Wednesday, August 6

MAA MATHFEST 2025 | SACRAMENTO, CA

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
Meeting Room 9-10		MAA Congress Meeting 8:30 AM- 4:00 PM												
Ballroom A1-6											MAA President Retiring Address (Soto) 5:40 PM - 6:30 PM			
Meeting Room 3										Panel: Calculus without Prerequisites: The Implementation and Impacts of AB 1705 and Calculus Placement Changes in California 4:00 PM - 5:20 PM				
Ballroom B3-5									Math Jeopardy. Student Welcome Reception, Navigating MathFest Overview 3:30 PM-5:00 PM					
West Lobby (First Floor)								Registration & Information 2:00 PM-8:00 PM						
Ballroom B Prefunction Area (East Lobby)									Networking Fair 3:00 PM - 4:00 PM					
Meeting Room 8										Workshop: A Practical Guide for Incorporating Ethical Reasoning into Math Courses through Application Problems 3:30 PM - 4:50 PM				
Meeting Room 11									Problems from the American Mathematics Competitions 3:00 PM - 4:30 PM					
Exhibit Hall (Hall A - First Floor)													Exhibit Hall & Grand Opening Reception 6:30 PM - 8:30 PM	
Hall Hall - Art Installation Area													Math Art at MathFest! 6:30 PM - 8:30 PM	

Thursday, August 7

MAA MATHFEST 2025 | SACRAMENTO, CA

SAFE Credit Union / Convention Center: 7:00 AM – 8:00 PM

West Lobby (First Floor)
- Registration & Information, 7:30 AM-6:00 PM

Ballroom A1-6
- 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, 5:00 PM - 6:30 PM & Reception for the Azarian Awardees and Journal Editors, 6:30 PM - 8:00 PM

Meeting Room 11
- 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 Education, 2:30 PM - 5:50 PM
- SIGMAA MKT Business Meeting and Panel, 6:00 PM - 7:30 PM

Ballroom B2
- MAA Invited Paper Session (aligned with the Chan-Stanek-Ross Lecture): Lotteries in Math and Society, 8:30 AM - 10:50 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

Ballroom B3
- CPS: Advancing Data Science Education: Integrating Pedagogical Innovation with Ethical Practice, 8:00 AM- 9:55 AM
- NSF DUE Breakout Session: Developing Grant Proposals for NSF Division of Undergraduate Education, 10:30 am - 11:50 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 SPORTS Business Meeting and Guest Speaker, 6:30 PM - 8:00 PM

Ballroom A7-8
- CPS: Equity Minded Placement Practices and Strategies in Undergraduate Mathematics, 8:00 AM - 11:00 AM
- CPS: Onboarding, Mentoring, and Supporting Newly Hired Mathematics Instructors, 1:00 PM - 2:15 PM
- CPS: Cryptology in Undergraduate Education, 2:30 PM - 5:05 PM
- SIGMAA POM Guest Lecture, Reception, and Business Meeting, 6:00 PM - 8:00 PM

Meeting Room 2
- CPS: Building Undergraduate Research Programs as a New Faculty, 8:00 AM- 10:40 AM
- CPS: Data Science Examples for Enriching Introductory Math Courses, 1:00 PM - 2:35 PM
- Section Officers Meeting, 3:30 PM - 5:00 PM

Ballroom A9-10
- CPS: Strengthening the Mathematical and Statistical Preparation of Secondary Mathematics Teachers through the Mathematical Knowledge for Teaching, 8:00 AM - 10:15 AM
- CPS: Lessons Learned from Alternative Grading Implementations, 1:00 PM - 6:15 PM
- SIGMAA BIO Business Meeting and Guest Lecture, 7:00 PM - 8:30 PM

Meeting Room 8
- CPS: In the Real with Applications of Differential Equations for Learning, Part A, 8:00 AM - 10:55 AM
- CPS: Community-Responsive Activities for Math Circles, 1:00 PM - 5:55 PM
- SIGMAA MCST Business Meeting, 6:00 PM - 7:00 PM

Meeting Room 5
- CPS: Peer Support in College Mathematics, 8:00 AM - 10:35 AM
- CPS: Creating Connections in the Classroom: Mathematics Across the Disciplines, 2:00 PM - 6:15 PM

Ballroom B1
- 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
- AWM Panel: Mental Health in the Mathematics Community: The Conversation Doesn't End, 1:30 PM - 2:50 PM
- Expanding Mathematical Futures Through Multimedia Storytelling + Reception, 3:00 pm - 4:50 pm
- Panel: Exploring the MMA Initiative: A Holistic Approach to Assessing College Readiness, 5:00 PM - 6:20 PM

