

SCHEDULE

9:30 **Registration & Poster Set-Up** (Carver Science Atrium)

10:00 **Plenary Address: Terrance Pendleton** (Drake University) *If You Build It, They Will Come: Creating Authentic Undergraduate Research Experiences in Mathematics* (Jordan Lecture Hall)

11:00 **Break**

11:15 **Student Talks (Jordan Lecture Hall)**

- 11:15 **Sam McCoy** (Simpson College) *Predicting Vulnerable Functions Using Abstract Syntax Trees and Graph Neural Networks*
- 10:35 **Hannah Graff** (Creighton University) *Wreath Product Character Table Values*

12:00 **Lunch** (On your own)

1:30 **Career Panel** (Jordan Lecture Hall)

2:15 **Student Talks** (Jordan Lecture Hall)

- 2:15 **Scott Hootman-Ng** (University of Nebraska-Lincoln) *An Introduction to Non-local Modeling*
- 2:45 **Lawrence Seminario-Romero** (University of Nebraska-Lincoln) *Plant compensatory growth in plant-herbivore interactions*

3:15 **Poster Session** (Carver Science Atrium)

4:00 **Alumni Keynote Address: Sara Reed** (University of Kansas) *Does Parking Matter? The Impact of Parking on Last-Mile Delivery Optimization* (Jordan Lecture Hall)

5:00 **Closing Remarks** (Jordan Lecture Hall)