

Student	School	Placing	Advancing	Project ID	Project Title	Category	Grade	Division	Coordinators		
Sonia Arreygue	Auburndale	3		BE185	The Stroop Effect & The Concept Of Interference	Behavioral and Social Sciences	8	Junior	Renee Rosas		
Fatima Lorena Castañeda Gonzalez	Auburndale	2		BI186	Milk Plastic: Can Milk Be Turned Into plastic?	Biochemistry	8	Junior	Renee Rosas		
Raquel Baker	Auburndale	1		EE182	Infinity Mirrors	Engineering, Electrical & Mechanical	8	Junior	Renee Rosas		
Lara Randhawa	Auburndale	1	County	HS134	Probiotic Power: The Impact of Macronutrients in Indian Dahi Yogurt on the Life-span of Fruit Flies	Health & Medical Sciences	8	Junior	Renee Rosas		
Miranda O'Hara	Ben Franklin Elementary	1	County	CH056	Don't Hit the Road Jack	Chemistry	6	Junior	Dorothy Vasquez		
Azalea Cagunqun	Ben Franklin Elementary	3		ET081	How Fast Can a Solar Powered Car Go?	Engineering: Energy & Transport	6	Junior	Dorothy Vasquez		
Isabella Ramirez	CFIS	2		AS252	Do Female and Male Crickets React Differently to Different Temperatures?	Animal Sciences	7	Junior	Lynne Vannice		
Nimmer Kaur	CFIS	1	County	EMB207	Does Increased Viscosity of Oils Provide Higher Protection from Metal Corrosion?	Engineering: Materials & Bioengineering	8	Junior	Lynne Vannice		
Austin McCarthy	CFIS	2		ES074	Can I Boost My Wifi Cheaply?	Embedded Systems	7	Junior	Lynne Vannice		
Jerod Licera	Eastvale Elementary	1	County	ESM121	Solar-Powered Water Desalination	Environmental Sciences and Management	6	Junior	Kristen D'Amato	e	
Arav Randhawa	Garretson Elementary	1	County	EA133	Making Mars' Atmosphere Sustainable for Humans with Algae	Earth and Planetary Science	6	Junior	Bobbi Goldstein	e	
Avijeet Randhawa	Garretson Elementary	1	County	EA133	Making Mars' Atmosphere Sustainable for Humans with Algae	Earth and Planetary Science	6	Junior	Bobbi Goldstein	e	
Alexa Duran	Harada	2		EMB084	Which fabric material keeps you the warmest?	Engineering: Materials and Bioengineering	6	Junior	Angela Lopez	Jennifer Gonzalez	
Ruby Reyes	Harada	3		MI118	What is the best way to prevent a carved pumpkin from developing mold?	Microbiology	6	Junior	Angela Lopez	Jennifer Gonzalez	
Katelyn Dulco	Home Gardens Academy	1	County	AS091	How does a horse's shoulder angle affect its stride?	Animal Sciences	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Daniel Segura	Home Gardens Academy	2		EE093	How to control a DIY Drone with an Arduino?	Engineering, Electrical & Mechanical	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Daniel Vega	Home Gardens Academy	2		EE093	How to control a DIY Drone with an Arduino?	Engineering, Electrical & Mechanical	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Julian Juarez	Home Gardens Academy	2		EE093	How to control a DIY Drone with an Arduino?	Engineering, Electrical & Mechanical	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Rylee Schafer	Home Gardens Academy	3		EMB092	How effective are flame retardant materials?	Engineering, Materials & Bioengineering	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Jasmine Alonso	Home Gardens Academy	3		EMB092	How effective are flame retardant materials?	Engineering, materials & Bioengineering	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Nathaly Mota	Home Gardens Academy	3		EMB092	How effective are flame retardant materials?	Engineering, Materials & Bioengineering	8	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Alenece Rodriguez	Home Gardens Academy	1		ES263	What Materials Can Block a WiFi Signal?	Embedded Systems	7	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Sean Aguirre	Home Gardens Academy	1		ES263	What Materials Can Block a WiFi Signal?	Embedded Systems	7	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Ashlyn Lum	Home Gardens Academy	1	County	MI104	Will Changing the Form of Hand Sanitizer Change the Effectiveness of Removing Bacteria on a Hand?	Microbiology	7	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Gavin Cacao	Home Gardens Academy	2		PS124	Effects of Different Soils- Does burned soil affect the seed germination of a plant?	Plant Sciences	6	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Sebastian Baca	Home Gardens Academy	3		PS125	Do different brands of fertilizer affect plant growth?	Plant Sciences	6	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Gavin C	Home Gardens Academy	3		PS125	Do different brands of fertilizer affect plant growth?	Plant Sciences	6	Junior	Suzane Alvarez	Laura VazquezVillegas-Elem	Katherine Aleman-Secondary
