

CUSF Elementary Awards List

Award Name	Name(s)	School(s)	Project Title
Special Awards			
HUMANITARIAN AWARD	Dylan Measom	Foothills Elementary	Are There Insecticidal Nematodes in Woodland Hills
HUMANITARIAN AWARD	Grace Pitcher	Barratt Elementary	Dying of Thirst
MICROSCOPY	Jacob Galley and Jackson Stevenos	Central Elementary	2 Buds and some suds
MICROSCOPY	Dylan Measom	Foothills Elementary	Are There Insecticidal Nematodes in Woodland Hills
ORIGINALITY	Harper Jones	Wasatch Elementary	Which Temperature Hits the Spot? The Development of Ladybug Larvae
ORIGINALITY	Tanner Chapman and Jayden Chapman	Sierra Bonita Elementary	Can Solar Energy Deflect and Asteroid?
PRESENTATION	Michael Jenkins	Provo Peaks Elementary	Bioplastics
PRESENTATION	Joshua Winter	Eastlake Elementary	Does music affect heart rate?
RESEARCH DESIGN	Aidan Floyd	Orem Elementary	The Ants Go Marching... Left or Right?
RESEARCH DESIGN	Christian Sorensen	American Heritage School	What Makes a Happy Song?
SCIENTIFIC JOURNAL	Elisabeth Fausett	American Preparatory Academy	coming up roses

SCIENTIFIC JOURNAL	Benjamin Buck	Sierra Bonita Elementary	Slow Down! How Do Roadside Objects Affect Drivers' Speed?
U.S. Metric Association	Meg Atkinson and Karigan Sumsion	Lincoln Academy	Parachute Shapes and Speed
U.S. Metric Association	Conrad Ludvigson and Cannon Blackhurst	Central Elementary	When life gives you lemons, make electricity
U.S. Metric Association	McKenzie Mitchell	Barnett Elementary	Tearing Paper With Tension
U.S. Metric Association	Terran Holmes	Terra Linda Elementary	The Bean Bar
U.S. Navy/Marine Corps	Amelia Ericksen	Cedar Ridge Elementary	Fantastic Fingerprints
U.S. Navy/Marine Corps	Jared West	Westfield Elementary	Can You Really Rethink the Ink?
U.S. Navy/Marine Corps	Spencer Henderson	Daybreak Elementary	Dirty Water? Snow Problem
U.S. Navy/Marine Corps	Isabel Cooper	Challenger School	Radon Daughters
WORLD FOOD PRODUCTION	Rachel Oswald	Meadow Elementary	Something to grow on
WORLD FOOD PRODUCTION	Ben Gardner	Challenger School	Nanotechnology Fertilizer
Goldie Blox Aspiring Engineer Award	Hannah Sterzer	Thunder Ridge Elementary	Kitchen Big Helper

Goldie Blox Aspiring Engineer Award	Alyssa Newton	Providence Hall	Baking With Sunshine
Goldie Blox Aspiring Engineer Award	Ryleigh Homer	Fox Hollow Elementary	Oxygen Fixation Device
Goldie Blox Aspiring Engineer Award	Claire Hyer	Daybreak Elementary	The Handy Holder
American Fossil Great Basin Award	Gentrie Bradford	Freedom Academy	Rocks verses Acid
American Fossil Great Basin Award	Elijah Bell	Welby Elementary	Prints From the Past: A New Tool For Fossil Footprint Analysis

Category Awards

Chemistry - 4th Place	Sarah Lee	Wasatch Elementary	Cleaning Power Of Acid
Chemistry - 4th Place	Jaxon Brown and Adam Peterson	Soldier Hollow	Making Batteries
Chemistry - 4th Place	Kathryn Ludlow	Mountainville Academy	Demonstrating Osmosis with Gummy Bears
Chemistry - 4th Place	Jarom Oyler	Wasatch Elementary	Stopping the Mess
Chemistry - 4th Place	Tanner Mason	Rees Elementary	The Magic Marshmallows
Chemistry - 4th Place	Jaron Hall	Monte Vista Elementary	It's Crystal Clear!
Chemistry - 4th Place	Nathan Golding	Sage Creek Elementary	Cool Soda

