Biology & Biochemistry - Fourth Stabel Bruschke & Elise Bruschke Highland Park Elementary Mummifying Hot Dogs Biology & Biochemistry - Honorable Mention Quinn Hardman & Thaddeus Bookman Menty Roghaar & Thomas Baird Henry Roghaar & Thomas Baird Highland Park Elementary Fastest Freezing Fastest Freezing Fastest Freezing Fastest Freezing Fastest Freezing Fastest Freezing Henry Roghaar & Thomas Baird Highland Park Elementary Fastest Freezing Fastest Freezing Fastest Freezing Fastest Freezing Henry Roghaar & Thomas Baird Henry Roghaar & Thomas Baird Hawthorne Elementary Fastest Freezing Fastest Free	SLVSEF 2017 - Elementary Division							
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Chemistry - Honorable Mention Sarah Jenson Indian Hills Elementary To Make Them Glow? To Make Them Glow? Earth & Environmental Sciences - First Corinne Simao Challenger How Much Fluoride Is In Your Water? Earth & Environmental Sciences - Second Marianne Liu Midvale Middle School Savvy Salt Earth & Environmental Sciences - Third Hailey Martin William Penn Elementary Weilenmann School of Discovery What's In Your Snow? Earth & Environmental Sciences - Honorable Mention Bridget Lane Jeremy Ranch Elementary Do Birds Prefer A Certain Color Food Earth & Environmental Sciences - Honorable Mention Gabrielle Dansie Oakridge Elementary Albion Middle School Which Dish Soap Will Get the Most Oil Out of Feathers? Earth & Environmental Sciences - Honorable Mention Maxim Rassoul-Agha & Zichen Zeng Earth & Environmental Sciences - Honorable Mention Talmage Howe Canyon View Elementary To Make Them Glow? How Much Fluoride Is In Your Snow? Daving Savvy Salt What's In Our Air What's In Our Air What's In Your Snow? Oil Spoil Albion Birds Prefer A Certain Color Food Which Dish Soap Will Get the Most Oil Out of Feathers? Which Dish Soap Will Get the Most Oil Out of Feathers? Earth & Environmental Sciences - Honorable Mention Talmage Howe Canyon View Elementary Temperature and Magnet Strength	Chemistry - Honorable Mention		Ensign Elementary	Graffiti Be Gone				
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Earth & Environmental Sciences - Third Earth & Environmental Sciences - Fourth Sierra Willis Bridget Lane Jeremy Ranch Elementary What's In Your Snow? What's In Your Snow	Earth & Environmental Sciences - First	Corinne Simao	Challenger					
Earth & Environmental Sciences - Fourth Sierra Willis Weilenmann School of Discovery What's In Your Snow? Do Birds Prefer A Certain Color Food Earth & Environmental Sciences - Honorable Mention Talmage Howe Canyon View Elementary Temperature and Magnet Strength Temperature and Magnet Strength	Earth & Environmental Sciences - Second	Marianne Liu	Midvale Middle School	Savvy Salt				
Earth & Environmental Sciences - Fourth Sierra Willis Discovery Discovery Earth & Environmental Sciences - Honorable Mention Spencer Moore & Charlie Park Lane Elementary Temperature and Magnet Strength	Earth & Environmental Sciences - Third	Hailey Martin	William Penn Elementary	What's In Our Air				
Earth & Environmental Sciences - Honorable Mention Talmage Howe Canyon View Elementary Temperature and Magnet Strength Temperature and Magnet Strength	Earth & Environmental Sciences - Fourth	Sierra Willis		What's In Your Snow?				
Earth & Environmental Sciences - Honorable Mention Reagan Manwaring Albion Middle School Which Dish Soap Will Get the Most Oil Out of Feathers? Maxim Rassoul-Agha & Zichen Zeng Whittier Elementary (SLC) Earth & Environmental Sciences - Honorable Mention Talmage Howe Canyon View Elementary Farth & Environmental Sciences - Honorable Mention Spencer Moore & Charlie Park Lane Elementary Temperature and Magnet Strength	Earth & Environmental Sciences - Honorable Mention	Bridget Lane	Jeremy Ranch Elementary	Do Birds Prefer A Certain Color Food				
Earth & Environmental Sciences - Honorable Mention	Earth & Environmental Sciences - Honorable Mention	Gabrielle Dansie	Oakridge Elementary	Oil Spoil				
Earth & Environmental Sciences - Honorable Mention Zichen Zeng Talmage Howe Canyon View Elementary Earth & Environmental Sciences - Honorable Mention Earth & Environmental Sciences - Honorable Mention Earth & Environmental Sciences - Honorable Mention Spencer Moore & Charlie Park Lane Elementary Temperature and Magnet Strength	Earth & Environmental Sciences - Honorable Mention	Reagan Manwaring	Albion Middle School	· .				
