Project Number	First Name	Last Name	Project Category	Project Title	Grade	School	Award Received	Special Awards Received
AS456T	Allyson	Davis	Animal Sciences	Growing Mice	11	Granada High School	1st	NCB-AALAS-1st Place
AS456T	Miriam	Moses	Animal Sciences	Growing Mice	11	Granada High School	1st	NCB-AALAS-1st Place
AS207	Susanna	Gutkin	Animal Sciences	G.M.O. Mutagenic or Not?	9	Monte Vista High School	2nd	
AS210	Paulina	Qiwen Ng	Animal Sciences	Nose-Friendly, Homemade Fruit Fly Repellant	9	San Ramon Valley High School	3rd	
AS419T	Caroline	Shen	Animal Sciences	A Silky Diet	9	Monte Vista High School	3rd	
AS419T	Carrie	Jiang	Animal Sciences	A Silky Diet	9	Monte Vista High School	3rd	
AS205	Nikhil	Rao	Animal Sciences	Does Changing the Fruit Flies Circadian Cycle Affect their Sense of Smell?	9	Monte Vista High School	HM	
AS209	Brie	Hiramine	Animal Sciences	Formula 50-Is it enough?	9	Monte Vista High School	HM	
AS411T	Blake	McSunas	Animal Sciences	The Effect of Gatorade on Tones of Cricket Chirps	9	San Ramon Valley High School	HM	
AS411T	Kevin	Ma	Animal Sciences	The Effect of Gatorade on Tones of Cricket Chirps	9	San Ramon Valley High School	HM	
AS455T	Lauren	Kwan	Animal Sciences	Creatine & Butterflies: Does creatine effect an animal's growth cycle?	9	San Ramon Valley High School	HM	
AS455T	Taylor	Atterbury	Animal Sciences	Creatine & Butterflies: Does creatine effect an animal's growth cycle?	9	San Ramon Valley High School	HM	
AS455T	Trevor	Ryan	Animal Sciences	Creatine & Butterflies: Does creatine effect an animal's growth cycle?	9	San Ramon Valley High School	HM	
BC210	Rahul	Avasarala	Biochemistry	Biochemistry of Tears	9	Monte Vista High School	1st	
BC426T	Joey	Aiello	Biochemistry	How do Berries Affect the Longevity of Fruit Flies?	9	Monte Vista High School	1st	
BC426T	Kaavya	Adam	Biochemistry	How do Berries Affect the Longevity of Fruit Flies?	9	Monte Vista High School	1st	
BC426T	Sebastian	Silva	Biochemistry	How do Berries Affect the Longevity of Fruit Flies?	9	Monte Vista High School	1st	
BC422T	Bryan	Chow	Biochemistry	Organic Molecules on Ice	11	Granada High School	3rd	
BC422T	Grant	Zhu	Biochemistry	Organic Molecules on Ice	11	Granada High School	3rd	
BC220	Stephanie	Cheng	Biochemistry	Is Carbon Monoxide Giving our Meat a Deceptive Freshness?	9	California High School	HM	
BE110	Jacqueline	Taylor	Behavioral & Social Sciences	What do you Remember?	7	St. Raymond School	1st	American Psychology Association
BE467T	Ariana	Weckstein	Behavioral & Social Sciences	How Different Types of Music Affect Exercise Performance	9	San Ramon Valley High School	1st	
BE467T	Rachel	Mazer	Behavioral & Social Sciences	How Different Types of Music Affect Exercise Performance	9	San Ramon Valley High School	1st	
BE120	Kristen	Cunnie	Behavioral & Social Sciences	Monkey Hear, Monkey See, Monkey Do	7	St. Raymond School	2nd	
BE128	Kyle	Zuniga	Behavioral & Social Sciences	Chew 2: A Memorable Vision	8	St. Raymond School	2nd	Discovery Young Scientist Challenge
BE210	Coki	Wuest	Behavioral & Social Sciences	Super-Seers: The Relationship between Personal Characteristics and Perception	9	San Ramon Valley High School	2nd	
