

SLVSEF 2015 - Elementary Division			
Category and Rank	Name	School	Project Title
Behavioral & Social Sciences - First	Ella Engel	Parley's Park Elementary	Mirror Writing and Brain Function
Behavioral & Social Sciences - Second	Tiara Tuttle	American Preparatory Academy	A Classical EGGsperiment
Behavioral & Social Sciences - Third	Maxwell Gesteland	Bonneville Elementary	Take the Pedal off the medal
Behavioral & Social Sciences - Honorable Mention	Chase Nagy & Brielle El Bakri	Brookwood Elementary	Follow the Herd
Behavioral & Social Sciences - Honorable Mention	Ben Martins	Ensign Elementary	Test Distress
Behavioral & Social Sciences - Honorable Mention	Vivien Hawes	Beacon Heights Elementary	Power to the Paws
Behavioral & Social Sciences - Honorable Mention	Sydney Maxfield & Catherine Ferguson	Cottonwood Elementary	Brainstorm
Behavioral & Social Sciences - Honorable Mention	James Sybrowsky	Lone Peak Elementary	Do Altered Visual Cues Affect Verbal Responses?
Behavioral & Social Sciences - Honorable Mention	Evan Allen	Butler Middle School	Stop, Roll & Go: Gender & Stop Sign Behavior
Behavioral & Social Sciences - Honorable Mention	Eva Huber	Lake Ridge Elementary	Do Men and Women See Things Differently?
Biology & Biochemistry - First	Chris Li	Hawthorne Elementary	How do different pH levels affect the cells of a vegetable?
Biology & Biochemistry - Second	Georgia Morgan	Trailside Elementary	Chicken Vision
Biology & Biochemistry - Third	Mia Mellem & Sophia Flatt	Eastwood Elementary	Get That Zit To Quit!
Biology & Biochemistry - Honorable Mention	Avila Kahm	Emerson Elementary	bacteria and water activity
Biology & Biochemistry - Honorable Mention	Sophia Cuellar	American Preparatory Academy	Fingerprint Investigation
Biology & Biochemistry - Honorable Mention	Katie Pierce	Oakridge Elementary	Protists in Your Pond
Biology & Biochemistry - Honorable Mention	Jonah Knubel	Park Lane Elementary	The Science "Lab"rador
Biology & Biochemistry - Honorable Mention	Sam Van Minde	Uintah Elementary	Which Popcorn Pops the Best
Biology & Biochemistry - Honorable Mention	Jadiah Jensen	Grantsville Elementary	Hmm..That's a Little Bit Salty
Biology & Biochemistry - Honorable Mention	Delaney Duncan-Amendola	Trailside Elementary	What will make your christmas tree last?
Chemistry - First	Audrey Glende	Bonneville Elementary	Ammonia: A Fishy Problem
Chemistry - Second	Ian Newberg	Fox Hills Magnet	Add, Absorb,Drip
Chemistry - Third	Meredith Checketts	Lone Peak Elementary	Helium Balloons In The Cold
Chemistry - Honorable Mention	Samantha Edwards	Utah Virtual Academy	What Is Sublimation?
Chemistry - Honorable Mention	Michael Silas	Challenger	The Effect of Altitude on the Temperatures at Which Distilled and Salt Water Boil
Chemistry - Honorable Mention	Hannah Neilson	Fox Hills Magnet	Adding Fuel to the Fire
Chemistry - Honorable Mention	Jonah Eves	Hawthorne Elementary	The Icy Window Dilemma
Chemistry - Honorable Mention	Serenity Freasier	Highland Park Elementary	How do you like them apples? Household Cleaning Methods for Pesticides vs Organic.
Chemistry - Honorable Mention	Samuel VanDongen	St. Olaf's School	Hot Pajamas
Chemistry - Honorable Mention	Keegan Hayes	Silver Mesa Elementary	Got Plastic
Engineering & Computer Science - First	James Baird	St. Joseph Elementary School	Crack Catastrophe
Engineering & Computer Science - Second	Jake Perry	Indian Hills Elementary	The Joule Thief
Engineering & Computer Science - Third	Jake Lawlor	Uintah Elementary	Bockage?
Engineering & Computer Science - Honorable Mention	Arundhati Oommen & Elizabeth Zhang	Hawthorne Elementary	Buckle Your Best
Engineering & Computer Science - Honorable Mention	Wentao Zhang	Midvale Middle School	Creating My Own Computer Encrypt Method: W-shift
Engineering & Computer Science - Honorable Mention	Alexander Turner	Copper Canyon Elementary	The Best Design for a Wind Turbine
Engineering & Computer Science - Honorable Mention	Adrian Sucahyo	Oakridge Elementary	Strong Bridge Designs
Engineering & Computer Science - Honorable Mention	Samuel Hofmann	Bonneville Elementary	Project Earthquake
Engineering & Computer Science - Honorable Mention	Elizabeth Martin	Midvale Middle School	Thar She Throws!
Engineering & Computer Science - Honorable Mention	Lucas Stevens	Bonneville Elementary	Toothpick Bridges

