



**Mathematics Association of America**  
**Rocky Mountain Section Meeting**  
**Colorado College**  
**Friday, April 19, 2024**



9:30-11:30	<b>Pre-conference Workshop: AI in the Classroom</b> Ben Nye, Colorado College	Tutt Science Center, Room 229
11:00-5:00	<b>Registration</b>	Cornerstone Arts Center, First Floor Atrium
	<b>MAA Book Sales and Exhibitor Display</b>	Tutt Science Center, Room 213
11:30-12:45	<b>Student Lunch and Games</b>	Worner Center, Rastall Cafeteria, East Dining Room
	<b>Department Chair and Liaison Luncheon</b>	Cornerstone Arts Center, Studio C
1:00-1:15	<b>Opening Remarks (Emily Chan, Dean of the Faculty)</b>	Cornerstone Arts Center, Celeste Theatre
1:15 -2:00	<b>Burton W. Jones Distinguished Teaching Award Lecture</b> Mike Siddoway, Colorado College <i>Ideals in Lessons, Lessons in Ideals</i>	Cornerstone Arts Center, Celeste Theatre
2:30-3:20	<b>Parallel Contributed Paper Sessions</b>	Tutt Science Center, See Parallel Session Schedule
3:20-3:45	<b>Coffee Break</b>	Tutt Science Center, Second Floor Atrium
3:45-4:35	<b>Parallel Contributed Paper Sessions</b>	Tutt Science Center, See Parallel Session Schedule
5:00-5:45	<b>MAA Section Visitor Invited Plenary Talk</b> Adriana Salerno, Bates College, MAA Vice President <i>Arithmetic Geometry: From Circles to Circular Counting</i>	Cornerstone Arts Center, Celeste Theatre
5:50-7:00	<b>Reception</b>	Cornerstone Arts Center, First Floor Atrium
7:00-9:00	<b>Banquet and Awards Ceremony</b> Banquet Speaker: 2023 Early Career Teaching Award Winner Shelby Stanhope, United States Air Force Academy <i>Supporting Spatial Concepts in Multivariable Calculus – Bringing Technology and Tactile Activities into the Classroom</i>	Bemis Great Hall
9:00-10:00	Dance Party!	Bemis Great Hall

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**Saturday, April 20, 2024**



8:00-8:50	<b>MAA Rocky Mountain Section Business Meeting</b>	Cornerstone Arts Center, Studio C
8:30-11:00	<b>Registration</b>	Cornerstone Arts Center, First Floor Atrium
9:00-1:00	<b>MAA Book Sales and Exhibitor Display</b>	Tutt Science Center, Room 213
9:00-9:45	<b>Invited Plenary Lecture</b> Jason Rosenhouse, James Madison University, Distinguished Visiting Professor United States Air Force Academy <i>Dirichlet's Theorem and the Rise of Analytic Number Theory</i>	Cornerstone Arts Center, Celeste Theatre
9:50-10:15	<b>Coffee Break</b>	Tutt Science Center, Second Floor Atrium
10:15-11:55	<b>Parallel Contributed Paper Sessions</b>	Tutt Science Center, See Parallel Session Schedule
	<b>Student Jeopardy</b>	Tutt Science Center, Room 229
12:15-1:00	<b><i>AWM Invited Plenary Talk</i></b> Marissa K. Loving, University of Wisconsin-Madison <i>From dimension 2 to 3 and back again</i>	Cornerstone Arts Center, Celeste Theatre

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