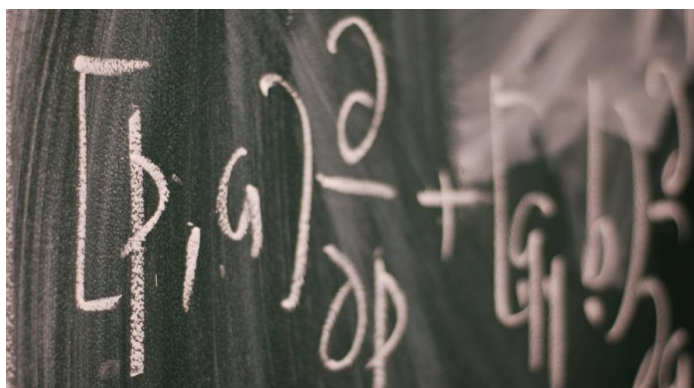# Q&A PANEL: APPLYING TO MATH GRADUATE SCHOOL

Problem Solving Seminar
Friday, December 10 at 1:00 PST
Department of Mathematics
California State University Fullerton

Zoom meeting room: 898 0346 2987

PANEL DETAILS

Thinking about applying to graduate school in math?
You probably have a lot of questions. How do you find the right schools to apply? What does the application process and experience look like? What is it like being in graduate school? In recent years, students from CSUF have obtained positions in graduate schools all around the country! Their recent experience with the process of applying to graduate schools (and beyond) could be a very useful tool in your personal mathematical journey. In this panel you will have the opportunity to get some answers from a wide group of recent graduates from the CSUF math department. Come and listen or bring your own pressing graduate school questions!

ABOUT THE SEMINAR

The CSUF Problem Solving Seminar traditionally engages our interested undergraduate students as they prepare for the William Lowell Putnam Competition. Besides the content similar to these programs, we are discussing problems from various journals, including The American Mathematical Monthly, Mathematics Magazine, the College Mathematical Journal, Gazeta matematică, or the Mathematical Gazette (London).

PANELISTS

Brian Becsi, Washington State University
Brian is in his first year at Washington State University. His research interests include topological data science and quantum computing.

Jasmine Camero, Emory University
Jasmine is a second year PhD student at Emory University. Her research interests include classical algebraic geometry.

Alexandro Luna, University of California, Irvine
Alexandro is a second year graduate student at UCI and is studying ergodic theory and dynamical systems.

Breanna McBean, University of Michigan
Breanna is a second year in the Genetics and Genomics PhD program at the University of Michigan. Her research focus is gene expression in triple-negative breast cancer.

Lulu Schoenfeld, University of California, Irvine
Lulu is in her first year PhD student at UCI and is currently studying for her qualifying exams. Her research interests include geometry and math education.

Isabel Serrano, University of California, Berkeley
Isabel a 4th year in the Computational Biology program at UC Berkeley. Her work studies the mutational signatures and evolutionary processes that lead to a diversity in aging.

Erica Ward, University of California, Irvine
Erica is a second year grad student in the Mathematical, Computational, and Systems Biology program at UCI. She uses dynamic community detection techniques to study the neural correlates of spatial navigation.

VENUE

The symposium will take place virtually via Zoom.

CONTACT

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