BE104	McKenna	Daly	Behavioral & Social Sciences	Does Age Defy Memory?	7	Livermore Valley Charter School	3rd	
BE223	Chu Jane	Hsiao	Behavioral & Social Sciences	I Procrastinated Science Fair	11	Monte Vista High School	3rd	
BE121	Harika	Adivikolanu	Behavioral & Social Sciences	Why is Childhood Obesity Increasing?	7	Windermere Ranch Middle School	HM	
BE125	Brian	Hickel	Behavioral & Social Sciences	The Sweeter the Better?	8	St. Raymond School	HM	
BE221	Marvin	Morazan Jr.	Behavioral & Social Sciences	Music's Effect on Daily Mood	9	Monte Vista High School	HM	
BE230	Katherine	Christain	Behavioral & Social Sciences	Smelly Memory: The Effect of Scent on Memory	9	San Ramon Valley High School	HM	
BL102	Garrett	Stevenson	Biological Sciences	Cave Saccharon: Sweeteners and their effect on mealworms	7	Home Schooled	1st	Discovery Young Scientist Challenge
BL117	Megan	Lee	Biological Sciences	The Battle of Crest and Colgate Toothpaste	7	Iron Horse Middle School	2nd	
BL118	Vincent	O'Brien	Biological Sciences	Radioactive Radishes	7	St. Raymond School	2nd	Discovery Young Scientist Challenge
BL128	Jillian	Giblin	Behavioral & Social Sciences	What's in Your Cake?	7	Iron Horse Middle School	2nd	
BL105	Allie	Findley	Biological Sciences	What can you Cross?	7	Iron Horse Middle School	3rd	
BL109	Lauren	Leahy	Biological Sciences	Dirty Mouth?	8	St. Raymond School	3rd	
BL127	Nicole	Spink	Biological Sciences	The Color Factor	7	Iron Horse Middle School	3rd	
BL101	Trevor	Malone	Biological Sciences	What Does It Take to Ripen Fruit?	7	Livermore Valley Charter School	HM	
BL106	Winnie	Chang	Biological Sciences	How and Does One Ripe Fruit Ripen the Bunch?	7	Iron Horse Middle School	HM	
BL108	Forrest	Bradley	Biological Sciences	Is Your Water Clean?	8	Our Savior Lutheran School	HM	Zone 7 Water Agency

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BL120	Allison	Bricker	Behavioral & Social Sciences	STYROFOAM? Good for the Environment?	7	Iron Horse Middle School	HM	
BL121	Andrew	Liu	Biological Sciences	Backyard Biogases	8	Windermere Ranch Middle School	HM	
BL122	Karna	Adam	Biological Sciences	Craving for Calcium	7	Iron Horse Middle School	HM	
BL140	Zach	Waterson	Biological Sciences	Bird Brains	7	St. Raymond School	HM	NCB-AALAS-3rd Place
BL160	Matt	Digirolamo	Biological Sciences	Acid Rain Is it a Problem?	7	St. Raymond School	HM	
CH209	Richard	Li	Chemistry	A Novel Approach to Rapid Diagnosis of Cancer	11	Monte Vista High School	1st, Sweepstakes Winner	American Vacuum Society-2nd Place, US Navy
CM422T	Ana	Rosa	Cellular & Miolecular Biology	"Sister" Chromatids	12	Granada High School	1st	
CM422T	Mary	Rosa	Cellular & Miolecular Biology	"Sister" Chromatids	12	Granada High School	1st	
CS110	Gabriel	Pasillas	Computer Science	Required Light	7	Christensen Middle School	3rd	
CS202	Dmitry	Kislyuk	Computer Science	How Does the Structure of an Artificial Neutral Network Affect Image Recognition	11	California High School	1st	IEEE, Intel Excellence in Computer Science, US Navy
