



Thursday, August 7



SAFE Credit Union Convention Center		7:00 AM					8:00 AM					9:00 AM					10:00 AM					11:00 AM					12:00 PM					1:00 PM					2:00 PM					3:00 PM					4:00 PM					5:00 PM					6:00 PM					7:00 PM					8:00 PM																																												
		0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50	0	10	20	30	40	50																																																		
		Registration & Information 7:30 AM-6:00 PM																																																																																																													
												AWM-MAA Etta Zuber Falconer Lecture (Feldman) 9:00 AM - 9:50 AM										MAA Invited Address (Malmskog) 10:00 AM - 10:50 AM										MAA Earle Raymond Hedrick Lecture I (Tao) 11:00 AM - 11:50 AM																				MAA Invited Address (Ardila-Mantilla) 1:00 PM - 1:50 PM										Christine Darden Lecture (Lott) 2:00 PM - 2:50 PM																				MAA Prize Session Journal Editors and Azarian Prize Reception 5:00 PM - 8:00 PM																													
												MAA Invited Paper Session Bridging Disciplines Through Data Science 8:00 AM - 10:50 AM																																																		MAA Invited Paper Session Advancing Justice through Research in Undergraduate Mathematics 2:30 PM - 5:50 PM																																																	
												MAA Invited Paper Session (aligned with the Chan-Stanek-Ross Lecture) Lotteries in Math and Society 8:00 AM - 11:00 AM																																								MAA Invited Paper Session The Institute on the History of Mathematics and its Use in Teaching: 30 Years of Impact on Education and Research 2:00 PM - 5:50 PM																				SIGMAA Business Meetings, Receptions, and Guest Lectures 6:30 PM - 8:00 PM																																							
												Contributed Paper Sessions 8:00 AM- 11:00 AM																																								Special Session: 10 Golden Years: Stories of Struggle and Success from the Gold'14 Project NEXT Cohort 1:00 PM - 5:50 PM																				SIGMAA Business Meetings, Receptions, and Guest Lectures 6:00 PM - 8:00 PM																																							
												Contributed Paper Sessions 8:00 AM- 11:00 AM																																								Contributed Paper Sessions 1:00 PM- 6:00 PM																				SIGMAA Business Meetings, Receptions, and Guest Lectures 6:30 PM - 8:00 PM																																							
												Contributed Paper Sessions 8:00 AM- 11:00 AM																																																		Section Officers Meeting 3:30 PM - 5:00 PM										Expanding Mathematical Futures Through Multimedia Storytelling + Reception 5:00 pm - 8:00 pm																																							
												Panel: Introduction to MathFest 8:00 AM - 9:00 AM																				Panel: Making VITAL Connections: The Role of Non-Tenure Track Faculty in Higher Education 9:30 AM - 10:50 AM																														Panel: Mental Health in the Mathematics Community: The Conversation Doesn't End 1:30 PM - 2:50 PM																				Panel: Exploring the MMA Initiative: A Holistic Approach to Assessing College Readiness 5:00 PM - 6:20 PM																													
												Panel: Leveraging Assessment and Placement Practices to Promote Equity 8:00 AM - 9:20 AM																				Panel: Navigating the Current Challenges Facing Academia as a Student or Faculty and How to Support Each Other 9:30 AM - 10:50 AM																														Panel: Creating Opportunities in Mathematics Education for Equity and Inclusion (COME IN): A Pilot Project for Changemakers 1:00 PM - 2:20 PM																				Panel: Uniting the Mathematical World through Fulbright Experiences 3:30 PM - 4:50 PM										Town Hall: Future Directions for Mathematics Education Research, Policy, and Practice 5:00 PM - 6:00 PM										Workshop: Future Directions for Mathematics Education Research, Policy, and Practice 6:00 PM - 7:00 PM									
																						Workshop: Engaging and Inspiring Students in the Mathematics Classroom by Teaching with Primary Source Projects 9:30 AM - 11:00 AM																																								Workshops 2:00 PM- 6:00 PM																																																	
												Minicourse: Evidence-based Practices for Effective Mentoring Relationships Part A: 8:00 AM - 9:50 AM																				Minicourse: Empowering Mathematics Mentorship: Personalized Undergraduate Research Experiences and Community Buildings Part A: 10:00 AM - 11:50 AM																														Minicourse: Teaching Probability and Statistics: Technology and Active Learning Approaches Part A: 2:00 PM - 3:50 PM										Minicourse: Jumpstarting Your Scholarship Part A: 4:00 PM - 5:50 PM																																							
												Minicourse: Integrating Cryptography into Undergraduate Math Courses Part A: 8:00 AM - 9:50 AM																				Minicourse: Teaching Mathematics Through Games Part A: 10:00 AM - 11:50 AM																														Minicourse: Navigating the AI Landscape: Practical and Ethical Integration in Mathematics Education Part A: 2:00 PM - 3:50 PM										Minicourse: Introduction to Process Oriented Guided Inquiry Learning (POGIL) for Math and Stats Courses Part A: 4:00 PM - 5:50 PM																																							
												Minicourse: Teaching Future Teachers Part A: 8:00 AM - 9:50 AM																																																		Minicourse: Math for Social Justice: Concrete Examples for the Classroom Part A: 2:00 PM - 3:50 PM										Minicourse: Implementing Alternative Grading Part A: 4:00 PM - 5:50 PM																																							
		Networking Space																																																																																																													
		Student Lounge Activities 8:00 AM - 5:00 PM																																																																																																													
												Poster Sessions: Outreach Poster Session & Projects Supported by NSF DUE 9:00 AM- 10:30 AM																				Poster Session: MAA Contributed Poster Session 10:45 AM - 12:00 PM																														Poster Session: MAA Contributed Poster Session 2:00 PM - 3:15 PM																				Estimation! 5:00 PM - 6:00 PM																													
		Exhibit Hall and MAA Pavilion 9:00 AM - 6:00 PM																																																																																																													
		Math Art at MathFest 9:00 AM-5:00 PM																																																																																																													
												MAA Pavilion - Events 10:00 AM - 12:00 PM																																																		MAA Pavilion - Events 1:00 PM - 4:00 PM																																																	

Friday, August 8

[illegible]

Saturday, August 9

[illegible]

Invited Address
Other Mathematical Session
Invited Paper Session
Contributed Paper Session
Poster Session
Minicourse
Panel Session
Workshop
K12 Student/Teacher Activity
Exhibit Hall
MAA Pavilion
Student Lounge
Registration
Social Events
Commercial Presentation