

SLVSEF 2014 - Elementary Division			
Category and Rank	Name	School	Project Title
Behavioral & Social Sciences - First	Lucy Zavitz	Wasatch Elementary	An Exploration of Dark vs. Light Preference in Rats
Behavioral & Social Sciences - Second	Vishal Jammulapati	Bonneville Elementary	Gender's Effect on Remembering Clothes
Behavioral & Social Sciences - Third	Emi Paulos & Sophia James	Wasatch Elementary	Sweet Vs. Sour
Behavioral & Social Sciences - Honorable Mention	Jacinda Lee	Beacon Heights Elementary	COLOR MY MIND
Behavioral & Social Sciences - Honorable Mention	Mara Feierbach-Christian	Beacon Heights Elementary	Apples to Apples
Behavioral & Social Sciences - Honorable Mention	Barrett England	Reid School	Magnetic Strength
Behavioral & Social Sciences - Honorable Mention	McKay Larsen	Draper Elementary	Reading Fluency Study
Behavioral & Social Sciences - Honorable Mention	Mary Johnson	Albion Middle School	Memory Study
Behavioral & Social Sciences - Honorable Mention	Arianna Meinking	Hawthorne Elementary	Math, Minecraft and the Mind
Behavioral & Social Sciences - Honorable Mention	Isabella Bartmess	Trailside Elementary	Will Listening to Music make you a Rockin' student?
Biology & Biochemistry - First	Jane Zhang	Whittier Elementary (SLC)	Survival or death
Biology & Biochemistry - Second	Steele Smith	Oak Hollow Elementary	Where do the bubbles come from?
Biology & Biochemistry - Third	Max Last-Meinhold	Ecker Hill Middle School	The Five Second Rule: Fact or Fiction
Biology & Biochemistry - Honorable Mention	Delaney Brown & Lexie Fowles	Morningside Elementary	Taste the Rainbow
Biology & Biochemistry - Honorable Mention	Audrey Dyal	Weilenmann School of Discovery	Avocado DNA
Biology & Biochemistry - Honorable Mention	Brennan Jones	Weilenmann School of Discovery	Crypsis in Praying Mantises
Biology & Biochemistry - Honorable Mention	Virginia Kelly	St. John the Baptist Middle School	Cilantro Showdown
Biology & Biochemistry - Honorable Mention	Bernardo Reyes & Vince Martinez	Rose Park Elementary	"Egg"-cellent Eggs
Biology & Biochemistry - Honorable Mention	Isaac Christiansen	Eastmont 6th Grade	Lights Out! Photodegradation and Food Preservation
Biology & Biochemistry - Honorable Mention	Rachael Maughan & Lizzie Hales	Dilworth Elementary	What's For Breakfast
Chemistry - First	Teasha Luu	Challenger	Glow Sticks
Chemistry - Second	Sarah King	McPolin Elementary	Melting Chocolate
Chemistry - Third	Katherine Ferguson	Uintah Elementary	Is Your Bathroom Breaking Bad?
Chemistry - Honorable Mention	Dean Smith & Spencer Bigelow	Monticello Academy	Electric Liquids
Chemistry - Honorable Mention	Garrett Hallett	Settlement Canyon Elementary	Temperature v.s. Tablets
Chemistry - Honorable Mention	Connie Lee	Peruvian Park Elementary	Egg Staining with Black Liquids
Chemistry - Honorable Mention	Ashley Hill	Oakdale Elementary	Oil, Water and Temperature
Chemistry - Honorable Mention	Emma Sundahl	Weilenmann School of Discovery	How do different fruits effect the cure time of gelatin
Chemistry - Honorable Mention	Amanda Carlson & Lindsey West	Driggs Elementary	Can Oxygen Produce Heat?
Chemistry - Honorable Mention	Benjamin Faerber	Butler Middle School	Gel Beads and Liquids
Engineering & Computer Science - First	Mason Buxton	American Preparatory Academy	Variations of Light Output
Engineering & Computer Science - Second	William Bosen	Rose Springs Elementary	Blacksmith's Heat Treat
Engineering & Computer Science - Third	Alexander Turner	Copper Canyon Elementary	Which Dome Dominates? Testing Geodesic Dome Strength
Engineering & Computer Science - Honorable Mention	Margaret Pozo	Challenger	How to Throw a Party Without Your Neighbors Hearing
Engineering & Computer Science - Honorable Mention	Aleksandar Jovanovic-Hacon & Cole Church	Wasatch Elementary	Making a Robotic Hand
Engineering & Computer Science - Honorable Mention	Braxton Castellano	St. Francis Xavier	Avoiding Disaster
Engineering & Computer Science - Honorable Mention	Dillon Tang	Whittier Elementary (SLC)	Conductivity of Household Materials
Engineering & Computer Science - Honorable Mention	Luke Harmston & Santiago Ibarra	Dilworth Elementary	Oh, The Soils You'll Find!
Engineering & Computer Science - Honorable Mention	Aryan Zodge	Beehive Academy	Water Detection Stick
Engineering & Computer Science - Honorable Mention	Bailey Hewitt	Northlake Elementary	Testing Wood Glue Strengths
Energy & Transportation - First	Julane Machado	Morningside Magnet	Solar Water Heater
Energy & Transportation - Second	Sami Haddadin	Uintah Elementary	Solar Express
Energy & Transportation - Third	Manya Murali	Challenger	Rain as a Source of Renewable Energy
Energy & Transportation - Honorable Mention	Eleanor Ball	Ecker Hill Middle School	Maglev Highways
Energy & Transportation - Honorable Mention	Karli Graham	McMillan Elementary	Throw in the Towel

Energy & Transportation - Honorable Mention	Kara Gifford	Wright Elementary	Will You Melt Already!
