



Join the Mathematical Association of America and the American Mathematical Society for the [Joint Mathematics Meetings](#), the largest mathematics meeting in the world, **January 16-19, 2019 in Baltimore, MD**. At the meeting, meet fellow mathematicians and learn about innovative research including invited addresses, minicourses, short courses, panel sessions, workshops, paper sessions, posters, exhibits, and more.

The MAA is presenting a Contributed Paper Sessions on Ethnomathematics at the Joint Mathematics Meetings.

Ethnomathematics: Ideas and Innovations in the Classroom

Organizers:

Ximena Catepillan, Millersville University of Pennsylvania, ximena.catepillan@millersville.edu

Amy Shell-Gellasch, Eastern Michigan University, amy.sg@earthlink.net

Janet Beery, University of Redlands, Janet_Beery@redlands.edu

Antonia Cardwell, Millersville University of Pennsylvania, antonia.cardwell@millersville.edu

Description: Ethnomathematics, the study of mathematical aspects of the cultures of indigenous peoples, has been an active subject area for many decades. As more institutions strive to present multicultural offerings to their students, courses dedicated to or incorporating ethnomathematics are becoming more popular. This session features talks that present ideas for incorporating ethnomathematics into mathematics courses, ethnomathematics focused courses, ideas for undergraduate research in ethnomathematics, as well as new ethnomathematical research that can be brought into the classroom. Well tested ideas and innovations in ethnomathematics for its use in teaching are welcome.

Sponsor: History of Mathematics SIGMAA

Abstracts may be submitted electronically at

<http://jointmathematicsm meetings.org/meetings/abstracts/abstract.pl?type=jmm>

The deadline for submission of abstracts is Tuesday, September 25, 2018. Questions concerning the submission of abstracts should be addressed to abs-coord@ams.org

<http://jointmathematicsm meetings.org/jmm>