

To Whom it May Concern,

I am the advisor of Math Club. I support the club's mission of attending JMM to present and receive training, in Washington DC. Travel will be January 3 to January 7. 2025.

Best,

Dr. Jonathan P. Brown, PhD

Starting Point: Bakersfield College – In front of MS Building

Destination: Walter E. Washington Convention Center, Washington D.C.

Dates: Sunday–Thursday, January 3-7

Sunday – Travel & Arrival

- 5:00 PM – Meet at BC, attendance & briefing
- 5:30 PM – Meet again at Meadows Field Airport
- 6:50 PM – Depart for Washington, DC
- 8:00 PM - Eat dinner at a layover

Monday – Event Day

- 8:58 AM – Arrive in Washington, DC
- 9:30 AM – Take ride share to hotel
- 10:00 AM – Drop off bags and eat breakfast together at hotel
- 11:00 AM – Attend conference
- 1:00 PM - Eat lunch together
- 2:00 PM – Return to conference
- 5:30 PM - Eat Dinner together
- 6:30 PM - Return to Conference
- 8:30 PM – Go back to hotel & sleep

Tuesday– Event Day

- 7:30 AM – eat breakfast together
- 8:30 AM – Attend conference
- 10:00 AM - Present research at conference
- 1:00 PM - Eat lunch together
- 2:00 PM – Return to conference
- 5:30 PM - Eat Dinner together
- 6:30 PM - Return to Conference
- 8:30 PM – Go back to hotel & sleep

Wednesday– Event Day

- 7:30 AM – eat breakfast together
- 8:30 AM – Attend conference
- 1:00 PM - Eat lunch together
- 2:00 PM – Return to conference
- 5:30 PM - Eat Dinner together
- 6:30 PM - Return to Conference
- 8:30 PM – Go back to hotel & sleep

Thursday – Event Day & Return Travel

- 7:30 AM - Check out and leave bags at front desk of hotel

- 7:45 AM – eat breakfast together
- 8:30 AM – Attend conference
- 12:30 PM - Eat lunch together
- 1:30 PM – Pick up bags and take a ride share to Baltimore airport
- 3:41 PM -Flight leaves back to Bakersfield
- 5:30 PM - Eat dinner at a layover
- 9:12 PM –Flight arrives back to Meadow's Airport & we go home.

Trip Summary: Travel safely, stay hydrated, keep in constant communication via Discord, and be punctual for all departures.

Search

Event Types

- ☐ Contributed Papers
- ☐ Invited Addresses
- ☐ Other Events
- ☐ Panel
- ☐ Poster
- ☐ Social Event
- ☐ Special Session
- ☐ Workshop

Organizers

- ☐ American Institute of Mathematics
- ☐ American Mathematical Society
- ☐ Association for Symbolic Logic
- ☐ Association for Women in Mathematics
- ☐ Centre de recherches mathématiques / PIMS / AARMS
- ☐ Consortium for Mathematics and its Applications
- ☐ International Linear Algebra Society

JMM 2026 Program

Saturday, January 3, 2026

AMS Department Chairs Workshop – 9:00 a.m. – 3:00 p.m. ▼

BEGIN Bootcamp – 9:00 a.m. – 3:00 p.m. ▼

Joint Meetings Registration – 2:00 p.m. – 7:00 p.m. ▼

Sunday, January 4, 2026

Joint Meetings Registration – 7:00 a.m. – 6:30 p.m. ▼

AIM Special Session on Supporting Undergraduate Research, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Advances in Ecological and Epidemiological Models: Analysis and Applications, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Advances in Mathematical Modeling of Biological Systems in the Era of Artificial Intelligence, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Advances in Nonlinear Partial Differential Equations, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Advancing Undergraduate Education by Innovative and Interdisciplinary Approaches to Teaching Ordinary Differential Equations, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Algebra in Tensor Categories Over Fields of Small Characteristics, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Algebraic and Analytic Aspects of Curves and L-functions, I – 8:00 a.m. – 12:00 p.m. ▼

AMS Special Session on Analysis and Differential Equations at Undergraduate Institutions, I – 8:00 a.m. – 12:00 p.m. ▼