Chemistry - 4th Place	Kaleb Smith	Park View Elementary	Glowing Fluorescent Colors
Computer Science - 4th Place	Ian Bowerbank	Lakeview Academy	How to Touch Screens Work- The Science behind Them!
Computer Science - 4th Place	Dane Briscoe and Bryson Petersen	Daybreak Elementary	Circle Wars

Earth & Environmental Science - 4th Place	Claire Jarvis	Amelia Earhart Elementary	Ants Away
Earth & Environmental Science - 4th Place	Aidan Floyd	Orem Elementary	The Ants Go Marching... Left or Right?
Earth & Environmental Science - 4th Place	Olivia Owens	Freedom Academy	How to Slay Energy Vampires: Saving Money and Power by Turning Off Apples to Apples
Earth & Environmental Science - 4th Place	Zachary Elgaaen and Aidan Brimley	Provost Elementary	Apples to Apples
Earth & Environmental Science - 4th Place	Kaidence Vance	Oakcrest Elementary	Mommy, Mommy you're so ornery, why won't your garden grow
Earth & Environmental Science - 4th Place	Ian Fulwider	Rees Elementary	What rock is affected most by freeze fracturing
Earth & Environmental Science - 4th Place	Angelina Allmendinger	Cherry Creek	Solar-powered water desalination
Engineering - 4th Place	Jared Billings	Foothill Elementary	The Bridge Without Glue
Engineering - 4th Place	Catherine Miller	Noah Webster Academy	Which build of bridge, out of three bridges, can support the most weight?

Engineering - 4th Place	Ara Messerian	Summit Elementary	Beam vs Suspension
Engineering - 4th Place	Joseph Ungerman	Providence Hall	Pile Foundations
Engineering - 4th Place	Sarah Tomer	Falcon Ridge Elementary	Head-Movement Switch
Engineering - 4th Place	Tyson Jensen	Daybreak Elementary	How Strong Is Your Brick
Engineering - 4th Place	Tanner Fraser	East Meadows Elementary	Wind Works
Engineering - 4th Place	Ethan Nelson	Monte Vista Elementary	Solar Powered Wheelchair
Engineering - 4th Place	Marynn Owens, Bonney Zarr, and Tatum James	Rose Creek Elementary	Gel Ice Pack
Life Science - 4th Place	Brigham Nielson	Mountainville Academy	Which Tastes Better, Red or Redder?
Life Science - 4th Place	Jonathan Mendoza	Central Elementary	Do You Taste With Your Nose?
Life Science - 4th Place	Ryan Parker	Mountainville Academy	Dermatofibrosarcoma Protuberans
Life Science - 4th Place	Ezra Leavitt	John Hancock Charter School	Mind Games
Life Science - 4th Place	Megan Robinson	Eaglecrest Elementary	Lemonade Brigade

Life Science - 4th Place	Brynlie Montgomery and Noah Burdette	Ranches Academy	A baby's temperature the highs and lows
Life Science - 4th Place	Samantha Humphrey	Jordan Ridge Elementary	Synesthesia: The Crossover of our Senses
Life Science - 4th Place	Samuel Sorensen	Monte Vista Elementary	How to Test Best
Life Science - 4th Place	Chad Franke	Hobble Creek Elementary	Happiness and Social Media
Life Science - 4th Place	Allison Munck	Timpanogos Intermediate	Egg Production in the Winter
Life Science - 4th Place	Tyli Knudsen	Sierra Bonita Elementary	Use It or Lose It
Life Science - 4th Place	Whitney Jeffs and Brooklyn Tolbert	Meadow Brook Elementary	Attack of the Killer Cabbage Clones
Physics, Astronomy, & Mathematics - 4th Place	Luke Nord	Cedar Ridge Elementary	Does The Temperature of a Tennis Ball Affect How High it Bounces?
Physics, Astronomy, & Mathematics - 4th Place	Eliza Doxey and Katy Call	Edgemont Elementary	The Science of Skiing
Physics, Astronomy, & Mathematics - 4th Place	Treyton Lemon	Summit Elementary	Hoverboard Thermodynamics
Physics, Astronomy, & Mathematics - 4th Place	Emma Mouritsen	John Hancock Charter School	Mysterious Magnets
Physics, Astronomy, & Mathematics - 4th Place	Joseph Heaton and Lars Simpson	Maple Ridge Elementary	Fact or Friction