CS210	Krystina	Johnson	Computer Science	Knock, Knock...What's There?	12	Amador Valley High School	2nd	Herbert Hoover Presidential Library Association
CS201	Corwin	Eder	Computer Science	Penetration Testing	12	Granada High School	HM	
EN204	Brigitte	Eder	Engineering	Equine Biomechanics of Show Jumping	10	Granada High School	1st	NCB-AALAS-2nd Place, IEEE, National Society of Professional Engineers, International Society of Optical Engineering, American Vacuum Society-1st Place
EN400T	Laurel	Su	Engineering	R.I.T.A. (Robot Intelligent Tracking of Animals)	12	Dublin High School	2nd	IEEE
EN400T	Marianne	Leung	Engineering	R.I.T.A. (Robot Intelligent Tracking of Animals)	12	Foothill High School	2nd	IEEE
EN400T	Paula	Lee	Engineering	R.I.T.A. (Robot Intelligent Tracking of Animals)	12	Foothill High School	2nd	IEEE
EN203	Chris	Low	Engineering	What Light Bulb Will Give Enough Energy to Power Itself?	9	Monte Vista High School	HM	
EV209	Ayano	Kohlgruber	Environmental Sciences	The Effect of Organic Materials on Soil Composition and Respiration in Composts	12	Livermore High School	1st	
EV210	Amanda	Johnston	Environmental Sciences	Nitrate Dilemma in Southeast Livermore	10	Livermore High School	1st	Zone 7 Water Agency
EV225	Kathryn	Liu	Environmental Sciences	Deadly Spinach?	9	Monte Vista High School	1st	California Department of Health Services, Food & Drug Branch
EV411T	Andrea	Schneck	Environmental Sciences	Mercury Levels in Lake Del Valle	11	Foothill High School	1st	
EV411T	Sarah	Bonnar	Environmental Sciences	Mercury Levels in Lake Del Valle	12	Foothill High School	1st	
EV452T	Julia	Schleimer	Environmental Sciences	How Safe is Your Water? Testing the contamination of Bisphenol A in Water Bottles, Rain Water, and Lake Water.	9	San Ramon Valley High School	1st	Zone 7 Water Agency
EV452T	Julie	Famular	Environmental Sciences	How Safe is Your Water? Testing the contamination of Bisphenol A in Water Bottles, Rain Water, and Lake Water.	9	San Ramon Valley High School	1st	Zone 7 Water Agency
EV201	Tyler	Lanman	Environmental Sciences	Coliform in the Oak Hill Pond	9	Monte Vista High School	2nd	
EV204	Paulina	Altshuler		Red Fir Tree Line: Now You See it... Soon You Won't	9	San Ramon Valley High School	2nd	NOAA
EV221	Cian	Laurentino-Senk	Environmental Sciences	Why Seaweed Paper?	9	Monte Vista High School	2nd	
EV488T	Evelyn	Sohn	Environmental Sciences	Asthma Incidences in Rural vs. Industrial Cities	12	Foothill High School	2nd	
EV488T	Jessica	Lee	Environmental Sciences	Asthma Incidences in Rural vs. Industrial Cities	12	Foothill High School	2nd	
EV412T	Derek	Dai	Environmental Sciences	Environmental Pollution Effects Demonstrated by Metal Absorption in Lichens	9	Monte Vista High School	3rd	
EV412T	Elliot	Lee	Environmental Sciences	Environmental Pollution Effects Demonstrated by Metal Absorption in Lichens	9	Monte Vista High School	3rd	

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EV467T	Anusha	Bokka	Environmental Sciences	Cleaning Up the Emissions	10	California High School	3rd	
EV467T	Shivangi	Bhathagar	Environmental Sciences	Cleaning Up the Emissions	10	California High School	3rd	
