

LAT MATH

LATINX IN THE MATHEMATICAL SCIENCES CONFERENCE

March 3 - 5, 2022
UCLA Campus, Los Angeles

ORGANIZING COMMITTEE

Selenne Bañuelos (California State University, Channel Islands)
Rodrigo Bañuelos (Purdue University)
Pamela E. Harris (Williams College)
Anthony Várrily-Alvarado, Chair (Rice University)
Mariel Vázquez (University of California, Davis)

PLENARY SPEAKERS

Stephan Garcia (Pomona College)
Johnny Guzmán (Brown University)
Emilia Huerta-Sanchez (Brown University)
James Mendoza Álvarez (University of Texas at Arlington)
Omayra Ortega (Sonoma State University)
Hortensia Soto (Colorado State University)
Tatiana Toro (University of Washington)

A SPECIAL PUBLIC EVENT

A conversation with Dr. Richard A Tapia, mathematician and professor at Rice University. He is internationally known for his research in the computational and mathematical sciences and is a national leader in education and outreach.

OVERVIEW

On March 3-5, 2022, IPAM will host a conference showcasing the achievements of Latinx in the mathematical sciences. The goal of the conference is to encourage Latinx to pursue careers in the mathematical sciences, to promote the advancement of Latinx currently in the discipline, to showcase research being conducted by Latinx at the forefront of their fields, and, finally, to build a community around shared academic interests. This conference is sponsored by the Mathematical Sciences Institutes Diversity Initiative, with funding from the National Science Foundation Division of Mathematical Sciences.

CONFERENCE ACTIVITIES

This conference will include several career panels, plenary talks, scientific sessions, a special public event with Dr. Richard A. Tapia, pre-conference activities for undergraduate and graduate students, mentoring and networking activities, participation opportunities for high school students, a banquet, and much more!

REGISTRATION

Links to register and to apply for funding can be found on the web page listed below. Encouraging the careers of women and minority mathematicians and scientists is an important component of IPAM's mission, we welcome their applications.

www.ipam.ucla.edu/lat2022