Eli Bell	Norco Elementary	3		CH036	Blowing Up Balloons with Chemical Reaction	Chemistry	6	Junior	Jinjer Goad	Kathleen Lucius	
Dylan Russell	Norco Elementary	2		CH040	What Liquid Would Rust the Nail the Highest?	Chemistry	6	Junior	Jinjer Goad	Kathleen Lucius	
Andrew Jauregui	Norco Elementary	3		ESM039	Dirtiest Rooms	Environmental Sciences and Management	6	Junior	Jinjer Goad	Kathleen Lucius	
Amber Lin	Norco Elementary	3		PH032	Insulation	Physics	6	Junior	Jinjer Goad	Kathleen Lucius	

Taha Makati	Norco Elementary	1	County	PH034	Floating Eggs	Physics and Astronomy	6	Junior	Jinjer Goad	Kathleen Lucius
Caytlyn Frumusanu	Norco Intermediate	2		EA196	Grow Plants Grow	Earth and Planetary Sciences	7	Junior	Gareth Pandy	
Annika Gauthier	Norco Intermediate	2		EA196	Grow Plants Grow	Earth and Planetary Sciences	7	Junior	Gareth Pandy	
Reed Sesma	Norco Intermediate	1	County	ET210	What is the most efficient way to create energy from a windmill	Engineering: Energy & Transport	7	Junior	Gareth Pandy	
Ashley Lim	Norco Intermediate	1	County	PH219-MA219	The Soccer Ball Punt Experiment	Physics-Math	7	Junior	Gareth Pandy	
Addilyn Found	Orange Elementary	3		CH129	What is the Best Ratio of Vinegar to Baking Soda to Blast a Bottle Rocket the Highest?	Chemistry	6	Junior	Elizabeth Yendes	
Madison Self	Orange Elementary	2		HS127	Are Masks Effective?	Health and Medical Sciences	6	Junior	Elizabeth Yendes	
Everett Terry	Orange Elementary	2		PH195	Magnetic Strength: Does Temperature Affect the Strength of a Magnet?	Physics and Astronomy	6	Junior	Elizabeth Yendes	
Adalyna Cruz	Ramirez	1	County	BE115	Brain Power By Eating	Behavioral Sciences	8	Junior	Marcy Brasher	
Mahima Mangamuri	Ramirez	1	County	BI114	Genetically Modified Organisms	Biochemistry	8	Junior	Marcy Brasher	
Sridruthi Kavuri	Ramirez	2		EE109	Earthquake Safety	Engineering Electrical and Mechanical	8	Junior	Marcy Brasher	
Audrey Wang	Ramirez	1	County	ESM112	Garden vs. Hydroponics	Environmental Sciences & Management	7	Junior	Marcy Brasher	
Maiya Surio	Ramirez	1	County	ESM112	Garden vs. Hydroponics	Environmental Sciences & Management	7	Junior	Marcy Brasher	
Harleen Virk	Ramirez	2		ET111	How Much Does Color Affect Heat Absorption?	Engineering, Energy and Transport	7	Junior	Marcy Brasher	
Derek Zhang	Ramirez	1	County	PS113	Hydroponic Solutions versus Conventional Agriculture Solutions	Plant Sciences	8	Junior	Marcy Brasher	
Ricky Zhang	Ramirez	1	County	PS113	Hydroponic Solutions versus Conventional Agriculture Solutions	Plant Sciences	8	Junior	Marcy Brasher	
Danni Brasher	Ramirez	1	Sweepstakes / County	SS078	Breaking Bacteria	Systems Software	7	Junior	Marcy Brasher	
Kate Chao	Ramirez	2		SS117	Track the Bank Robber	Systems Software	8	Junior	Marcy Brasher	
Joaquin Zoll	Raney	2		CH106	Sunscreen in Your Pool	Chemistry	7	Junior	Emmy Kim	
Sophie Quezada	Raney	1	County	EMB103	Eco Friendly Orange Peel Based Super-absorbent Polymer to Combat Droughts	Engineering: Materials and Bioengineering	8	Junior	Emmy Kim	
McKynna Murphy	Raney	2		ESM085	Out of 2 Natural Resources, Sand and Sunlight, Which Purifies Water Quickly as Well as Effectively?	Environmental Sciences and Management	7	Junior	Emmy Kim	
Mick Chen	Raney	2		MI082	Does the 20 Second Hand Wash Technique Work?	Microbiology	7	Junior	Emmy Kim	
Chelsea Ji-Jing Yan	Raney	2		PS076	How Does the Amount of Water Affect the Growth of Soybeans?	Plant Sciences	7	Junior	Emmy Kim	
Matthew Chen	Raney	3		PS087	Will Egg Shells, Coffee Ground, Fruit, Paper, or Grass help Plants Grow the Tallest as Compost?	Plant Sciences	7	Junior	Emmy Kim	
Sophia Hernandez	Stallings Elementary	2		BI048	Which cookie tastes better: the one made with brown sugar or the one made with white sugar?	Biochemistry	6	Junior	Lisa Morano	
Deepika Paul	Todd	1		CB255	Are Fingerprints Inherited	Cellular and Molecular Biology	6	Junior	Randy Richmond	Mike Song-Secondary
Alani Fontillas	Wilson Elementary	3		HS044	What's in Your Hand	Health and medical sciences	6	Junior	Barbara Negro	Carri Grant