Physics, Astronomy, & Mathematics - 4th Place	Albert Bala	Timpanogos Intermediate	Does Pick's Theorem Apply to Complex Polygons?
Physics, Astronomy, & Mathematics - 4th Place	Laura Nielson	Daybreak Elementary	Temperature's Affect on Musical Instruments
Physics, Astronomy, & Mathematics - 4th Place	Alex Maxfield	Westland Elementary	Particle Vs. Bullet

Product Testing & Consumer Science - 4th Place	Daniel Mullins	Mountainville Academy	Does Color Affect People's Taste Perception
Product Testing & Consumer Science - 4th Place	Britney Rivera	Franklin Elementary	Diaper's Secret
Product Testing & Consumer Science - 4th Place	Ivory Cazier	Orem Elementary	What Vitamins Did Rapunzel Take?
Product Testing & Consumer Science - 4th Place	Audrey Bryson	Edgemont Elementary	Pets and Their Treats
Product Testing & Consumer Science - 4th Place	Isabella Weaver	Hidden Hollow Elementary	Gluten Free or Not Gluten Free, That is the Question
Product Testing & Consumer Science - 4th Place	Gigi Jaramillo	Eastlake Elementary	Decieving Diaper Deals
Product Testing & Consumer Science - 4th Place	Abbie Folkman	Sage Creek Elementary	What kinds of materials will interfere with a Wi-fi signal the most?
Product Testing & Consumer Science - 4th Place	Eduardo Diaz	Rees Elementary	Skittles Color Science
Product Testing & Consumer Science - 4th Place	Kayla Huish	East Meadows Elementary	Rethink your Drink

Product Testing & Consumer Science - 4th Place	Olivia Knadler	Jordan Ridge Elementary	Fifty Ways To Kill A Bandaid
Chemistry - 3rd Place	Liesel Ford	Hidden Hollow Elementary	Drip Drop, Tick Tock
Chemistry - 3rd Place	Sydney Derieg	Thunder Ridge Elementary	Flat or Fizzy
Chemistry - 3rd Place	Michael Jenkins	Provo Peaks Elementary	Bioplastics
Chemistry - 3rd Place	Lacey Gazaway	John Hancock Charter School	What difference in temperature is needed to keep cold and hot water from
Chemistry - 3rd Place	Brandon McHenry	South Jordan Elementary	Burning Wood
Chemistry - 3rd Place	Mylee Woffinden	Fox Hollow Elementary	Crystal Effect
Chemistry - 3rd Place	Madeleine Christensen	Santaquin Elementary	Does fat or sugar have more calories?
Chemistry - 3rd Place	Addilyn Orndorff	Sage Creek Elementary	What is the Difference? Baking Soda vs. Baking Powder
Computer Science - 3rd Place	Matthew Pendleton	Lehi Elementary	Which Reflector Design Helps Best Boost a Wi-Fi Signal?
Computer Science - 3rd Place	Sarah Willeitner	Hayden Peak Elementary	Shape Math
Earth & Environmental Science - 3rd Place	Harper Jones	Wasatch Elementary	Which Temperature Hits the Spot? The Development of Ladybug Larvae

Earth & Environmental Science - 3rd Place	Caleb Hadley	Rocky Mountain Elementary	Why Does Ice Float?
Earth & Environmental Science - 3rd Place	Bradley Zollinger	Foothill Elementary	Cups of Dirt
Earth & Environmental Science - 3rd Place	Elaine Carpenter	Lakeview Academy	What Absorbent Material Works the Best In a Potted Plant?
Earth & Environmental Science - 3rd Place	Hayden Bingham and Ethan Nelson	Park View Elementary	Produce Power
Earth & Environmental Science - 3rd Place	Keeandra Searle	Cherry Creek	Hydroponics vs. Soil
Earth & Environmental Science - 3rd Place	Savanna Weaver	Timpanogos Intermediate	Tsunami's
Engineering - 3rd Place	Katelyn Bjornberg	Hidden Hollow Elementary	Earthquake Mystery
Engineering - 3rd Place	Alyssa Newton	Providence Hall	Baking With Sunshine
Engineering - 3rd Place	Adrienne Earnshaw	Highland Elementary	Can you spell it?
Engineering - 3rd Place	Katie Jorgensen	Mountainville Academy	Snowball Trebuchet
Engineering - 3rd Place	Baylor Stout	Monte Vista Elementary	Solar Energy for Year Round Pet Homes
Engineering - 3rd Place	Abby Curtis	Midas Creek Elementary	Ping Pong Ball Return System

