

RB	150	202	250	412
1:30-2	<p>Yeyao Xiao <i>Plattsburgh State University</i> An application of Cavalieri's principle: calculating the volume of the Steinmetz solid</p>	<p>Lhakpa Sherpa <i>Elmira College</i> Matching problems with utility functions</p>	<p>Garry Bowlin <i>SUNY Binghamton</i> Linear programming and combinatorics</p>	<p>STUDENT WORKSHOP</p> <p>Aaron Luttmann <i>Clarkson University</i> What's the story?</p>
2-2:30	<p>Benjamin Norris <i>Niagara University</i> Do graphing calculators help students perform better on the New York mathematics A regents?</p>	<p>Hidefumi Kakizoe <i>Elmira College</i> Medians of the degrees of vertices in a bipartite graph concepts</p>	<p>Elizabeth Wilcox <i>SUNY Binghamton</i> What is a complete group?</p>	<p>A workshop on presenting mathematics</p>
2:30-3	<p>Manual Lopez <i>Rochester Institute of Technology</i> Recurrence linear relations with modulo arithmetic</p>	<p>Math Jeopardy</p> <p>Ryan Gantner <i>Saint John Fisher College</i></p> <p>Sign up at the registration table Saturday morning, or by emailing rgantner@SJFC.EDU</p> <p>Sign up as an individual or as a team (max. 4 per team)</p>	<p>Ryan Northrup <i>Clarkson University</i> Interval mathematics: An overview and motivation into higher-level mathematics</p>	<p>Jiaping Wang <i>SUNY Binghamton</i> The generalized MLE with interval-censored and masked competing risks data</p>
3-3:30	<p>Mark Lemay <i>Rochester Institute of Technology</i> Extending the logarithm in modulo arithmetic</p>	<p>Sree-Krishna Palaparthi <i>SUNY Buffalo</i> Systole lengths in hyperbolic knot or link complements in S^3</p>	<p>Brandt Kronholm <i>SUNY Albany</i> Palindromic congruence properties of $p(n,m)$</p>	
3:30-4		<p>Ice Cream Social</p> <p>All students welcome! Join us in the lounge outside of room 202.</p>		