



The AMATYC Project SLOPE Research Fellows Program is an NSF-funded initiative within the American Mathematical Association of Two-Year Colleges (AMATYC) to encourage mathematics faculty members at associate degree granting institutions to engage in the Scholarship of Teaching and Learning (SoTL). SoTL is scholarly inquiry by faculty into questions about their teaching and their students' learning that is subjected to review and made public for others to build upon.

Project SLOPE Fellows will engage in professional development and be mentored by colleagues who have engaged in classroom research as they progress through all aspects of a SoTL project. Fellows will attend a summer workshop on SoTL in Portland, OR (June 13 - 15, 2019), and two consecutive AMATYC national conferences (November 14 – 17, 2019 in Milwaukee, WI and November 12 – 15, 2020 in Spokane, WA).

**Cost:** There is no fee for participation in the AMATYC Project SLOPE Project SLOPE Fellows Program itself. AMATYC Project SLOPE will provide Fellows travel funds for the 2019 summer workshop and 2019 AMATYC Conference and a \$1000 stipend paid across three installments across the program.

**Institutional Cost Sharing:** It is estimated that the total institutional commitment will be \$1800 in 2020 for conference registration and travel funds for the 2020 AMATYC Conference. Assurance of institutional support and eligibility are of critical importance in the acceptance process. Additional details about institutional funding commitments are available at <http://www.amatyc.org/?page=ProjectSlope>.

**Eligibility:** Mathematics faculty at two-year colleges and associate degree granting institutions are invited to apply for the AMATYC Project SLOPE Research Fellows Program. Fellows must maintain active AMATYC membership throughout the duration of the program and attend all Project SLOPE events. The program is open to US Residents. Six Project SLOPE Fellows will participate in the AMATYC Project SLOPE Research Fellows Program.

**To Apply:** The application period for the AMATYC Project SLOPE Research Fellows Program is October 1 – November 30, 2018. Materials are available October 1 at: <http://www.amatyc.org/?page=ProjectSlope>.

**Contact:** Questions and inquiries about the AMATYC Project SLOPE Research Fellows Program can be directed to PI Megan Breit-Goodwin at [Megan.Breit-Goodwin@anokaramsey.edu](mailto:Megan.Breit-Goodwin@anokaramsey.edu)

**Statement of Inclusion:** The American Mathematical Association of Two-Year Colleges (AMATYC) respects the contributions that all individuals can make within the organization, the profession and as mathematics students. AMATYC is committed to promoting equal opportunities in membership, appointment, employment, recruitment, scholarship, training and other professional practices for its members, the profession, and mathematics students without regard to age, color, creed, disability, economic or social status, ethnic origin, gender, marital status, national origin, political belief, race, religion, or sexual orientation.



AMATYC Project SLOPE (Scholarly Leaders Originating as Practicing Educators in Two-Year College Mathematics) is a collaboration between AMATYC, Anoka-Ramsey Community College, Florida International University, and Portland State University. Support for Project SLOPE is provided by the National Science Foundation, NSF-IUSE:EHR #1726891.