

*Students for *ALL* Judges with info (Sorted by Major Category and Last Name)*

L13	CB	11	Ajay	Arora	16	M	Computational Modeling of Cell-Cell Connectivity in Lobular Scale Ca
L12	BS	12	Melissa	Beyrand	17	F	Hot or Not? A Study on the Scientific Formulas of Physical Attractive
L16	CB	10	Maria	Fields	15	F	Black Lives Matter: Is Chemo the Cure?
L08	BI	12	Jared	Freeman	17	M	How to Resist Digestion
L19	CE	12	Zaid	Haque	18	M	The Effects of Boron Compounds on Amyloid-beta 42 Plaque Aggreg
L09	BM	11	Henna	Haque	16	F	Testing the Effects of Electronic Cigarette Liquids on the Heart Rate
L22	EV	10	Ella	Johnson	15	F	Underwater Expedition
L20	EV	12	Samuel	Maher	17	M	Calculating Nephelometric Turbidity Units of Increased Suspended
L11	BM	11	Saaz	Malhotra	16	M	Engineering PD-L1 Specific Diabodies
L07	BE	11	Darla	Martinez	17	F	Applying Dynamic Mechanical Analysis to Determine Properties With
L21	EV	11	Alexander	Mettler	17	M	Great Lakes Initiative (Biodegradable, Sustainable, Edible Fishing Lu
L17	CB	10	Rohit	Mital	15	M	Genome-wide Analysis of Histone Modifications in Saccharomyces C
L15	CB	9	Devarshi	Mukherji	14	M	Unraveling Alzheimer's Tau Aggregates using CyP40 - A Computatio
L25	PS	9	Iyasha	Nagi	14	F	Effect of Light on Plants
L18	CB	9	Vihaar	Nandigala	15	M	Impacts of Catastrophes on Ecosystems and Survivability of Species
L24	EA	10	Laila	Nasher	15	F	Preventing Soil Pol. By Testing The Pol. Endurance Level Of Diff. Pol
L02	AS	12	Jazzmine	Parker	17	F	Determining the Media Selection of Earthworms
L26	PS	11	Akash	Rathod	17	M	Investigating the role of biotic factors in host responses to rhizobia in
L01	AS	12	Mallory	Snyder	17	F	The Effects of Commercial Pesticides Upon Vanessa cardui
L03	AS	11	Sunshine	Sterling	16	F	Reproduction rate of drosophila after being energized
L23	EV	11	Sarah	Syeda	16	F	Using Nanotechnology in an Environmentally Safe Method to Remov
L06	BE	10	Abdullah	Umar	16	M	SMART Glasses model to assist visually impaired patients
L05	BE	11	Yujie	Wang	17	M	Development of GI-Sustainable Probiotic Targeting Obesity
L14	CB	11	Collin	Wang	16	M	Quantifying the Effects of Novel Mutations in Putative T2D Regulator
L10	BM	10	Matthew	Xiao	16	M	Long non-coding RNA LINC00152 plays an oncogenic role via targeti
L04	BE	11	Madeleine	Yang	16	F	Incorporating Matrix Protein M2 in Influenza VLP to Improve Vaccine

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P26	SO	11 Sai	Anantapantul	16	M	Protocol Identification Methodologies: A Comparative Study
P05	EA	12 Yuen	Azu	17	F	The Effect of Flow Rate on Timed-Release Formic-Acid Polymer
P14	EP	10 Marinos	Bernitsas	16	M	Adaptive Damping in Renewable Hydrokinetic Energy Harnessing
P06	EA	9 Maria	Cheriyen	14	F	Alternative Filtration Methods and Free Radicals in Hurricane Waste
P12	EP	10 Anirudh	Cowlagi	16	M	Maximizing Modern Solar System Production using MPPT and Algori
P04	EA	11 Brandon	Davis	16	M	Reducing Carbon Emissions from a Coal Burning
P20	PH	11 Alex	Ge	16	M	Investigating How Cost of Instruments Affect Their Sound in Terms o
P01	CH	10 Isaac	Hales	11	M	The Mystery of Cercospora
P18	MS	12 Runxuan	Jiang	17	M	A Better Model for the Simulation of Rare Gas Adsorbates with MOF
P09	EB	9 Amol	Kirtane	14	M	Home Water Detection System
P22	PH	9 Sujit	Lakshmikant	14	M	Mars Exploration Zone Map Design for the Manned Mission to Mars
P03	CH	12 Joshua	Mcintosh	17	M	Design Synthesis and Characterization of Active Materials for Flow C
P13	EP	12 Malini	Mukherji	18	F	Increasing Pumped Storage Hydropower Flow Rate Using a Non-line
P17	MS	11 Bhuvna	Murthy	16	F	Biodegradable and Cost-Effective Sanitary Napkins
P07	EA	10 Neha	Narayan	16	F	Effectiveness of Homemade Activated Carbon Water Filter in Remov
P19	MS	12 Tony	Pan	17	M	LightScribe Graphene Supercapacitor
P08	EA	11 Salena	Prakah-Asan	16	F	Effect of Varying Solid Fuels on Indoor Air Pollution and Thermal Effi
P24	RO	11 Shivan	Prasad	17	M	Econometric Model of USGDP through Artificial Neural Networks
P02	CH	10 Anushri	Radhakrishn	16	F	Painting Away the Fire
P21	PH	11 Finsam	Samson	16	M	Factors Influencing Muon Flux and Lifetime
P25	SO	11 Aditi	Sharma	16	F	Thinking Cap
P15	MA	11 Sahil	Suneja	16	M	An Analysis of Weakly Nonlinear Systems
P11	EM	12 Safi-ur-Rahma	Syed	18	M	Creating a Model to Simulate Linear Induction Motors Used in Magle
P23	RO	9 Alexander	Wan	14	M	Using Deep CNNs and Feature Matching Algorithms for Smarter Aut
P16	MA	9 Vincent	Wilton	15	M	One For You And Two For Me
P10	EM	11 Josh	Zhe	16	M	Traffic Management of Autonomous Vehicles at Uncontrolled Interse