Meeting Room 3
- Workshop: We Integrate Differentials, Not Functions, 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
- Town Hall: Future Directions for Mathematics Education Research, Policy, and Practice, 2:30 PM - 3:20 PM
- Panel: Uniting the Mathematical World through Fulbright Experiences, 3:30 PM - 4:50 PM

Meeting Room 4
- Workshop: Reacting to the Past: Historical Roleplaying Games in Math Education, 8:00 AM - 9:20 AM
- Workshop: Engaging and Inspiring Students in the Mathematics Classroom by Teaching with Primary Source Projects, 9:30 AM - 10:50 AM
- Workshop: Game Theory: Activities Motivate Concepts, 1:00 PM - 2:20 PM
- Workshop: Geometry for the 21st Century, 2:30 PM - 3:50 PM
- Workshop: Shifting Precalculus and Calculus Instruction to Focus on the Development of Students' Mathematical Thinking, 4:00 PM - 5:20 PM
- SIGMAA QL Business Meeting, 5:45 PM - 6:45 PM

Ballroom B4
- 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: Implementing Alternative Grading, Part A: 4:00 PM - 5:50 PM

Ballroom B8
- 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

Ballroom B6
- Minicourse: Teaching Future Teachers, Part A: 8:00 AM - 9:50 AM
- SIGMAA IBL Business Meeting, 1:00 PM - 1:50 PM
- Minicourse: Math for Social Justice: Concrete Examples for the Classroom, Part A: 2:00 PM - 3:50 PM
- Minicourse: Jumpstarting Your Scholarship, Part A: 4:00 PM - 5:50 PM

Meeting Room 1
- Networking Space

Student Lounge (Meeting Room 9-10)
- Student Lounge - Sponsored by Sponsored by Transform Learning | Every Learner Everywhere
- Student Lounge Activity: Undergraduate Research Experience, 10:00 AM - 11:00 AM
- Student Lounge - Sponsored by Sponsored by Transform Learning | Every Learner Everywhere
- Student Lounge Activity: Bingo…with a Mathematical Twist, 3:30 PM - 4:30 PM
- Estimathon® - Sponsored by Jane Street, 5:00 PM - 6:00 PM

Exhibit Hall - Posters Area
- Poster Sessions: Outreach Poster Session & Projects Supported by NSF DUE, 9:00 AM- 10:30 AM
- Poster Session: MAA Contributed Poster Session, Part I, 10:45 AM - 12:00 PM
- Poster Session: Strategies for Enhancing Retention and Graduation Rates of Underrepresented Minorities in STEM, 2:00 PM - 3:15 PM

Exhibit Hall - Hall A (First Floor) *MAA Pavilion*
- Exhibit Hall and MAA Pavilion, 9:00 AM - 6:00 PM
- MAA Cornhole Competition, 10:00 AM - 11:30 PM
- Exhibit Hall and MAA Pavilion, 9:00 AM - 6:00 PM
- SPECTRA & MAA PRIDE Social, 1:00 PM - 2:00 PM
- Coffee Break! 2:00 PM - 2:30 PM
- Play Backgammon - 2:00 PM - 5:00 PM
- Committee on SIGMAA Reception - 2:30 PM - 3:30 PM
- MAA Cornhole Competition - 3:00 PM - 4:30 PM
- Lifetime Member Mixer - 4:00 PM - 5:30 PM

