2022 Gulf States Math Alliance Conference

Friday, February 25, 2022
2:00 pm- 6:00 pm CST
Virtual Meeting

Dr. Juan C. Meza
Division Director of Mathematical Sciences, National Science Foundation
Recipient of 2008 Blackwell-Tapia Prize, SACNAS Distinguished Scientist Award, 2008 ACM Gordon Bell Award Fellow of the AAAS, AMS and SIAM
Served as Dean of Natural Sciences at the University of California, Merced.

PROGRAM
Keynote lecture, panel discussions, graduate school fair, information session on Bridge Program, summer program, REU opportunities, and faculty professional development workshop

TOPICS
Mentoring students in the mathematical sciences; Graduate school; Increasing participation from underrepresented and underserved groups; Fostering networking among faculty and students; DEI in mathematics; Critical transitions from Community College to 4-year university to graduate school.

ORGANIZING COMMITTEE
Roderick Holmes (chair, Texas Southern University, TX)
Jianzhong Su (co-chair, University of Texas at Arlington, TX)
Phylis Okwan (co-chair, Southern University and A&M, LA)
Theresa Martines (co-chair, University of Texas at Austin, TX)
Joan Evans (Texas Southern University, TX)
Yunjiao Wang (Texas Southern University, TX)
Cher Crockett (Texas Southern University, TX)
Matthew Beauregard (Stephen F. Austin State University, TX)
Rachid Belmasrour (Southern University at New Orleans, LA)
Katrina Cunningham (Southern University and A&M, LA)
Caixia Chen (Tougaloo College, MS)
Donald Cole (University of Mississippi, MS)
Meri Hughes (Mary Hardin-Baylor, TX)
Brandt Kronholm (University of Texas Rio Grande Valley, TX)
Michelle Lacey (Tulane University, LA)
Albertha Lawson (Southern University and A&M, LA)
Joe Omojola (Southern University at New Orleans, LA)
Josef Sifuentes (University of Texas Rio Grande Valley, TX)

CONTACT INFORMATION
Dr. J. Su & Dr. T. Aktosun, aktosun@uta.edu
UTA NSF BRIDGE-TO-MATH-DOCTORATE PROGRAM
https://fermat.uta.edu/bridge/
GS Math Alliance web page: http://www.math.tulane.edu/~gsmath

Sponsored by:
National Science Foundation (DMS-1620630)
Texas Southern University
University of Texas at Arlington