

JMM 2016 Student Poster Session - Outstanding Posters

The following presenters are recognized for their outstanding contribution to the 2016 student poster session. They were in the top 15% of scores for their subject area.

Poster Number	Presenter	Subject Area
9	Loren Anderson	Algebra
14	Morgan Ascanio, Rebekah Aduddell, Adam Deaton	Other
21	Nathaniel Bechhofer	Other
27	Harout Boujakjian	Biomathematics
30	Joseph Brosch	Computational Math
36	Caleb Bugg	Applied Math
41	Aaron Calderon, Nathaniel Mayer	Geometry
59	Esha Datta, Alec Dunton	Applied Math
67	Nicholas Diaco	Computational Mathematics
76	Lauren Engel	Biomathematics
83	Brian Foley	Topology
86	Lucas Gagnon	Algebra
87	Zeyang Gao, Shibe Shen, Jingwei Dai	Applied Math
89	Michelle Gebert, Sara DeBrabander	Geometry
100	Madeline Hansalik	Applied Math
103	Chang He, Shun Yang	Applied Math
109	Shawna Howard	Topology
118	Marjorie Jones	Biomath
125	Susan Kemboi	Applied Math
127	Ratna Khatri	Applied Math
134	Michael Kopreski	Graph Theory
142	John Lagergren	Applied Math
145	Dana Lapidés, Hannah Turner	Analysis
163	Kevin Luna, William Reese, Nnenna Anoruo, Justin Rivera	Numerical Analysis
180	Samuel McLaren, Tianna Procon	Geometry
185	William Milligan	Biomathematics
187	Boyd Monson, Henry Ehrhard, Yifei Zhang, David Kraemer	Other
191	Peter Morfe, Christopher Ianzano, Elizabeth Yoo	Analysis
193	Theresa Morrison	Applied Math
204	Hieu Nguyen	Applied Math
214	Alexander Olivero	Probability
215	Jason O'Neill	Other
219	Nina Pande, Sarah Fleming, Lena Ji, David Schwein	Algebra
223	Angel Castillo	Other
225	Mark Perlman, Nick Bhattacharya	Probability
231	Sarvasva Raghuvanshi	Graph Theory
248	Roshni Sahoo, Dhruv Medarametla, Vanshika Jain	Probability
255	Mehtaab Sawhney	Graph Theory
256	Blake Schildhauer	Number Theory
264	Megan Shearer, Hangjian Li	Computational Mathematics
265	Melissa Sherman-Bennett	Graph Theory
269	Katie Sipes, Dakota Kobler	Biomathematics
274	Dylan Spence	Topology
277	Caleb Stanford, Haley Schilling, Jackson Ramsey, Hannah Li	Graph Theory
282	Alexander Stoll, Monica Maus, Marika Diepenbroek	Number Theory
285	Hong Suh, Megumi Asada	Number Theory
301	Jessica Tran, Ritvik Kharkar	Mathematical Education
313	Nathan Wagner	Analysis
338	Albert Zheng	Algebra