Hall Hall - Art Installation Area
- Math Art at MathFest!, 9:00 AM - 6:00 PM

Hyatt Regency Sacramento Hotel Capitol View Room - 15th Floor

A Celebration of Effective College Math Teaching, 8:00 PM - 10:00 PM

Friday, August 8

MAA MATHFEST 2025 | SACRAMENTO, CA

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
West Lobby (First Floor)	Registration & Information 7:30 AM-5:00 PM													
Ballroom A1-6				MAA Earle Raymond Hedrick Lecture II (Tao) 10:00 AM- 10:50 AM	MAA James R.C. Leitzel Lecture (Holm) 11:00 AM- 11:50 AM		MAA Invited Address (Tokieda) 1:00 PM- 1:50 PM	Student Activity (Chartier) 2:00 PM- 2:50 PM			Alder Awards 5:00 PM - 6:20 PM			
Ballroom B3		Special Session: Looking at Complex Analysis and Geometry through the Lenses of Research, History, and Pedagogy 8:00 AM - 11:35 AM					CPS: Redesigning Mathematics and Statistics Curricula in the Age of AI-Driven Computing 1:00 PM - 3:15 PM			Special Session: AMC/AIME/USAMO Editors' Favorite Problems 4:00 PM - 5:55 PM		AMC Director and Editors Meet & Greet 6:00 PM - 6:30 PM	SIGMAA TAHSM Business Meeting 6:30 PM - 8:00 PM	
Meeting Room 11		AWM-MAA Invited Paper Session aligned with the Falconer Lecture Mathematical Insights at Different Biological Scales 8:00 AM - 9:50 AM		MAA Invited Paper Session Combinatorics and Computers Part A: 10:00 AM - 11:55 AM				MAA Invited Paper Session Combinatorics and Computers Part B: 2:00 PM - 3:55 PM		Special Session: Notable Events in the Histories of the 29 Sections of the MAA 4:00 PM - 6:00 PM		SIGMAA HOM Business Meeting and Guest Lecture 6:15 PM - 7:45 PM		
Ballroom B2		MAA Invited Paper Session Philosophy of Mathematics: The View from Paradox 8:00 AM - 10:55 AM			The Curious Cube Live Recording - Sponsored by D.E. Shaw & Co. 11:15 AM - 12:00 PM			Special Session: Breaking Barriers: Honoring the Legacy of Elbert Frank Cox, the First African American PhD in Mathematics 2:00 PM - 6:25 PM						
Meeting Room 2		CPS: MAA Session on Applied Mathematical Solutions and Innovations in Business, Industry, and Government (BIG) 8:00 AM - 9:15 AM	Workshop: Teaching Compartmental Models for Mathematical Epidemiology and More 9:30 AM - 10:50 AM				CPS: Innovative Pathways: A Showcase of Early Career Research in Applied Mathematics 1:00 PM - 3:15 PM			CPS: Collaborative Partnerships for Equitable Mathematics Learning: Research and Practice 4:00 PM - 5:55 PM				
Ballroom A7-8		CPS: Inquiry-Based Learning 8:00 AM - 12:15 PM					Workshop:Design Tool for College Mathematics Instructor/TA Preparation Programs - Beta-Test 10:30 AM - 11:50 AM		CPS: MAA Section Activities – Innovative Programs and Initiatives 3:00 PM - 5:55 PM			SIGMAA EM Business Meeting and Guest Lecture 6:15 PM - 7:45 PM		
Ballroom A9-10		CPS: Integrating Current Events into Quantitative Literacy: Adapting Curriculum to Reflect Today's World 8:00 AM - 9:55 AM		Workshop: Flexagons – from the Basics to the Cutting Edge 10:30 AM - 11:50 AM			CPS: Research on Undergraduate Mathematics Education Part A: 1:00 PM - 3:15 PM		CPS: Mathematics and Sports 3:30 PM - 6:05 PM					
Meeting Room 8		CPS: Building Community in Mathematics Departments 8:00 AM - 10:15 AM							CPS: SoTL: Focus on Game-based Learning 3:00 PM - 6:15 PM					
Ballroom 1		Panel: Where to Begin? Prerequisites, Corequisites, and Calculus Success 8:00 AM - 9:20 AM	Panel: Fields of Success: Math Alliance Scholars Tell their Stories from Undergraduate to Graduate and Beyond 9:30 AM - 10:50 AM					Panel: Math Meets Policy: Advocating for Change 2:00 PM -3:20 PM		Panel: The Art of Publishing in MAA Journals 3:30 PM - 4:50 PM		SIGMAA WEB Business Meeting and Interactive Showcase of Open Resources 6:00 PM - 7:30 PM		
