

Mathematics Colloquium

Undergraduate Research in Mathematics

Friday, May 17, 2019

4:10 – 5:00 p.m.

Building 53 Room 201

Two teams of Frost Research Fellows and one senior project student will share their research, both in progress and completed, with the department. After all of the students share their work, they will combine for questions about their research, and about the Frost experience. This event is intended both for faculty to hear about some of our students' research, and also (especially!) for students of all years to hear about summer research opportunities and benefits of applying for Frost Undergraduate Research Awards. Students in their first, second, and third years are strongly encouraged to attend!

The titles and students presenting are:

“Curves, Conics, and Cryptography, Oh My!” presented by Joel Pion and Ryan Zesch. Their work was done under the guidance of Dr. Brussel.

“The Value of Advanced Analytics in Major League Baseball” presented by Donald Kent. His work was done under the guidance of Dr. Champney.

“Glacial Cycles and the 100 Kiloyear Problem” presented by Raymart Ballesteros, Tobias Iven, and Brian Knight. Their work was done under the guidance of Dr. Camp.

Cookies will be provided before the talks at 4 p.m.
in the same room as the talk, Building 53 Room 201.