Earth & Environmental Sciences - Honorable Mention Talmage Howe Canyon View Elementary How Does Temperature Inversion Affect Air Pollution? Spencer Moore & Charlie Park Lane Elementary Temperature and Magnet Strength	Earth & Environmental Sciences - Honorable Mention	_	Whittier Elementary (SLC)	Geytricity: Electricity from Geysers				
Earth & Environmental Sciences - Honorable Mention Park Lane Elementary Lemberature and Magnet Strength	Earth & Environmental Sciences - Honorable Mention		Canyon View Elementary	· .				
	Earth & Environmental Sciences - Honorable Mention	•	Park Lane Elementary	Temperature and Magnet Strength				

		Weilenmann School of	How Do Exterior Sunshades Effect The Interior
Energy: Chemical & Physical - First	Elena Ruegemer	Discovery	Building Temperature?
Energy: Chemical & Physical - Second	Elena Parker	Sunrise Elementary	Do the Chemicals That Affect the Color of Fire Also Affect Its Temperature?
Energy: Chemical & Physical - Third	Natalie Germanov	Ensign Elementary	Heating Up & Cooling Down
Energy: Chemical & Physical - Fourth	Zach Tokita	Sunrise Elementary	Wind Turbine Blade Size vs Electricity Generation
Energy: Chemical & Physical - Honorable Mention	Ty Spillett	Park Lane Elementary	Sound with Reeds
Energy: Chemical & Physical - Honorable Mention	Amrita Krishna	Emerson Elementary	The Impact Of Temperature On Solar Panel Voltage
Energy: Chemical & Physical - Honorable Mention	Tammy Phung	American Preparatory Academy	Heat Absorption.
Engineering: Civil & Environmental - First	Nathaniel Loveless	Fox Hills ALC	Oil Spill Cleanup
Engineering: Civil & Environmental - Second	Diya Oommen	Hawthorne Elementary	Find the Drip to Save the Drop
Engineering: Civil & Environmental - Third	Camille Ward	Fox Hills ALC	It's Called Sound Dampening, Sweetheart!
Engineering: Civil & Environmental - Fourth	Lily Wheeler	Hawthorne Elementary	3D Filament 2.0
Engineering: Civil & Environmental - Honorable Mention	Rebecca Miles & Joelle Atkin	Middle Canyon Elementary	Is This Water Sanitary? The Removal of Nitrates
Engineering: Civil & Environmental - Honorable Mention	Chase Allen	Grantsville Elementary	Which Suspension Platform Bridge Holds More Weight?
Engineering: Electrical & Computer Science - First	Luca Senn	Ecker Hill Middle School	Where's My Wi-Fi?
Engineering: Electrical & Computer Science - Second	William Clingenpeel	Hawthorne Elementary	Shake and Wake
Engineering: Electrical & Computer Science - Third	Ethan Aditya Suresh	Oakridge Elementary	Simulating the Immune System
Engineering: Electrical & Computer Science - Fourth	Max Ward-Nanney	Jeremy Ranch Elementary	Wi-Fi
Engineering: Electrical & Computer Science - Honorable Mention	Gabi Rasmussen	Whittier Elementary (SLC)	Magic Wave
Engineering: Electrical & Computer Science - Honorable Mention	Seth Ivie	Entheos Academy	Contactless Counter: Engineering a device that can maintain an occupancy count using contactless sensors.
Engineering: Materials & Biomedical - First	Wesley Perkins	Weilenmann School of Discovery	How does the size of a diamagnetic substance effect how high it levitates?
Engineering: Materials & Biomedical - Second	Hailey Richards	Altara Elementary	A Sticky Situation - Strength of Glues
Engineering: Materials & Biomedical - Third	Oscar Bramble	William Penn Elementary	Cardboard Connections: What Would Iron Man Use
Engineering: Materials & Biomedical - Fourth	Jack Jacoby	Trailside Elementary	Carbon Fiber Is Strong, Light and Anisotropic
Engineering: Mechanical - First	Abigail Slama-Catron & Eric Snaufer	Midvale Middle School	Rough Air
Engineering: Mechanical - Second	Nicholas Jacob	Beehive Academy	Organic vs. Graphite Options for Plasma Cutters
Engineering: Mechanical - Third	Chloe Parke	Hawthorne Elementary	Solving Dresser Tip-Over
Engineering: Mechanical - Fourth	Nicholas Rocco	Whittier Elementary (SLC)	Does Temperature Effect the Bounciness of a Bouncy Ball?
Engineering: Mechanical - Honorable Mention	Emma Adams	Cottonwood Elementary	Fast or Friction?