Meeting Room 3		Panel: Leveraging Assessment and Placement Practices to Promote Equity 8:00 AM - 9:20 AM	Panel: Advanced Placement Calculus & Precalculus Exams: A Discussion About the Scoring Process and Student Knowledge 9:30 AM - 10:50 AM		Panel & Workshop: Initiating Your Undergraduate Research and Mentoring: Strategies and Insights Across SIGMAAs 11:00 AM - 12:50 PM			AWM Panel: Sonia Kovalevsky Days 2:00 PM -3:20 PM		TPSE Panel: The Right Math for the Right Students at the Right Time: 3:30 PM - 4:50 PM	Workshop: Addressing Mental Health in Academia: Academia, Imposter Syndrome, and Self Worth 5:00 PM - 6:20 PM			
Meeting Room 5		Workshop: Utilizing and Creating SCORE Network Materials for Data Science and Statistics Instructors 8:00 AM - 9:20 AM												
Meeting Room 4			Workshop: Rethinking Assessment: Exploring Alternative Grading Approaches 9:30 AM - 10:50 AM					Workshop: Get Started in Ximera: LaTeX to Online Interactive Content 2:00 PM - 3:20 PM		AWM Workshop: Mathematical Games and Puzzles: Fun for All! 3:30 PM - 4:20 PM	Workshop: Leveraging APIs: Improving the Data We Bring to Students 5:00 PM : 6:20 PM		SIGMAA SDS-Ed Business Meeting 6:30 PM - 7:30 PM	
Ballroom B8		Minicourse: Getting Started in the Scholarship of Teaching and Learning Part A: 8:00 AM- 9:50 PM		Minicourse: Integrating Cryptography into Undergraduate Math Courses Part B: 10:00 AM - 11:50 AM				Minicourse: Introduction to Process Oriented Guided Inquiry Learning (POGIL) for Math and Stats Courses Part B: 2:00 PM - 3:50 PM		Minicourse: Teaching Mathematics Through Games Part B: 4:00 PM - 5:50 PM				
Ballroom B4		Future Directions for Mathematics Education Research, Policy, and Practice Working Session 8:00 PM - 9:50 PM		Minicourse: Evidence-based Practices for Effective Mentoring Relationships Part B: 10:00 AM - 11:50 AM				Minicourse: Implementing Alternative Grading Part B: 2:00 PM - 3:50 PM		Minicourse: Empowering Mathematics Mentorship: Personalized Undergraduate Research Experiences and Community Building Part B: 4:00 PM - 5:50 PM				
Ballroom B6		Minicourse: Liberal Arts Math, Quantitative Literacy, College Algebra/Precalculus: A Novel Hybrid Curriculum Part A: 8:00 AM- 9:50 PM		Minicourse: Teaching Future Teachers Part B: 10:00 AM - 11:50 AM				Minicourse: Jumpstarting Your Scholarship Part B: 2:00 PM - 3:50 PM						
		Networking Space												
Meeting Room 9-10		Student Lounge - Sponsored by Sponsored by Transform Learning | Every Learner Everywhere	Student Lounge Activities: Unique Perspective and MAA INTEGRATE 9:00 AM- 9:30 AM	Student Lounge - Sponsored by Sponsored by Transform Learning | Every Learner Everywhere					History of Mathematics Trivia Contest 3:00 PM - 4:00 PM	Student Lounge - Sponsored by Sponsored by Transform Learning | Every Learner Everywhere				
Exhibit Hall - Posters Area			Undergrad. Poster Setup 9:00 AM- 9:30 AM; Research in Motion (Undergrad. Posters) - Students & Judges ONLY 9:30 AM - 10:30 AM	Research in Motion (Undergraduate Student Poster Session) 10:30 AM - 11:30 AM			Poster Session: MAA Contributed Poster Session, Part II 1:00 PM - 2:15 PM			PosterFest 2025: Scholarship by Early Career Mathematicians 3:30 PM - 5:00 PM				
Exhibit Hall - Hall A (First Floor) *MAA Pavilion*			Exhibit Hall and MAA Pavilion 9:00 AM-5:00 PM; Scavenger Hunt 9:00 AM - 12:30 PM	MAA Cornhole Competition 10:00 AM - 11:30 PM; VITAL Faculty Career Checkpoint 10:00 AM - 11:00 AM	Expo Block Party 11:30 AM - 1:00 PM; Puppy Break! 12:00 PM - 1:00 PM		Exhibit Hall and MAA Pavilion 9:00 AM-5:00 PM	MAA Cornhole Competition 2:00 PM - 3:30 PM; CMPM Commmunity Hour 3:00 PM - 4:00 PM		Exhibit Hall and MAA Pavilion 9:00 AM-5:00 PM			
Hall Hall - Art Installation Area			Math Art at MathFest! 9:00 AM - 4:30 PM							MathArt Awards Ceremony and Reception 3:30 PM - 4:30 PM				

