

*Students for *ALL* Judges with info (Sorted by TableSpot)*

<i>Spot.</i>	<i>Proj #</i>	<i>Cat.</i>	<i>Gr.</i>	<i>Name (First Last).</i>	<i>Age</i>	<i>Sex</i>	<i>Title</i>
L01	20244	ANIM	12	Amanda Saleh	17	F	Toward Further Understanding in Human Addiction Using C. elegans
L02	20315	BCHM	12	Stephen Frailey	18	M	Decay Away
L03	20525	BCHM	10	Grace Obermiller	15	F	The Effect of Cooking Methods on the Nutrients in Phaseolus Vulgari
L04	20589	BCHM	12	Grace Macomber	17	F	Toward Making Extrudable, Water-Soluble Plastic From the Shells of
L05	20169	BCHM	11	Jared Freeman	16	M	Resisting Digestion
L06	20735	BMED	10	Darla Martinez	16	F	Biocompatibility of 3-D Printed Plastics with Staphylococcus epidermi
L07	20703	BMED	10	Henna Haque	15	F	Using Polymer Hydrogels for Drug Delivery
L08	20020	BMEN	10	Madeleine Yang	15	F	High-dimensional Single-cell Cytometry Analysis of Cancer Stemnes
L09	20137	CBIO	10	Collin Wang	15	M	Measuring Expression for Novel Variations in Enhancers using STAR
L10	20034	CBIO	10	Nehaar Nimmagadd	15	M	How does gene expression compare between depression and schizo
L11	20454	CBIO	11	Arushi Arora	16	F	Utilizing the WGCNA package in R to Identify Biomarkers for Infantile
L12	20682	CELL	11	Mika Hill	17	F	Bacterial Transformation
L13	20187	CELL	11	Allison Heath	16	F	"Differential Response to Temozolomide in Patient-derived Glioblasto
L14	20084	CELL	11	Katharine Shao	16	F	The Effect of Mechanical Compression on Cancer Cell Proliferation
L15	20717	CELL	11	Zaid Haque	17	M	Testing the Geometrical and Chemical Structure of Methylbutenol Sy
L16	20440	EAEV	10	Arsalan Khan	15	M	The Effect of SAP's on Soil Moisture and Plant Height -Solving The D
L17	20468	EAEV	10	Mckendra Perry	15	F	Roof Design that Collects all Precipitation and Natural Fertilizer
L18	20123	EAEV	12	Priya Vijayakumar	17	F	Mathematical Modeling of Solar Radiation Management with Sulfur A
L19	20230	EAEV	12	Rashad Prendergast	17	M	Impact of Road Salt Usage On Atmosphere Concentrations of Cl and
L20	20664	EAEV	12	Aarzo Mahajan	17	F	The Effects of Heavy Metal Contamination on Various Aquatic Organi
L21	20280	MCRO	10	Arundhathy Suresh	15	F	Mechanism by Which Holy Basil Protects Human Cells Against Pneu
L22	20472	PLNT	9	Tattiana Cannon	14	F	Growth of Green Onions in different soil types
L23	20383	PLNT	10	Georgia Ziegler	15	F	The Effects of Copper Sulfate on the Health and Growth of Dracena
L24	20771	CELL	9	Audrey Bakerson	15	F	Detecting Dust & Dander Allergens in IgE Sensitized Individuals Usin

*Students for *ALL* Judges with info (Sorted by TableSpot)*

<i>Spot.</i>	<i>Proj #</i>	<i>Cat.</i>	<i>Gr.</i>	<i>Name (First Last).</i>	<i>Age</i>	<i>Sex</i>	<i>Title</i>
P01	20329	CHEM	10	Elizabeth Wright	15	F	Do Essential Oils Work
P02	20418	CHEM	10	Ghadah Abdulshafi	16	F	The Effect of Concentrations of Citric Acid on the Leakage of BPA Fr
P03	20070	CHEM	12	Stephanie Camarena	17	F	Direct measurment of pH of Atmospheric Aerosol Particles
P04	20098	EBED	10	Anna Sun	15	F	Real Time Heart Rate Variability Analysis
P05	20543	EBED	12	Thomas Brefeld	18	M	Canine Whisperer
P06	20511	EGCH	10	Hayden Kibbey	15	M	Solar Hydrogen Home
P07	20351	EGCH	11	Malini Mukherji	17	F	Determining light-source location using Machine Learning and Solar
P08	20507	EGCH	11	Robert Look iii	16	M	Testing the Electrical Energy Production Capability of Microbial Fuel
P09	20276	EGPH	12	Jovana Djokovic	17	F	Clean Electricity from Wastewater: Implementing and Improving Hydr
P10	20557	EGPH	9	Marinos Bernitsas	15	M	Do Fish Hold the Secret to Hydrokinetic Energy Harnessing?
P11	20155	EMNC	10	Josh Zhe	15	M	Raspberry Pi Autonomous Cars Driving and Interacting
P12	20486	EMNC	10	Katherine Garber	16	F	Electronic Tap Board
P13	20333	EMNC	10	Tina Pakko	15	F	Wind Noise Reduction Device for the Hearing Impaired
P14	20678	EMNC	12	Clara Wagner	18	F	Investigating Tuned Magneto-Rheological Reservoirs, Compression
P15	20628	ENEV	10	Brandon Davis	15	M	Reducing Carbon Emissions From A Coal Burning Plant
P16	20600	ENEV	11	Jarrod Griffus	16	M	The Construction of a Water Purification System
P17	20141	ENEV	12	Kiana Sadri	17	F	Testing Biodegradable Compounds in Rubber Tire Formulations
P18	20365	ENEV	9	Rohit Mital	14	M	Mat Innovation for Mounting Ceramic Substrates
P19	20575	ENEV	11	Samuel Maher	16	M	The construction of a price reduced 3D printed turbidity meter
P20	20753	ENEV	11	Mahah Naveed	17	F	Comparing the Electricity Output in Microbial Fuel Cells by Bacteria T
P21	20105	MATH	9	Aarushi Ganguly	14	F	Bayesian probablity technique to estimate Schziophrenia genes
P22	20052	MATH	10	Ajay Arora	15	M	Strong Matching Preclusion of the Generalized Petersen Graph
P23	20436	MATS	11	Richard Yang	16	M	Optimization of Electro Pulsing on 3Y-TZP Ceramic Water Filter Sint
P24	20490	PHYS	12	Adam Gellert	17	M	Tharsis Montes:The Search for Palagonite and Its Implications for Ma
P25	20397	ROBO	11	Alexander Czarnecki	17	M	Intelligent Stock Investing
P26	20119	SOFT	10	Batoul Hammoud	15	F	Random Student Selection
P27	20191	SOFT	11	Hongxiang Zhao	16	M	An Integrated Approach to Novel TSP-Based Clustering Algorithms
P28	20226	SOFT	10	Julia Shen	15	F	Eco-Friendly Lithium-ion Battery Reuse via Intelligent Energy Harvest
P29	20258	SOFT	12	Varun Sathyan	17	M	Cloud-based Data Preparation for Medical Observational Research
P30	20561	SOFT	12	Alexander Nadeau	18	M	One For the Road: A Texting Management App to Promote Safe Drivi