Engineering: Mechanical - Honorable Mention	Zoe McFarland	Driggs Elementary	Wonder Leash
Engineering: Mechanical - Honorable Mention	Paige Adrian	Trailside Elementary	Hyperloop
Engineering: Mechanical - Honorable Mention	James Kwan & Jack Tooley	Ecker Hill Middle School	Sort3r
		Weilenmann School of	
Engineering: Mechanical - Honorable Mention	Kiran Echavarria	Discovery	Designing a Self-Driving Car
Engineering: Mechanical - Honorable Mention Engineering: Mechanical - Honorable Mention	Kiran Echavarria Enoch Escobar		Designing a Self-Driving Car Water Bottle Rockets
		Discovery American Preparatory	
Engineering: Mechanical - Honorable Mention	Enoch Escobar	Discovery American Preparatory Academy	Water Bottle Rockets The Big Bone Theory: Is Bone Width Determined
Engineering: Mechanical - Honorable Mention Medicine & Health Sciences - First	Enoch Escobar Sierra Heflin & Lily Chinster	Discovery American Preparatory Academy Emerson Elementary	Water Bottle Rockets The Big Bone Theory: Is Bone Width Determined by Weight? How long does Vitamin C last in fresh fruits and
Engineering: Mechanical - Honorable Mention Medicine & Health Sciences - First Medicine & Health Sciences - Second	Enoch Escobar Sierra Heflin & Lily Chinster Gabriel Williams	Discovery American Preparatory Academy Emerson Elementary Peruvian Park Elementary	Water Bottle Rockets The Big Bone Theory: Is Bone Width Determined by Weight? How long does Vitamin C last in fresh fruits and juices? A New Spin on Dizziness Solving the Water Crisis in 3rd World Countries
Engineering: Mechanical - Honorable Mention Medicine & Health Sciences - First Medicine & Health Sciences - Second Medicine & Health Sciences - Third	Enoch Escobar Sierra Heflin & Lily Chinster Gabriel Williams Elizabeth Barney	Discovery American Preparatory Academy Emerson Elementary Peruvian Park Elementary Morningside Elementary	Water Bottle Rockets The Big Bone Theory: Is Bone Width Determined by Weight? How long does Vitamin C last in fresh fruits and juices? A New Spin on Dizziness

Medicine & Health Sciences - Honorable Mention	Liliya Barashyan	Peruvian Park Elementary	Leptospermum honey and E. coli- the potential to develop a natural antibacterial soap
Medicine & Health Sciences - Honorable Mention	Kayli Allen	Excelsior Academy	PNF Stretching
Medicine & Health Sciences - Honorable Mention	Savannah Sierer	Sunrise Elementary	Now You See It, Now You Don't!
Medicine & Health Sciences - Honorable Mention	Micah McBride	McMillan Elementary	Choose Murray Water Not Bottled
Physics, Astronomy & Math - First	Ruby Gardner	Altara Elementary	Magnets Hot vs. Cold
Physics, Astronomy & Math - Second	Fiona Sawyer	Bonneville Elementary	Fluoride, Good for Teeth and Skis?
Physics, Astronomy & Math - Third	Dylan Bolman	American Preparatory Academy	Visual Sound
Physics, Astronomy & Math - Fourth	Dallin Soukup	Cottonwood Elementary	How Old Is the Universe?
Physics, Astronomy & Math - Honorable Mention	Isaac Orrock	McMillan Elementary	A Comparison Between Traditional Aviation Design and a Manta Ray-Like (Delta Wing) Aircraft Without Stabilizers
Physics, Astronomy & Math - Honorable Mention	Micah Anderson	Jeremy Ranch Elementary	Stealthy Shapes
Physics, Astronomy & Math - Honorable Mention	Avery Lee	Grantsville Elementary	Can You Score Under Pressure
Physics, Astronomy & Math - Honorable Mention	Daxten Griffith	Overlake Elementary	Bounce
Physics, Astronomy & Math - Honorable Mention	Katerina Rogacheva	Peruvian Park Elementary	Mixing of lights and colors
Physics, Astronomy & Math - Honorable Mention	Sarah Hunter	Albion Middle School	Safe Arrival: What Packing Material Protects the Best?
Plant Sciences - First	Joyce Cutler	Blessed Sacrament	Hydroponics Vs Soil
Plant Sciences - Second	Ashley Cardozo	Esperanza Elementary	Light's Affect on Plants
Plant Sciences - Third	Fiona Zara	Peruvian Park Elementary	Sweet & Salty Flowers
Plant Sciences - Fourth	Effie Moore	Indian Hills Elementary	Sun, Sun, Sun Here It Comes
Plant Sciences - Honorable Mention	Katelyn Simmons & Ashlie Sperry	Albion Middle School	In what types of soils do bean sprouts grow best?
Plant Sciences - Honorable Mention	Udo Busch	Reid School	How light and color of light affect plants.
Plant Sciences - Honorable Mention	Hassan Alabbas	Albion Middle School	Do magnetic fields affect the growth of a plant?