Analytical and Physical Chemistry
1. Alexander Grooms

Animal Sciences
1. Michael Loveless
2. Dillon McBride

Basic Neuroscience
1. Carolina Ortiz
2. Julia Kumar
3. Julia Dziabis, Ronald Turner

Beyond Earth
1. Sameed Pervaiz

Biomechanics and Rehabilitation
1. Michael Collins
2. Sogand Abbasi
3. Carl Higbea, Mary McGrath

Business Solutions in Global Economy
1. Landon Palma
2. Anthony Rangel
3. Evan Lingrel

Cell Biology and Physiology
1. Sunny Kwok, Emily Teets
2. Tony Satroplus
3. Pierce Ciccone, Johan Harris

Clinical Education and Assessment
1. Olivia Qi Hui Wong
2. Lindsey Welch

**Cognitive and Brain Sciences**
1. Catherine Panchyshyn, Amber Moore
2. Kathelyn Smithberger

**Culture and Storytelling**
1. Jamie Wise
2. Ellen Williams
3. Gretchen Klingler

**Drugs and Surgical Interventions to Improve Clinical Outcomes**
1. Eaman Abay
2. John Mickley

**Education and Schools**
1. Sarah Souders
2. Sarah Leonard, Andrea Morales

**Engineering: Chemical and Environmental**
1. Ivan Pires
2. Lucas Watson
3. Emma Garber

**Engineering: Health and Medicine**
1. Mukul Govande
2. Rachel Teater
3. Sophie Carus, Jacob Enders

**Engineering: Materials**
1. Michael Lee
2. Taylor Dittrich

**Engineering: Mechanical and Aerospace**
1. Ian Chamberlin
2. Jungfeng Li
3. Peter Vuyk

**Environment and Conservation Monitoring**
1. Amy Luo
2. Victoria Colin
3. Aaron D’Amore

**Environmental Responses of Plants and Crops**
1. Prativa Amom

**Food Science, Safety and Security**
1. Stacy Lu, Haley Orwig

**History of People and Art**
1. Harrison Filmore
2. Devon Reich
3. Julianne Stamer

**Language in the Mind**
1. Karl Velik
2. Ted Oyler

**Math, Computation, and Analytics**
1. Jackson Killian
2. Meghan Booker
**Microbiology and Microbial Infections**

1. John Wildenthal
2. Dale Lingo

**Molecular Biophysics and Chemical Biology**

1. Seth Lyon
2. Farida Eid
3. John Bouranis, Madison Smith

**Molecular Genetics and Genomics**

1. Alicia Bao
2. Amelia Staats
3. Leah Anderson

**Promoting Wellness and Social Justice within Communities**

1. Caroline Buck
2. Morgan Ciehanski, Brooke Epstein, Danielle Kfouri

**Science for the Public Good**

1. Mikafui Dzotsi
2. Christian Moore, Jenny Hoppert, Amanda Knight, Kevin Maaz, Nick Armstrong

**Social Psychology**

1. Rachel Dawson, Kathleen Hudson
3. Charles Cayton

**Solving Complex Population Health Issues**

1. Leah Sadinski
2. Kassidy Ams

**Synthetic Chemistry, Catalysts and Materials**
1. Dennis Yang
2. Milauni Mehta
3. Sydney Sillart

**Toward Precision Cancer Medicine**
1. David Lopez
2. Parviz Kanga, Maria Riley, Blaire Schumacher, Zachary Kauffman,
3. Jesse Fine

**Understanding Cancer Risk and Survivorship**
1. Marcia Burns
2. Katherine Conroy

**Water and Earth**
1. Sarah Solomon
2. Alexandra Smith
3. Allyson Brady, Nicole Episcopo

**Pelotonia Fellowship Awards**
1. Zachary Brannan
2. Neil Makhijani and Abigail Robbertz

**Sustainability Competition Winners**
Climate Change: Emma Garber
Ecosystem Services: Audrey Bezilla
Sustainable Behavior: Rachel Beery
Water: Ashlee Balcerzak