EV469T	Anusha	Gangapuram	Environmental Sciences	Backyard Pollution	9	California High School	3rd	
EV469T	Niharika	Bhatnagar	Environmental Sciences	Backyard Pollution	9	California High School	3rd	
EV422T	Rebecca	Gilchrist	Environmental Sciences	Duckweed Diet	9	San Ramon Valley High School	HM	
EV422T	Shannon	Smith	Environmental Sciences	Duckweed Diet	9	San Ramon Valley High School	HM	
EV425T	Allison	Levitsky	Environmental Sciences	Just because it's good for you doesn't mean it's good for the Environment	9	San Ramon Valley High School	HM	
EV425T	Katherine	Williams	Environmental Sciences	Just because it's good for you doesn't mean it's good for the Environment	9	San Ramon Valley High School	HM	
EV432T	Ashley	Szeto	Environmental Sciences	Soil Horizons in the Tri-Valley Area	12	Foothill High School		Natural Resource Conservation Award
EV432T	Deep	Ghosh	Environmental Sciences	Soil Horizons in the Tri-Valley Area	12	Foothill High School		Natural Resource Conservation Award
EV432T	Jennifer	Lau	Environmental Sciences	Soil Horizons in the Tri-Valley Area	12	Foothill High School		Natural Resource Conservation Award
MA203	Philip	Mansour	Mathematical Science	The Quest for Optimality	10	California High School	3rd	
MB452T	Deepthi	Vijayraghavan	Microbiology	Selecting for Resistance of an Antibacterial Product on eCoil	12	Foothill High School	1st	
MB452T	Shreya	Malli	Microbiology	Selecting for Resistance of an Antibacterial Product on eCoil	12	Foothill High School	1st	
MB207	John	Geagea	Microbiology	Effect of U.V. Light on Lactoccus Lactis in Milk Fermentation	9	Monte Vista High School	2nd	
MB411T	John	Cortez	Microbiology	On the Prowl for Protozoa	12	Livermore High School	2nd	
MB411T	Katie	Allen	Microbiology	On the Prowl for Protozoa	12	Livermore High School	2nd	
MB412T	Arya	Minaie	Microbiology	Optimum Lactose Concentration for eColi	9	Monte Vista High School	2nd	
MB412T	Hayden	Padgett	Microbiology	Optimum Lactose Concentration for eColi	9	Monte Vista High School	2nd	
MB412T	Jonathan	Nosal	Microbiology	Optimum Lactose Concentration for eColi	9	Monte Vista High School	2nd	
MB422T	Eden	Andersen	Microbiology	Makeup Madness: The Bacterial Contamination in Makeup.	9	San Ramon Valley High School	2nd	
MB422T	Lisa	Sonoda	Microbiology	Makeup Madness: The Bacterial Contamination in Makeup.	9	San Ramon Valley High School	2nd	
MB204	Elisabeth	Pfeiffer	Microbiology	Bacteria Contamination on Keyboards	9	San Ramon Valley High School	3rd	
MB425T	Amanda	Chen	Microbiology	Investigating Purple Grape Seed Extract as an Antimicrobial Agent	9	Monte Vista High School	3rd	
MB425T	Nimmi	Lavu	Microbiology	Investigating Purple Grape Seed Extract as an Antimicrobial Agent	9	Monte Vista High School	3rd	
MB466T	Christine	Austin	Microbiology	The Effect of Chlorinated Pool Water on Yeast	9	San Ramon Valley High School	3rd	
MB466T	Jenny	Jordan	Microbiology	The Effect of Chlorinated Pool Water on Yeast	9	San Ramon Valley High School	3rd	
MB488T	Chris	Silvestre	Microbiology	"Brushing with Toilets"	9	Monte Vista High School	3rd	
