RB	208	210	226	328
1:30-2	**Anurag Agarwal** *Rochester Institute of Technology* Generalizing the Chinese Remainder Theorem	**Ryan Gantner** *St. John Fisher College* Mastery learning in calculus II	**Sandeep Bhargava** *University of Windsor* Easy constructions of Lie algebras with root systems of type BC	**James Marengo** *Rochester Institute of Technology* An Upper Bound for the Expected Range of a Random Sample chosen from the unit interval
2-2:30	**Chris Leary** *SUNY Geneseo* How gappy is that Fractal?	**David Biddle** *SUNY Oneonta* Using paradoxes to reinforce mathematical concepts	**Sam Northshield** *SUNY Plattsburgh* On-color transitivity of graphs	**Chulmin Kim** *Rochester Institute of Technology* A modification of OPS: Widely used to measure a baseball batter's performance
2:30-3	**Gabriel Prajitura** *SUNY Brockport* Equivalent Inequalities	**Dawn M. Jones** *SUNY Brockport* Faculty Learning Communities at Brockport	**Patrick Rault** *SUNY Geneseo* On uniform bounds for rational points on rational curves and thin sets	**STATISTICS PANEL** **Rick Cleary** *Bentley College* **Bernadette Lanciaux** *Rochester Institute of Technology* **Robin Lock** **John Maceli** *Ithaca College* Modern trends in teaching elementary statistics
3-3:30	**Aaron Luttman** *Clarkson University* Using Ideas from Linear Algebra for astronomical Image Analysis	**Lauren Sampson** *Clarkson University* IMPETUS-For Career Success. Engaging High school students through Roller Coaster Creation	**Daniel Birmajer** *Nazareth College* The many faces of the zero polynomial	
3:30-4	**Edwin Rogers* & Nikolai Krylov** *Siena College* Dynamics of simple folds in a plane	**Mufutau Akinwande** *Clarkson University* Recursive construction of nonbinary De Brujin sequences	**Jon Bannon* & Junsheng Fang** *Siena College* Correspondences and Haagerup's approximation property	