

<b>Name</b>	<b>Title</b>	<b>Place</b>	<b>Category</b>
Anisha Prasad	Incorporating Plasmid DNA Into Escherichia Coli		1 Cellular & Molecular Biology
Tessa King	Suture Strength		1 Engineering, Materials & Bioengineering
Barrin Cariaga	Microplastics & Soil		1 Environmental Sciences & Management
Brandon Huynh	pH & Light vs. Hydroponics		1 Plant Sciences
Kavya Kadakia	Correlation of Stress and Periodontal Disease		2 Behavioral and Social Science
Ethan Mir	The Effect of ACE-Inhibitors on ACE-2 Expression		2 Chemistry
Bryant Kelly	Electrostatic Ionic Thruster		2 Engineering, Electrical & Mechanical
Aidan Boze	Curing Nails or Skin		2 Health & Medical Sciences
Kion Lee	Dust vs. Solar Panels		3 Environmental Sciences & Management
Arjun Shah	Determining Antimicrobial Effects In Regard to Fruit Extracts		3 Plant Sciences
Syed Ali	Unraveling Target DNA-Induced Alloste		1 Computational Biology & Informatics
Caleb Dyal	Soil Moisture Retention in Different Turfgrasses		1 Earth and Planetary Science
Thomas Sherman	Rockets		1 Physics & Astronomy
Sofia Nguyen	Curing Nails or Skin		2 Health & Medical Sciences
Zeba Balouch	Wind Energy		3 Engineering, Electrical & Mechanical
Ishaan Gupta	Determining Antimicrobial Effects In Regard to Fruit Extracts		3 Plant Sciences
Madison Zehntner	Determining Antimicrobial Effects In Regard to Fruit Extracts		3 Plant Sciences
Elizabeth Mattar	Different Fertilization Solutions for a Hydroponic Houseplants		1 Biochemistry
Samantha Floyd	Different Fertilization Solutions for a Hydroponic Houseplants		1 Biochemistry
Katelyn Dulco	Does a persons posture affect how its horse slides?		2 Animal Science
Aayah Kissani	Sun Exposure		2 Biochemistry
Lara Randhawa	HALT App: Health and Lifestyle Together for Prevention of BMI Escalation in Children		2 Engineering, Materials and Bioengineering
Kim Pham	Stop Pollution Quick! Don't Make the Water Slick!		2 Environmental Sciences and Management
Khai Pham	Fabrics and Heat		2 Physics and Astronomy

Aarani Srikanthan	Hydroponics! The Better Way to Water Your Plants	2	Plant Sciences
Percy Truyenque	Ferrofluids and their effects under magnetic fields based on the surfactant composition	3	Chemistry
Jayden Daya	More Strength, More Speed	3	Health and Medical Science
Rylee Lingwall	More Strength, More Speed	3	Health and Medical Science
Piper Hess	Contaminated Produce	3	Microbiology
Pengyue (Mike) Tian	Testing varying microplastics' effects on drosophila melanogaster	1	Animal Sciences
Angelina Yang	Polymer Degradability Enabled By Cyclic Ketene Acetal Incorporation	1	Chemistry
Pengziang (Mark) Tian	Making Forest Survey Drones a Viable Solution to Prevent Wildfires	1	Engineering, Electrical and Mechanical
Dennis Zhao	Study of Energy Throughput of Sun Tracking Solar Array	1	Engineering, Energy and Transport
Krrishika Saxena	Incorporating a Highly Sensitive Graphene Nanomaterial and Utilizing an IoT Based ECG Monitoring in Wearable Sensors to Detect the Onset of Cardiac Arrest	1	Health and Medical Sciences
Mahima Mangamuri	Gene Editing with CRISPR Cas9	1	Microbiology
Eileen Lin	EXOplorer: Combining User Interface Development and Machine Learning to Create an Accessible Learning Environment	1	System Software
Abhinav Siram	An In vitro analysis of organic sugary foods on the growth of probiotics	2	Microbiology
Emily Li	Track It Down: A Mobile Application for Volunteer Hours Tracking	2	System Software
Jubilee Yu	Track It Down: A Mobile Application for Volunteer Hours Tracking	2	System Software
Jordyn Blair	The Wording Effect	1	Behavioral and Social Sciences
Rylee Coomber	The Wording Effect	1	Behavioral and Social Sciences
Krish Raval	Novel Partial Differential Analysis for Turmeric reaction Against Epithelial Cells in Vitro	1	Mathematics
Carson Ruhnke	Which Turbine Produces the Most Energy	2	Engineering, Energy & Transport
Hunter Trinh	One in Forty-Three Quintillion	2	Mathematics
Sean Nguyen	One in Forty-Three Quintillion	2	Mathematics
Nikhil Reddy	Multitasking: Efficient or Not?	3	Behavior and Social Sciences

Chase Trask	Augmented Water Distiller	3	Engineering, Materials & Bioengineering
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