will you be willing to present a poster if there is no space available in the spoken presentation slots?</u>
- Yes
- No

<u>Will you be submitting a proceedings paper?</u>
- Yes
- No

<u>Key Themes (Select 3 at the Most):</u>
- Elementary Grades Mathematics Content
- Secondary Grades Mathematics Content
- College Mathematics Content
- Mathematical Knowledge for Teaching
- K-12 Education
- Pre-Service Teacher Education
- In-Service Teacher Education
- Professional Development
- Curriculum
- Pedagogy
- Assessment
- Research Methodologies in Mathematics Education
- Policy & Reform
- Technology
- Access & Equity

- o STEAM
- o Informal Education
- o Social Contexts for Teaching & Learning
- o Affect (Beliefs, Attitudes, Efficacy)
- o Communities of Practice
- o Other: <Please Specify>

The proposal should contain the follow sections and not exceed 4 pages, single-spaced, 12 point font.

Title of Presentation
(no more than 10 words; 75 characters max including spaces)

Abstract
This will appear in the program as it is listed here.
(no more than 25 words; 185 characters max including spaces)

Objective/Purpose
Explain how your research efforts are designed to understand and/or influence factors that affect mathematics learning.
(no more than 250 words; 1500 characters max including spaces)

Background to Support the Argument/Analysis
Explain how your session encourages additional research/study.
(no more than 300 words; 1800 characters max including spaces)

Content of Presentation
Include how your presentation is timely/relevant and will be interesting to the audience.
no more than 400 words; 2400 characters max including spaces)

Issues for Discussion
Explain how your session promotes discussion and raises pertinent issues.
(no more than 300 words; 1800 characters max including spaces)

Limited References
(no more than 250 words; 1500 characters max including spaces)

Discuss: In what ways does this proposal address the mission of RCML?
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.
(no more than 250 words; 1500 characters max including spaces)