MB488T	Hao	Tran	Microbiology	"Brushing with Toilets"	9	Monte Vista High School	3rd	
MB206	Christopher	Liao	Microbiology	The Efffect of White Tea Extract on Different Bacterial Growths	9	Monte Vista High School	HM	California Department of Health Services, Food & Drug Branch
MB462T	Ashley	Ballinger	Microbiology	Ew, Do you want to drink that? E. coli in water bottles when stored at various temperatures.	9	San Ramon Valley High School	HM	
MB462T	Nicole	Moran	Microbiology	Ew, Do you want to drink that? E. coli in water bottles when stored at various temperatures.	9	San Ramon Valley High School	HM	
MH204	Yuyang John	Mei	Medicine & Health	A Novel Pathway for PTEN Chemo Sensitization	11	Monte Vista High School	1st, Sweepstakes Winner	
MH206	Rohan	Chakicherla	Medicine & Health	Analysis of the Effect of Disease, Such as Obesity, on its Network Characteristics Using Graph Theory Principles	10	Monte Vista High School	1st	US Navy
MH207	Alexa	Danner	Medicine & Health	Is there a Relationship Between Fingerprint Pattern and Being a Non-Secretor Diagnoses With Hypertension?	10	Granada High School	2nd	
MH209	Ashley	Yee	Medicine & Health	The Spices of Life	9	Monte Vista High School	2nd	
MH210	Ryan	Freshman	Medicine & Health	Sunscreen: Friend or Foe?	9	Monte Vista High School	2nd	

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MH459T	Katie	Swinnerton	Medicine & Health	Is Tea Tree Oil or Neosporin More Effective on Bacteria?	9	Monte Vista High School	2nd	
MH459T	Michelle	Lee	Medicine & Health	Is Tea Tree Oil or Neosporin More Effective on Bacteria?	9	Monte Vista High School	2nd	
MH201	Hong Rae	Kim	Medicine & Health	Water and Hair Project	9	Monte Vista High School	3rd	
MH425T	Amy	Lin	Medicine & Health	Dirty Mouth? Clean It Up With Xylitol!	11	Granada High School	3rd	
MH425T	Mallory	Morelli	Medicine & Health	Dirty Mouth? Clean It Up With Xylitol!	11	Granada High School	3rd	
MH426T	Anita	Subramanian	Medicine & Health	Bacteria Killers: Rubbing Alcohol vs. Nanosilver	9	Monte Vista High School	3rd	
MH426T	Holly	Qiu	Medicine & Health	Bacteria Killers: Rubbing Alcohol vs. Nanosilver	9	Monte Vista High School	3rd	
MH426T	Kimberly	Abood	Medicine & Health	Bacteria Killers: Rubbing Alcohol vs. Nanosilver	9	Monte Vista High School	3rd	
MH458T	Alex	Weiner	Medicine & Health	What is the Effect of Estrogen & Testosterone on Heart Rate?	9	Monte Vista High School	3rd	
MH458T	Ryan	Gee	Medicine & Health	What is the Effect of Estrogen & Testosterone on Heart Rate?	9	Monte Vista High School	3rd	
MH458T	Zach	Nielan	Medicine & Health	What is the Effect of Estrogen & Testosterone on Heart Rate?	9	Monte Vista High School	3rd	
MH424T	Li	Zhou	Medicine & Health	The Cover-Up	11	Granada High School	HM	
MH424T	Ni	Sun	Medicine & Health	The Cover-Up	12	Granada High School	HM	
PH421T	Jennifer	Jahncke	Physics & Astronomy	What Makes a Pro?	9	California High School	HM	
PH421T	Amanda	Van Camp	Physics & Astronomy	What Makes a Pro?	9	California High School	HM	
PL236	Arielle	Romero	Plant Sciences	Is Miracle-Gro a Go?	11	Livermore High School	1st	
PL258	Amanda	Chan	Plant Sciences	Cactus Cure	9	Monte Vista High School	1st	US Navy
