Student Talk Schedule

Franklin W. Olin Building, Room 207

1:30 - 1:55  Megan Brunner, SUNY Geneseo  
Continuity Properties of the Modulus Function of Walk Families

2:00 - 2:25  Tamalika Mukherjee, Rochester Institute of Technology  
Inverse Limits Applied to Economic Theory

2:30 - 2:55  Sara Schleissmann, SUNY Oneonta  
Certain Properties of Linear Transformations In Regard With Fixed Points

3:00 - 3:12  Julia Martin, SUNY Oswego  
Epidemiology of Rabies

3:15 - 3:27  Kristen N. Bales, East Tennessee State University  
Zachary D. Eager, Rochester Institute of Technology*  
Anthony A. Harkin, Rochester Institute of Technology  
Efficiency Modularity for Finding Communities and Anticommunities in Network

3:30 - 3:42  Amy Hannahan, SUNY Oswego  
Programming the Chermak-Delgado Lattice

3:45 - 3:57  Ashley Colopy, SUNY Brockport  
Separating & Reassembling Circular Inequalities

Franklin W. Olin Building, Room 210

1:30 - 1:55  Ryan Vogt, Rochester Institute of Technology  
Compressible Reactive Flow and the Godunov Method

2:00 - 2:25  Christina Wahl, SUNY Potsdam  
Uniquely Bipancyclic Graphs

2:30 - 2:55  Evan Witz, Rochester Institute of Technology  
Symmetric Products of Graphs

3:00 - 3:12  Madeleine Burkhart, Skidmore College  
Jonathan Doane, SUNY Potsdam*  
Cristopher Negron, SUNY Potsdam*  
Andrew Castillo, Texas A&M  
Intrinsically Spherical Linked Graphs

3:15 - 3:27  James Myer, SUNY Potsdam  
Quantum Walk, State Transfer, and Graph Laplacians

3:30 - 3:42  Brianna Lindsay, Elmira College  
The Interpolated Medians of Self-Reported Counts of Same-Sex Partners Based On Gender And Age

* denotes presenter