Energy & Transportation - First	Tallulah Schweitz & Naomi Garcia	Beehive Academy	What's The Best Blend of Biofuels?
Energy & Transportation - Second	Charlie DeGraffenried	Fox Hills Magnet	Super Shocker!
Energy & Transportation - Third	Tarun Kumar Martheswaran	Midvale Middle School	The Effects of Blade Density on Low Speed Savonius Vertical Axis Wind Turbines
Energy & Transportation - Honorable Mention	Nathan Hunter	Albion Middle School	Battle for the Sun: How Does Direction Effect Solar Power
Energy & Transportation - Honorable Mention	Elise Perry	Challenger	How does cold affect batteries
Energy & Transportation - Honorable Mention	Saige Plowman	Altara Elementary	A Ball of Fire and Ice
Energy & Transportation - Honorable Mention	Daphne Liu	Midvale Middle School	USA High Speed Rail Suitability Analysis Using GIS
Energy & Transportation - Honorable Mention	Alexander Robert	St. Joseph Elementary School	Cool Conductors
Environmental Sciences - First	Vishal Jammulapati	Bonneville Elementary	The Effect of Air Quality on Student Attendance
Environmental Sciences - Second	Matthew Goh	The McGillis School	Climatic Changes to Crustaceans
Environmental Sciences - Third	Pearl Marden	St. Joseph Elementary School	Pondering Pond Scum
Environmental Sciences - Honorable Mention	Ellie De Groote	Neil Armstrong Academy	Get The Lead Out!
Environmental Sciences - Honorable Mention	Ellie Anderson	Ecker Hill Middle School	Dirt and its Impact on Snowmelt
Environmental Sciences - Honorable Mention	Erika Jensen	Park Lane Elementary	The Science of Degradation: Salt Water vs. Fresh Water
Environmental Sciences - Honorable Mention	Autumn Campbell	Park Lane Elementary	Solar Ovens: Do They Work
Environmental Sciences - Honorable Mention	Victoria Turner	Copper Canyon Elementary	Save the Sea
Environmental Sciences - Honorable Mention	Isabelle Hunsaker	Crescent Elementary	Are Flushable Wipes Really Flushable?
Environmental Sciences - Honorable Mention	Sarah Graham	Blessed Sacrament	Bad Air Day
Medicine & Health Sciences - First	Kate Marberger	Driggs Elementary	Cup? Case? Counter? Drawer?
Medicine & Health Sciences - Second	Ella Kortbawi & Rachel Willick	Morningside Magnet	Sun Protection in our clothes
Medicine & Health Sciences - Third	Ellie Warner	American Preparatory Academy	The Nose Knows
Medicine & Health Sciences - Honorable Mention	Jack Poynton	Ecker Hill Middle School	Ebola! Run! How would infectious disease spread across a Utah middle school?
Medicine & Health Sciences - Honorable Mention	Ainsley Warren	Eastmont 6th Grade	Heartburn and Antacids
Medicine & Health Sciences - Honorable Mention	Elisa Tsalpatouros	Morningside Elementary	fighting malaria with plants?
Medicine & Health Sciences - Honorable Mention	Max Plumb	Eastwood Elementary	No Batteries For Breakfast!
Medicine & Health Sciences - Honorable Mention	Attalie Lunt	Albion Middle School	Antacids in Action
Physics, Astronomy & Math - First	Zachary Starring	Weilenmann School of Discovery	On the Wing Position of Gliders
Physics, Astronomy & Math - Second	Garrett Riley	Hawthorne Elementary	hot vs coldmr
Physics, Astronomy & Math - Third	Quinn Johnson	Morningside Magnet	Pendulum Properties
Physics, Astronomy & Math - Honorable Mention	Kate Thayne & Sarah Coon	Crescent Elementary	Hot Or Not
Physics, Astronomy & Math - Honorable Mention	Wesley Durbano	St. Joseph Elementary School	Saved by Science
Physics, Astronomy & Math - Honorable Mention	Amy Krueger	Reid School	Satellites and Gravity
Physics, Astronomy & Math - Honorable Mention	Caiden Martin	Driggs Elementary	Woods Strength
Physics, Astronomy & Math - Honorable Mention	Ethan Maughan	McMillan Elementary	What Goes Up Must Come Down
Physics, Astronomy & Math - Honorable Mention	Megan Ellis	Ecker Hill Middle School	Why Does The Ocean Flow? A Look at Ocean Currents
Physics, Astronomy & Math - Honorable Mention	Matthew McNamee	Oakridge Elementary	Slingshot/Catapult, Distance vs. Force
Plant & Earth Sciences - First	Anthony Hill	Challenger	My Bed is Better Than Yours: The Effect of Different Growth Media Beds on Plant Growth in Aquaponics
Plant & Earth Sciences - Second	Persimmon Stetich	Emerson Elementary	Germination
Plant & Earth Sciences - Third	Zachary Jessop	Midvale Middle School	Get a Whiff of This! Carbon Dioxide and Plant Growth
Plant & Earth Sciences - Honorable Mention	Jack Pronovost	Hawthorne Elementary	Battle of the Fertilizers
Plant & Earth Sciences - Honorable Mention	Matt Merkley	Willow Canyon Elementary	The Iceman Cometh: How Does the Amount of Salt in Water Affect the Freezing and Thawing Rate?
Plant & Earth Sciences - Honorable Mention	Mary Parker	Butler Middle School	Growing Grass
Plant & Earth Sciences - Honorable Mention	Olivia Dario	St. Joseph Elementary School	Preservation Project

Plant & Earth Sciences - Honorable Mention	Paige Blair	Altara Elementary	Worm Farm Ecology & Construction
Plant & Earth Sciences - Honorable Mention	Madison Nay	Excelsior Academy	Which water type helps my plant grow best?
Plant & Earth Sciences - Honorable Mention	Kyla Davis	Middle Canyon Elementary	Funky Fossilization