PL228	Rebecca	Eng	Plant Sciences	Effect of Ethanol on the Growth and Development of Paperwhites	9	Monte Vista High School	2nd	
PL444T	Janny	Kim	Plant Sciences	A Soil-Less Life	12	Foothill High School	2nd	
PL444T	Sam	Lee	Plant Sciences	A Soil-Less Life	12	Livermore High School	2nd	
PL222	Vikalp	Malik	Plant Sciences	How Long it Takes for a Plant to Produce One Glucose Molecule	9	Monte Vista High School	3rd	
PL252	Sreta	Mohan	Plant Sciences	What are the Effects of Water Temperature on Phytoplankton?	9	California High School	3rd	
PL259	Joaquin	Doyle-Matta	Plant Sciences	The Effect(s) of Endomycorrhizal Fungi on Pisum sativum	9	Monte Vista High School	3rd	
PL422T	Allie	Tao	Plant Sciences	How Safe is your Salad? E. coli Growth in Lettuce/Spinach.	9	San Ramon Valley High School	3rd	
PL422T	Jennifer	Reed	Plant Sciences	How Safe is your Salad? E. coli Growth in Lettuce/Spinach.	9	San Ramon Valley High School	3rd	
PL438T	Cinah	Daqiq	Plant Sciences	Drunk or Sober	9	Monte Vista High School	3rd	
PL438T	Hayley	Hofstetter	Plant Sciences	Drunk or Sober	9	Monte Vista High School	3rd	
PL438T	Lauren	Ha	Plant Sciences	Drunk or Sober	9	Monte Vista High School	3rd	
PL450T	Erin	Lin	Plant Sciences	Effect of Air Pollutants on Rate of Photosynthesis	9	Monte Vista High School	3rd	
PL450T	Nayoun	Kim	Plant Sciences	Effect of Air Pollutants on Rate of Photosynthesis	9	Monte Vista High School	3rd	
PL453T	Alex	Hicks	Plant Sciences	Ozone Pollution's Consequences on Plant Growth Rate	9	Monte Vista High School	3rd	
PL453T	Kerry	Hammond	Plant Sciences	Ozone Pollution's Consequences on Plant Growth Rate	9	Monte Vista High School	3rd	
PL469T	Ameer	Bajwa	Plant Sciences	Effect of Pectinase on Vegetables	9	Monte Vista High School	3rd	
PL469T	Andrew	Prayogo	Plant Sciences	Effect of Pectinase on Vegetables	9	Monte Vista High School	3rd	
PL469T	Richard	Buesa	Plant Sciences	Effect of Pectinase on Vegetables	9	Monte Vista High School	3rd	
PL210	Christopher	Raleigh	Plant Sciences	pH of Marigolds	9	Monte Vista High School	HM	
PL451T	Aisling	Last	Plant Sciences	The Effect of Ozone Depletion on Stomata Development	9	Monte Vista High School	HM	
PL451T	Nicole	Aha	Plant Sciences	The Effect of Ozone Depletion on Stomata Development	9	Monte Vista High School	HM	
PS101	Ryan	Flynn	Physical Sciences	"Do You Hear What I Hear?"	7	St. Philip Lutheran School	1st	IEEE

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PS105	Alison	Burklund	Physical Sciences	Hazardous Waste. What Soil Fits its Taste?	8	Valley Montessori School	1st, Sweepstakes Winner	Association for Women Geoscientists, Stockholm Junior Water Prize, Discovery Young Scientist Challenge
PS119	Brian	He	Physical Sciences	Parachute Paradox	8	Pine Valley Middle School	1st	Discovery Young Scientist Challenge
PS124	Tommy	Camenzind	Physical Sciences	Strength of Structures	7	Iron Horse Middle School	1st	Discovery Young Scientist Challenge, American Vacuum Society
PS125	Nitya	Furtado	Physical Sciences	Magnetic Magic!	8	Pine Valley Middle School	1st, Sweepstakes Winner	American Vacuum Society
