Undergraduate Research

Mathematics Mini-symposium

Tuesday March 14, 3:30 PM–FNDH 2137

Join us for a series of 10 to 20 minute talks
about active areas of research accessible to students.

Financial networks and operations research
Dr. Katherine Kime

Incidence algebras and their deformations
Dr. Gerard Koffi

Graph Limits and Graph Functions
Dr. Derek Boeckner

Graph theory and zombies
Mr. Ryan Clark (Mentor: Dr. James Carraher)

Parity of leaf depths in binary trees
Mr. Jianbai Xu (Mentor: Dr. Jia Huang)

Nonassociativity of the double minus operation
Ms. Madison Mickey (Mentor: Dr. Jia Huang)