

Astronomy

1. Kyle Barry
2. Andy Waterman
3. _____
4. _____
5. _____

Disease Detective

1. James Duke
2. Ron Costello
3. _____
4. _____
5. _____

Cell Biology

1. Brian Choi
2. Margaret Lee
3. Claire Hoy
4. _____
5. _____

Dynamic Planet

1. Ron Costello
2. Brenden Georg
3. _____
4. _____
5. _____

Chemistry Lab

1. Caitlin Jones (AP)
2. Andy Jones (AP)
3. _____
4. _____
5. _____

Ecology

1. Ron Costello
2. _____
3. _____
4. _____
5. _____

Egg-O-Naut

1. Michael Muehlbradt
2. Ron Costello
3. Bryce Geesey
4. Heath Arnold
- 5.

Electric Vehicle

1. Ron Costello
2. Brenden Georg
- 3.
4. _____
5. _____

Elevated Bridge

1. Jacob Hardin
2. Trevor Mueller
3. _____
4. _____
5. _____

Environmental Chemistry

1. Caitlin Jones
2. Andy Jones
3. Brian Choi
4. _____
5. _____

Experimental Design

1. Jack Kelly
2. Will Kelly
3. Ron Costello
4. _____
5. _____

Forensics

1. Cassie Nuckols
2. Dane Whicker
- 3.
- 4.
5. _____

Fossils

1. Cassie Nuckols
2. Russell Evans
3. _____
4. _____
5. _____

Health Science

1. Caitlin Jones
2. Katherine Perske
3. _____
4. _____
5. _____

Herpetology

1. Russell Evans
2. Dane Whicker
3. _____
4. _____
5. _____

It's About Time

1. Jack Kelly
2. James Duke
3. _____
4. _____
5. _____

Junkyard Challenge

1. Michael Muehlbradt
2. Ron Costello
3. _____
4. _____
5. _____

Physics Lab

1. James Duke
2. Kyle Barry
3. Trevor Mueller
4. Ron Costello
5. _____

Picture This

1. Cassie Nuckols
2. Jacob Hardin
3. Heath Arnold
4. Bryce Geesey
5. _____

Remote Sensing

1. Andy Waterman
2. Kyle Barry
3. _____
4. _____
5. _____

Technical Problem Solving

1. Andy Waterman
2. Ben Wagner
3. _____
4. _____
5. _____

Trajectory

1. Brenden Georg
2. Andy Jones
3. _____
4. _____
5. _____

Write It/Do It

1. Dane Whicker
2. Russell Evans
3. Heath Arnold
4. Bryce Geesey
5. _____