PS130	Rebecca	Guise	Physical Sciences	Attack on Tomato Sauce	8	Pine Valley Middle School	1st	
PS141	Uzair	Mohammad	Physical Sciences	Magnetic Brakes	7	Livermore Valley Charter School	1st	Discovery Young Scientist Challenge, IEEE
PS144	Marc	Horschman	Physical Sciences	Heat Transfer in a Vacuum	7	Iron Horse Middle School	1st	
PS150	James	Nakano	Plant Sciences	Bursting Your Bubble. Surface Tension: Hot Versus Cold	8	St. Raymond School	1st	
PS151	Kevin	Johnston	Physical Sciences	Our Spinning Star: Calculating the Rotation of the Sun	7	Livermore Valley Charter School	1st	US Navy
PS158	Graham	Perich	Physical Sciences	Enzymes: Do They Make a Difference?	7	St. Raymond School	1st	Discovery Young Scientist Challenge
PS181	Garrett	Culbertson	Physical Sciences	Is a Solar Cooker Feasible for Campout Cooking?	7	Windermere Ranch Middle School	1st	Discovery Young Scientist Challenge
PS183	Melanie	Uyehara	Physical Sciences	Breaking the Line	8	Pine Valley Middle School	1st	
PS301T	Eric	Vieira	Physical Sciences	Good Vibrations	8	Our Savior Lutheran School	1st	
PS301T	Garrett	Steward	Physical Sciences	Good Vibrations	8	Our Savior Lutheran School	1st	
PS103	Justin	Brunnett	Physical Sciences	What's the Best Wood?	8	St. Raymond School	2nd	
PS108	Andrew	Rasiah	Physical Sciences	Light Conductivity in a Salt Solution Measured by Photovoltaic Solar Cell	8	Pine Valley Middle School	2nd	
PS118	Victoria	Laughton	Physical Sciences	Run Your Socks Off	7	St. Raymond School	2nd	
PS126	Hannah	Dittman	Physical Sciences	Spring into Action	8	Pine Valley Middle School	2nd	
PS135	Justine	Songey	Physical Sciences	Detergent Dilemma	8	St. Raymond School	2nd	
PS145	Brittany	Wright	Physical Sciences	Go the Distance	8	Pine Valley Middle School	2nd	
PS149	Matthew	Yount	Physical Sciences	Corked Bats	8	St. Raymond School	2nd	
PS153	Joseph	Nealon	Physical Sciences	It Keeps Going, and Going, and Going Out	7	St. Raymond School	2nd	
PS156	Wali	Kamal	Physical Sciences	Dry Ice Rocket	7	Livermore Valley Charter School	2nd	US Navy
PS171	Bretton	Rockwell	Physical Sciences	H2O Missile (Water Rocket)	8	Pine Valley Middle School	2nd	
PS177	Yvonne	Ho	Physical Sciences	Solubility	8	Pine Valley Middle School	2nd	
PS180	Shezaf	Reif	Physical Sciences	Vroom Vroom...	8	Pine Valley Middle School	2nd	
PS359T	Austin	Andrews	Physical Sciences	Basketballs Up-Down-All-Around	7	Livermore Valley Charter School	2nd	
PS359T	Nathan	Preece	Physical Sciences	Basketballs Up-Down-All-Around	7	Livermore Valley Charter School	2nd	
PS116	Taylor	Neff	Physical Sciences	Need for Speed	8	Pine Valley Middle School	3rd	
PS117	Cole	Steinmetz	Physical Sciences	Magnet vs. Liquid	8	Pine Valley Middle School	3rd	
PS120	Justin	Brauer	Physical Sciences	Angles of Trajectory in Basketball	8	Our Savior Lutheran School	3rd	
PS129	Carly	Standley	Physical Sciences	Kicking and Screaming	8	Pine Valley Middle School	3rd	
PS134	Dana	Hartman	Physical Sciences	The Power of Diet Coke and Mentos	7	Livermore Valley Charter School	3rd	
PS138	Adam	Yee	Physical Sciences	The Best Packing Material	8	Pine Valley Middle School	3rd	
