

Presenting Author	Institution	Level	Category	Award
Robert Metter	University of Pennsylvania	Bachelor's Level	Biofluids, Imaging, and Cellular Biomechanics	1 st Place
Andrea Tan	University of Pennsylvania	Bachelor's Level	Biofluids, Imaging, and Cellular Biomechanics	2nd Place
Adam Bernstein	Stanford University	Bachelor's Level	Biofluids, Imaging, and Cellular Biomechanics	3rd Place
Abigail Eldridge	Cleveland Clinic Foundation	Bachelor's Level	Solid Mechanics, Design, and Rehabilitation	1 st Place
Corrine Adams	University of Denver	Bachelor's Level	Solid Mechanics, Design, and Rehabilitation	2nd Place
Jenny Finkbiner	Rose-Hulman Institute of Technology	Bachelor's Level	Solid Mechanics, Design, and Rehabilitation	3rd Place
Ingrid Fjeld	University of Calgary	Master's Level	Solid Mechanics, Design, and Rehabilitation	1 st Place
Justin Fisk	Virginia Commonwealth University	Master's Level	Solid Mechanics, Design, and Rehabilitation	2nd Place
Shruti Pai	Worcester Polytechnic Institute	Master's Level	Solid Mechanics, Design, and Rehabilitation	3rd Place
Bradford Smith	Tulane University	Master's Level	Biofluids and Imaging	1 st Place
Benjamin Filas	Washington University in St. Louis	Master's Level	Biofluids and Imaging	2nd Place
Ga Young Suh	Stanford University	Master's Level	Biofluids and Imaging	3rd Place
Karla Wyatt	City College of New York	Master's Level	Tissue Engineering and Cellular Biomechanics	1 st Place
			Tissue Engineering and	

Oluseeni Komolafe	Drexel University	Doctoral Level	Solid Mechanics, Design, and Rehabilitation- Poster	2nd Place
Rachel Clipp	North Carolina State University	Doctoral Level	Solid Mechanics, Design, and Rehabilitation- Poster	3rd Place
Bruce Wu	MIT	Doctoral Level	Solid Mechanics, Design, and Rehabilitation- Podium	1 st Place
Justin Deuerling	University of Notre Dame	Doctoral Level	Solid Mechanics, Design, and Rehabilitation- Podium	2nd Place
Gregory Fomovsky	Columbia University	Doctoral Level	Solid Mechanics, Design, and Rehabilitation- Podium	3rd Place
Yun Liang	Duke University	Doctoral Level	Biofluids and Imaging - Poster	1 st Place
Matthew Ford	Robarts Research Institute	Doctoral Level	Biofluids and Imaging - Poster	2nd Place
Leonie Rouleau	McGill University	Doctoral Level	Biofluids and Imaging - Poster	3rd Place
Nanfeng Sun	Imperial College of Science, Technology and Medicine, University of London	Doctoral Level	Biofluids and Imaging - Podium	1 st Place
Alex Barker	University of Colorado at Boulder	Doctoral Level	Biofluids and Imaging - Podium	2nd Place
Gilwoo Choi	Stanford University	Doctoral Level	Biofluids and Imaging - Podium	3rd Place
Najmuddin Gunja	Rice University	Doctoral Level	Tissue Engineering and Cellular Biomechanics - Poster	1 st Place

Christopher Wilson	Georgia Institute of Technology	Doctoral Level	Tissue Engineering and Cellular Biomechanics - Podium	1 st Place
Niamh Nowlan	University of Dublin, Trinity College	Doctoral Level	Tissue Engineering and Cellular Biomechanics - Podium	2nd Place
Roman Natoli	Rice University	Doctoral Level	Tissue Engineering and Cellular Biomechanics - Podium	3rd Place