Engineering - 3rd Place Camden Gladding East Meadows Elementary Furnace Efficiency

Engineering - 3rd Place Haydn Emery Midas Creek Elementary Lego Rake

Engineering - 3rd Place Liza Petersen and Tatum Perry Maple Ridge Elementary Can We Stop Earthquakes

Life Science - 3rd Place Ashleigh Gardner Westridge Elementary Taste Perception

Life Science - 3rd Place Hayden Grose Wasatch Elementary What Are You Really Drinking?

Life Science - 3rd Place Megan Lowe Eaglecrest Elementary Little Hands Big Risk?

Life Science - 3rd Place Katelyn Panton and Paris Ragland Mount Mahogany Elementary Phyll The Flow

Life Science - 3rd Place Melanie Robinson Eaglecrest Elementary Visual Vegetables

Life Science - 3rd Place Aniston Sorensen Summit Elementary Does the McGurk Effect affect kids more than adults?

Life Science - 3rd Place Megan Harris Timpanogos Intermediate Peripheral Vision verses Age and Gender

Life Science - 3rd Place Lexie Christiansen Barnett Elementary Do you Measure Up?

Life Science - 3rd Place Gavin Frisby Sierra Bonita Elementary Distracted Driving

Life Science - 3rd Place	Logan Pendleton	Sage Creek Elementary	Battle of the Cleaners: Sol-U-Guard VS GV Disinfecting Wipes
Life Science - 3rd Place	Ashley Miller	Jordan Ridge Elementary	Flower Power
Life Science - 3rd Place	Dylan Measom	Foothills Elementary	Are There Insecticidal Nematodes in Woodland Hills

Physics, Astronomy, & Mathematics - 3rd Place	AnnaLee Wright	Hidden Hollow Elementary	Slowing Gravity
Physics, Astronomy, & Mathematics - 3rd Place	Cynthia Jensen	Cedar Ridge Elementary	Staying Warm in the Great Outdoors
Physics, Astronomy, & Mathematics - 3rd Place	Emma Aaron	Deerfield Elementary	Telegraphic Metals
Physics, Astronomy, & Mathematics - 3rd Place	Brooklyn Wride and Kinsey Sifuentes	Valley View Elementary	Lets Make A Deal
Physics, Astronomy, & Mathematics - 3rd Place	Max Warren	Sage Creek Elementary	When the Wind Blows
Physics, Astronomy, & Mathematics - 3rd Place	Isabel Cooper	Challenger School	Radon Daughters
Physics, Astronomy, & Mathematics - 3rd Place	David Brinton	Eastlake Elementary	How the strength of a magnet varies with temperature
Physics, Astronomy, & Mathematics - 3rd Place	Trevor Hardy	Timpanogos Intermediate	Waters Effect on an Electromagnetic Generator