PS139	Christina	Ottesen	Physical Sciences	Which Battery is Better?	7	St. Raymond School	3rd	
PS155	Mitchell	Hoyt	Physical Sciences	Which Battery is Up For the Test?	8	Pine Valley Middle School	3rd	
PS160	Gabriella	Perko	Physical Sciences	Setting Concrete	7	St. Raymond School	3rd	
PS170	Ryan	Che	Physical Sciences	Bridge Power	8	Pine Valley Middle School	3rd	
PS178	Samantha	Smith	Physical Sciences	Making Paper	7	Christensen Middle School	3rd	
PS182	Amanda	DeFoe	Physical Sciences	Ready, Set, Go!!!	8	Pine Valley Middle School	3rd	
PS187	Nico	Chaves	Physical Sciences	Parachute Pandemonium	8	Pine Valley Middle School	3rd	
PS104	Michael	Boozer	Physical Sciences	Saltwater Conductivity	8	Pine Valley Middle School	HM	
PS107	Erica	Tsai	Physical Sciences	Electromagnets ~ Very Attractive Devices	7	Iron Horse Middle School	HM	
PS112	Natasha	Halarnkar	Physical Sciences	The Future of Energy	7	Iron Horse Middle School	HM	US Navy
PS114	David	Schneider	Physical Sciences	Measuring the Reactions Between Diet Coke and Candy	8	Pine Valley Middle School	HM	
PS122	Kristen	Ridgers	Physical Sciences	Wind Racer	8	Pine Valley Middle School	HM	
PS127	Joanne	Tse	Physical Sciences	Fire Away!	8	Pine Valley Middle School	HM	
PS128	Melanie	Bottini	Physical Sciences	That's the Way the Pendulum Swings	8	Pine Valley Middle School	HM	
PS131	Ryan	Chen	Physical Sciences	Home Made Solar Cooker	8	Windermere Ranch Middle School	HM	
PS133	Morgan	Lander	Physical Sciences	Are you Spending too Much?	7	St. Raymond School	HM	
PS136	Allison	Simmons	Physical Sciences	How High Can You Fly?	8	Pine Valley Middle School	HM	
PS137	Brenton	Arndt	Physical Sciences	Hydroelectric Generator	7	Livermore Valley Charter School	HM	

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PS147	Chen	Xie	Physical Sciences	Strengths Slowly Fading Away	7	Iron Horse Middle School	HM	
PS152	Laura	Lewis	Physical Sciences	"Be Sun Smart Right From the Start"	8	St. Raymond School	HM	
PS154	Joey	Grantham	Physical Sciences	Battle of the Bats	7	St. Raymond School	HM	
PS157	Kurt	Koziol	Physical Sciences	When the Going Gets Rough	8	St. Raymond School	HM	
PS159	Sean	Carino	Physics & Astronomy	Electrolytes: Conductors of Electricity	7	St. Raymond School	HM	
PS163	Kelly	Madden	Physical Sciences	Energy Power	8	Christensen Middle School	HM	
PS164	Samantha	Nguyen	Physical Sciences	Now You See It	8	Pine Valley Middle School	HM	
PS173	Xiangbin	Hao	Physical Sciences	Ripped Paper	8	Pine Valley Middle School	HM	
PS175	Michael	Frank	Physical Sciences	Falling Fabrics	8	Pine Valley Middle School	HM	
PS176	Sarah	Ridings	Physical Sciences	Acidic Changes	7	Christensen Middle School	HM	
PS179	David	Huang	Physical Sciences	What's the Melting Point?	8	Pine Valley Middle School	HM	
PS184	Casey	Peters	Physical Sciences	Solar Panel Protection	8	St. Philip Lutheran School	HM	
PS185	Marie	Hallock	Physical Sciences	Poppin	8	Pine Valley Middle School	HM	
PS186	Jared	Lowe	Physical Sciences	Pong	8	Pine Valley Middle School	HM	
PS189	Clarissa	Tam	Physical Sciences	Can you Handle Acceleration?	8	Pine Valley Middle School	HM	