

INTERSECTION POINTS NEWSLETTER

of the Research Council on Mathematics Learning

2026

ANNUAL CONFERENCE

March 5-7, 2026

- Las Vegas, NV at the Alexis Park Resort
- [Call for Proposals](#) is live!
- Deadline for proposals is September 1, 2025
(Submission site will open July 28)

Theme

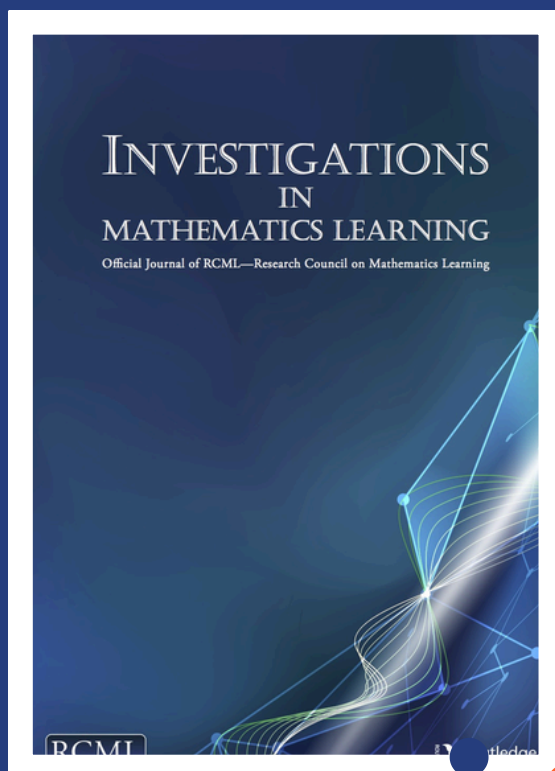
Mathematics Learning for a Changing
World: Bridging Research and Practice



REVIEWERS NEEDED FOR IML

Please consider volunteering as a reviewer for the RCML journal, *Investigations in Mathematics Learning* (IML). The Editorial Team is in particular need of individuals with expertise in secondary and post-secondary mathematics education, including but not limited to the learning of mathematical content areas (e.g., calculus, statistics/probability, abstract algebra). They additionally need reviewers with expertise in quantitative methods.

[Sign up today!](#)



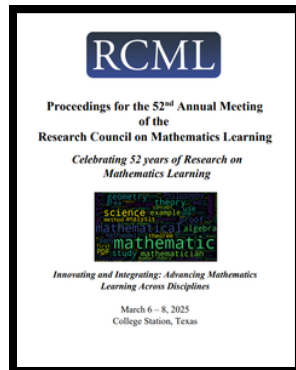
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RCML 2025 CONFERENCE PROCEEDINGS

available at the website



2026

Annual Conference Call for Proposals

Due: September 1

The 53rd Annual Conference of the Research Council on Mathematics Learning (RCML) will be held in Las Vegas, Nevada, at Alexis Park All-Suite Resort, on March 5-7, 2026.

Proposal Guidelines

- Types of sessions: research brief (25 minutes), presentation (50 minutes), poster
- Follow the speaker guidelines ([PDF](#)) for what needs to be included in the proposal

Submit by Sept. 1, 2025. See you in Vegas!!

GRADUATE CORNER

Publication Tips for Graduate Students Authors

- Start with shorter pieces (e.g., practice reflections, theoretical notes, commentaries) if you're new to publishing.
- Co-author with your advisor or mentor for added support and credibility.
- Look out for graduate student special issues or calls for early-career submissions—some journals explicitly support this.

Some peer-reviewed journals known for relatively quicker decision turnarounds

- **Investigations in Mathematics Learning (IML)** (2–3 months for initial decisions)
- **The Mathematics Enthusiast** (Often within 2–4 months)
- **Mathematics Teacher Educator (MTE)** (Great for graduate students involved in teacher preparation or curriculum design, 3–4 months)
- **Journal of Mathematics Education at Teachers College** (Designed to be accessible to students and teacher educators, reported 2–3 months for decisions)
- **For the Learning of Mathematics** (2–4 months (varies by submission type))