Product Testing & Consumer Science - 3rd Place	Trevor Plewe	Foothill Elementary	Can You See The Light?
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Product Testing & Consumer Science - 3rd Place	Grace Webb	Foothill Elementary	Which substance will melt ice fastest?
Product Testing & Consumer Science - 3rd Place	Isaac Wilkey	Noah Webster Academy	Gum Power
Product Testing & Consumer Science - 3rd Place	Owen Blake	Edgemont Elementary	Which Household Fabric Best Filters Muddy Water in Preparation for Water
Product Testing & Consumer Science - 3rd Place	Kate Pollmann	Sego Lily Elementary	Fast or Farce
Product Testing & Consumer Science - 3rd Place	Amanda Anglin	Fox Hollow Elementary	What's Poppin'?
Product Testing & Consumer Science - 3rd Place	Braden Anderson	Falcon Ridge Elementary	Which Soda Is Worse For Your Teeth?
Product Testing & Consumer Science - 3rd Place	Danna Moreno	Oquirrh Elementary	Food On The Run
Product Testing & Consumer Science - 3rd Place	Carisa Hansen	Welby Elementary	King of the Hill
Product Testing & Consumer Science - 3rd Place	Daxton Frogley	Eastlake Elementary	Does Surface Affect Hovercraft Performance
Chemistry - 2nd Place	Riley Weber	Cedar Ridge Elementary	The Onion Mystery
Chemistry - 2nd Place	Jared Argyle	Provo Peaks Elementary	Milk Slows Wildfires!
Chemistry - 2nd Place	Alisha McGarry	Thunder Ridge Elementary	Run'n Low? Let the Electrolytes Flow

Chemistry - 2nd Place	Anna Pettit	Freedom Elementary	Feeling Rusty? I Can Help!
Chemistry - 2nd Place	Austin Willson	Maple Ridge Elementary	Fingerprints: Who Knew? A Study in Forensic Science
Chemistry - 2nd Place	J.R. Banasky	Jordan Ridge Elementary	How Long can it Burn? Are you Prepared for a Zombie Apocalypse or Other Natural
Chemistry - 2nd Place	Allison Whitt	Challenger School	A Rush of Electric Waters
Chemistry - 2nd Place	Gabriela Riquino	Oakcrest Elementary	Stop Those Apples From Browning
Computer Science - 2nd Place	Landry Christensen	Orchard Elementary	Landry's Math Checker
Computer Science - 2nd Place	Madelyn Warr	South Jordan Elementary	A Programming Project: Counting in Spanish
Earth & Environmental Science - 2nd Place	Derek Marinos	Black Ridge Elementary	Got Metal?
Earth & Environmental Science - 2nd Place	Daniel Evans and Bauer Pahl	Sunset View Elementary	A Mind Blowing Experiment
Earth & Environmental Science - 2nd Place	Rachel Oswald	Meadow Elementary	Something to grow on
Earth & Environmental Science - 2nd Place	Laura Nelson	Freedom Elementary	Soak It Up!
Earth & Environmental Science - 2nd Place	Ian Fulwider	Rees Elementary	What rock is affected most by freeze fracturing

Earth & Environmental Science - 2nd Place	Canyon Kojima	Rees Elementary	Plant Elevational Science
Earth & Environmental Science - 2nd Place	Ben Gardner	Challenger School	Nanotechnology Fertilizer
Engineering - 2nd Place	Mason Romriell	Rocky Mountain Elementary	Companion Bot
Engineering - 2nd Place	Haven Buechner	Highland Elementary	Code Intercepted
Engineering - 2nd Place	Caden Brooks	Mountainville Academy	Solar Panel Power
Engineering - 2nd Place	Sky Teeples	Sunset View Elementary	Keep Your Cool
Engineering - 2nd Place	Spencer Henderson	Daybreak Elementary	Dirty Water? Snow Problem
Engineering - 2nd Place	Mari Loeffler	Midas Creek Elementary	Drying Hair, Time to Spare
Engineering - 2nd Place	Everett Fussell	East Meadows Elementary	Idiopathic Toe Walking
Engineering - 2nd Place	Jesus J. Ponce	Rees Elementary	How to find a parking spot faster?
Engineering - 2nd Place	Skye Ogden	Welby Elementary	Making a better Kickboard
Life Science - 2nd Place	Ella Teuscher	Providence Hall	Lung Capacity

