

Christina Eubanks-Turner

Associate Professor of Mathematics at Loyola Marymount University

Los Angeles, CA, US

Seaver College of Science and Engineering

Description

Contact:

Phone: 310.338.5107

Email: Christina.Eubanks-Turner@lmu.edu

Office: University Hall 2714

Dr. Eubanks-Turner's interests are in commutative algebra, graph theory, mathematics education, and broadening participation in the mathematical sciences. Dr. Eubanks-Turner received her Ph.D. and M.S. from the University of Nebraska-Lincoln in 2008 and 2004, respectively, and her B.S. degree from Xavier University of Louisiana in 2002. She joined the LMU faculty in 2013.

Industry Expertise

Education/Learning, Research

Topics

Mathematics, Commutative Algebra, Graph Theory, Mathematics Education, Broadening Participation in Mathematical Sciences

Affiliations

American Mathematical Society (AMS), Association for Women in Mathematics (AWM), Mathematical Association of America (MAA), National Association of Mathematics (NAM), National Council of Teachers of Mathematics (NCTM), Association of Mathematics Teacher Educators (AMTE)

Past Talks

Graphical Properties of the Bipartite Subgraph of $\text{Spec}(\mathbb{Z}[x])$

Special Session on Algebraic Structures over Commutative Rings, American Mathematical Society Fall Sectional Meeting

Prime Ideals in Quotients of Low-Dimensional Mixed Polynomial/Power Series Rings

The Consortium for Order in Algebra and Logic, University of Florida

Making Myself Useful...

Mathematics Education Seminar

Error Detection and Correction

Center for Undergraduate Research in Mathematics Spring Research Conference

Education

University of Nebraska-Lincoln

Ph.D. Mathematics

University of Nebraska-Lincoln

M.S. Mathematics

Xavier University of Louisiana

B.Sc. Mathematics

Accomplishments

LA/MS Section NExt Fellow

Named the LA/MS Section Next Fellow by the Mathematical Association of America.

Project NExT Fellow

Named the Project NExT Fellow by the Mathematical Association of America.

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