Hyatt Regency Sacramento Hotel Regency Ballroom BC - First Floor

Undergraduate Student Dessert Reception 8:00 PM - 9:00 PM

Saturday, August 9

MAA MATHFEST 2025 | SACRAMENTO, CA

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
West Lobby (First Floor)	**Registration & Information** 7:30 AM-12:00 PM													
Ballroom A1-6				**AMS-MAA Joint Invited Address (Cameron)** 10:00 AM- 10:50 AM	**NAM David Harold Blackwell Lecture (Washington)** 11:00 AM- 11:50 AM		**Chan Stanek Ross Lecture for Students (Garibaldi)** 1:00 PM - 1:50 PM	**Martin Gardner Lecture (Diaconis)** 2:00 PM- 2:50 PM	**Deborah and Franklin Tepper Haimo Awards** 3:00 PM - 4:20 PM					
Ballroom B2				**MAA Invited Paper Sessipon Recent Developments in Math and the Arts Part A:** 10:0 AM - 11:50 AM					**MAA Invited Paper Sessipon Recent Developments in Math and the Arts Part B:** 3:00 PM - 5:20 PM					
Meeting Room 11		**MAA Invited Paper Session Early Career Research Initiatives from Project NExT Blue'24** 8:00 AM - 11:50 AM							**MAA Invited Paper Session The Next Frontier: AI Innovations in Mathematics Research** 3:00 PM - 5:50 PM					
Ballroom B1			**MAA Business Meeting** 9:20 AM - 9:50 AM				**Workshop: Revolutionizing Math Education: Unlocking the Power of AI Tools in the Classroom** 1:00 PM - 2:20 PM		**Panel: Career Paths in Business, Industry, and Governments - Sponsored by Citadel | Citadel Securities** 3:00 PM - 4:20 PM					
Ballroom B3		**Special Session: Recreational Mathematics: Puzzles, Card Tricks, Games, and Gambling** 8:00 AM - 10:30 AM			**CPS: Environmental and Biological Research in Mathematics, in and out of the Classroom** 10:30 PM - 12:05 PM				**Film Screening of *Journeys of Black Mathematicians: Creating Pathways* - Sponsored by Two Sigma** 3:00 PM - 5:30 PM					
Ballroom A7-8		**CPS: Teaching Flops: Learning and Adapting when Teaching Goes Astray** 8:00 AM - 10:35 AM						**MAA Invited Paper Session Trends in Mathematical and Computational Biology** 2:00 PM - 5:50 PM						
Meeting Room 8		**CPS: Incorporating Alternate Forms of Assessment and Alternative Grading Systems in Undergraduate Mathematics Classes** 8:00 AM - 11:55 AM **CPS: In the Real with Applications of Differential Equations for Learning, Part B** 8:00 AM - 10:55 AM					**CPS: Research on Undergraduate Mathematics Education Part B:** 1:00 PM- 5:30 PM	**CPS: From Theory to Practice – Applying Literature-Based Teaching Practices in the Real Classroom** 2:00 PM - 5:15 PM						
Meeting Room 3		**Town Hall: 100 Things You Can Do Next Week to Incorporate Grace, Compassion, and Inclusion in Your Mathematics Class** 8:00 AM - 9:20 AM	**Panel: Course-Based Undergraduate Research Experiences in College Mathematics Classrooms: Diverse Perspectives and Practical Approaches** 9:30 AM - 10:50 AM						**Panel: Students as Partners in Equity-Oriented Undergraduate Mathematics Department Change** 3:00 PM - 4:20 PM					
Meeting Room 9-10				**Julia Robinson Mathematical Festival** 10:00 AM - 12:00 PM					**Read the Masters! Cauchy's Limits and the Integral Defined** 3:00 PM - 5:00 PM					
Meeting Room 4		**Workshop: Exploring the Use of AI to Translate Early Modern Mathematics from Latin to English** 8:00 AM- 9:20 AM	**Workshop: Standing on the Shoulders of Giants: A Historical Approach to Fostering Mathematical Breakthroughs** 9:30 AM - 10:50 AM					**Workshop: Communicating the Complex and the Conflicted** 1:30 PM - 2:50 PM	**Workshop: Engaging Classroom Activities for Teaching Trigonometry: Moving Beyond the Unit Circle** 3:00 PM - 4:20 PM					
Ballroom B8		**Minicourse: Getting Started in the Scholarship of Teaching and Learning Part B:** 8:00 AM- 9:50 PM		**Minicourse: Navigating the AI Landscape: Practical and Ethical Integration in Mathematics Education Part B:** 10:00 AM - 11:50 AM										
Ballroom B4				**Minicourse: Teaching Probability and Statistics: Technology and Active Learning Approaches Part B:** 10:00 AM - 11:50 AM										
Ballroom B6		**Minicourse: Liberal Arts Math, Quantitative Literacy, College Algebra/Precalculus: A Novel Hybrid Curriculum Part B:** 8:00 AM- 9:50 PM		**Minicourse: Math for Social Justice: Concrete Examples for the Classroom Part B:** 10:00 AM - 11:50 AM										