Energy & Transportation - Honorable Mention	Azalee Shadow	Harris Elementary	Red, White, and Blue
Energy & Transportation - Honorable Mention	Jordan Robinson	Willow Canyon Elementary	Which Style of Paper Airplane Will Fly the Farthest?
Environmental Sciences - First	Elisa Tsalpatouros	Morningside Elementary	Is drinking water a luxury?
Environmental Sciences - Second	Elise Kim	Ecker Hill Middle School	The Science Of Bioplastic
Environmental Sciences - Third	Emma Stockwell	Jeremy Ranch Elementary	Our Water, Is it Safe?
Environmental Sciences - Honorable Mention	Taylor Pettit	Rosecrest Elementary	Styrofoam: The New Plastic
Environmental Sciences - Honorable Mention	Ellie De Groote	Neil Armstrong Academy	A River Runs Through It
Environmental Sciences - Honorable Mention	Gabriel Kjar	American Preparatory Academy	Pollutants & Electricity
Environmental Sciences - Honorable Mention	Josie Chesley	Parley's Park Elementary	Inversion Invasion
Environmental Sciences - Honorable Mention	Joshua Nichols	Reid School	Should I Breathe?
Environmental Sciences - Honorable Mention	Bryce Kopish	Ecker Hill Middle School	CO2 Emissions
Environmental Sciences - Honorable Mention	Katie Cook	Liberty Elementary	Plastic Bag Waste
Medicine & Health Sciences - First	Madeleine Tate	Morningside Elementary	Heart Health-BMI (Body Mass Index) and Blood Pressure
Medicine & Health Sciences - Second	Olivia Culley	St. Francis Xavier	Heads Up!
Medicine & Health Sciences - Third	Anthony Hill	Challenger	A Bacterial Smackdown
Medicine & Health Sciences - Honorable Mention	Ian Van Leuven	Parley's Park Elementary	Home Lunch: Nutritious or Biohazard
Medicine & Health Sciences - Honorable Mention	Camden Koch	Eastmont 6th Grade	Reaction Time
Medicine & Health Sciences - Honorable Mention	Tara Horscroft	Entheos Expeditionary Learning	Sneezing For Science: Quantifying Germ Transmission Potential via an Explosive Olfactory Episode
Medicine & Health Sciences - Honorable Mention	Cole Novara	St. John the Baptist Middle School	You Nailed It!
Medicine & Health Sciences - Honorable Mention	Megan McCoy	Bonneville Elementary	Dexterity
Medicine & Health Sciences - Honorable Mention	Maya Jowers	Endeavor Hall	Movement of Fetus from Sugar
Medicine & Health Sciences - Honorable Mention	Sophie Agutter & Josephine Mass	Open Classroom	The Accuracy of Vision Before and After Accommodation to Low Light
Physics, Astronomy & Math - First	Hanna Wiczek	Jeremy Ranch Elementary	Hockey Friction
Physics, Astronomy & Math - Second	Noah Sandweiss	Whittier Elementary (SLC)	Effects of Air Temperature on Falling Objects
Physics, Astronomy & Math - Third	Annelise Sokolow	St. John the Baptist Middle School	Best Bass Rosin
Physics, Astronomy & Math - Honorable Mention	Curtis Montague	Overlake Elementary	Shooting Strategies
Physics, Astronomy & Math - Honorable Mention	Theo May	Hawthorne Elementary	Delta pH Delta Omega
Physics, Astronomy & Math - Honorable Mention	Caleb Christensen	Neil Armstrong Academy	Flat Wings vs. Bernoulli's Principle
Physics, Astronomy & Math - Honorable Mention	Sam Lindsay & Kylee Marion	Bell View Elementary	Compact Disc-Balloon HOVERCRAFT/ What Surface Has the Least Friction?
Physics, Astronomy & Math - Honorable Mention	John Reko	Ecker Hill Middle School	How Does the Splatter Matter?
Physics, Astronomy & Math - Honorable Mention	Naomu Jones & Andrew Wilson	Driggs Elementary	Lego Evolution in the Washing Machine
Physics, Astronomy & Math - Honorable Mention	Meghan Buchholz	Jeremy Ranch Elementary	Light and Color
Plant & Earth Sciences - First	Rivers Nuno	Dilworth Elementary	Do Plants (Dead or Alive) Help Stop Erosion?
Plant & Earth Sciences - Second	Mia Barth	Upland Terrace Elementary	Does Degassing Seeds Improve Germination and Growth Rates?
Plant & Earth Sciences - Third	Trevor Skeen, Maxwell Dalton & Brittan Davis	Bonneville Elementary	Hydroponics, Chemical or Natural?
Plant & Earth Sciences - Honorable Mention	Audrey Glende	Bonneville Elementary	Flowers to "Dye" For
Plant & Earth Sciences - Honorable Mention	Emma Swain	Emerson Elementary	To grow or not to grow
Plant & Earth Sciences - Honorable Mention	Kennedy Nichols & Elle Christensen	Albion Middle School	Keeping Flowers Fresh ("Alive and Looking Good!")d
Plant & Earth Sciences - Honorable Mention	Owen Service	Mount Jordan Middle School	Wood Flexibility
Plant & Earth Sciences - Honorable Mention	Lam Nguyen	Challenger	A Race to the Top
Plant & Earth Sciences - Honorable Mention	Dustin Rigby	Vernon Elementary School	Tomatoes-Tomatoes-Tomatoes