Life Science - 2nd Place	Rylie Beck	Black Ridge Elementary	The Power of Peer Pressure: Perception vs. Reality
Life Science - 2nd Place	McKayla Devereaux	Alpine Elementary	Human Decomposition
Life Science - 2nd Place	Jaren Woodbury	Hidden Hollow Elementary	Safe & Happy Kids - Buddies Against Bullying
Life Science - 2nd Place	Brielle Whimpey	Vineyard Elementary	The Southpaw Conundrum
Life Science - 2nd Place	Elliana Kirkland	Provost Elementary	Memory Enhancement Using Colors
Life Science - 2nd Place	Porter Jones	Sierra Bonita Elementary	How Flexible Is YOUR Brain
Life Science - 2nd Place	Hunter Florence and Abigail Chilcote	Daybreak Elementary	Who Gets More Scared? Boys vs. Girls
Life Science - 2nd Place	Jordan Fjeldsted	Jordan Ridge Elementary	Can Using Distractions Help Reduce Pain or Discomfort?
Life Science - 2nd Place	J Aaron Stump	Challenger School	Microwavin' Germination
Life Science - 2nd Place	Braxton Watson	Fox Hollow Elementary	Hugs for Health
Life Science - 2nd Place	Avery Ichimura	Challenger School	Age and Gender: Does It Really Affect Memorization?
Physics, Astronomy, & Mathematics - 2nd Place	Ryan Gigger	Freedom Elementary	Buoyantly Bobbing Along on the Beautiful Blue Sea

Physics, Astronomy, & Mathematics - 2nd Place	Natalie Milligan	Pony Express Elementary	Does Music Effect Concentration?
Physics, Astronomy, & Mathematics - 2nd Place	Nathan Kimball	Sego Lily Elementary	Best Bounce?
Physics, Astronomy, & Mathematics - 2nd Place	Eleanor Woolley	Noah Webster Academy	Hot stuff: Which material holds heat the best?
Physics, Astronomy, & Mathematics - 2nd Place	Trevor Eldredge	Jordan Hills Elementary	Outside Chillin'
Physics, Astronomy, & Mathematics - 2nd Place	Wyatt Nielsen	Southland Elementary	Tower Power
Physics, Astronomy, & Mathematics - 2nd Place	Claudia Manuta	Barnett Elementary	Grip
Physics, Astronomy, & Mathematics - 2nd Place	Wyatt Stirling	Timpanogos Intermediate	Magnets
Product Testing & Consumer Science - 2nd Place	Dorrie Twede	Hidden Hollow Elementary	Michael Phelps Psych Test
Product Testing & Consumer Science - 2nd Place	Benjamin Davis	Soldier Hollow	Hockey Sticks: Does Flex Matter?
Product Testing & Consumer Science - 2nd Place	Jacob Galley and Jackson Stevenos	Central Elementary	2 Buds and some suds
Product Testing & Consumer Science - 2nd Place	Jared Monn	Sunset View Elementary	How Does Temperature Affect Paintballs?
Product Testing & Consumer Science - 2nd Place	Joseph Simpson	American Preparatory Academy	How Much Grease Do You Eat?

Product Testing & Consumer Science - 2nd Place	Christian Sorensen	American Heritage School	What Makes a Happy Song?
Product Testing & Consumer Science - 2nd Place	Eric Hammond	Oakcrest Elementary	How Fast Can Water Walk?
Product Testing & Consumer Science - 2nd Place	Emmalee Christensen	Southland Elementary	Flame Resistant Pajamas
Product Testing & Consumer Science - 2nd Place	Emmily Smith and Katelyn Matthews	Monte Vista Elementary	Ewww... Diaper Duty
Product Testing & Consumer Science - 2nd Place	Mikah Hunter	Spanish Oaks Elementary	Smile

Chemistry - 1st Place	Danielle Court	Legacy Elementary	Resistin' the Rust
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Chemistry - 1st Place	Sydney Crandall	Hidden Hollow Elementary	Sugar Free?!
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Chemistry - 1st Place	Ashby Brown	Mountainville Academy	The Mordant Effect
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Chemistry - 1st Place	Isabella Ross	Odyssey Academy	Acid and Bones
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Chemistry - 1st Place	T.J. Evans and Joshua Cook	East Meadows Elementary	Can You Feel The Tension
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Chemistry - 1st Place	Jackson Kunz	Hobble Creek Elementary	Devour the Sour
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Chemistry - 1st Place	Kelsie Reed	Sage Creek Elementary	The Yeast Feast
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Chemistry - 1st Place	Anna Sneddon	Hobble Creek Elementary	Which liquids expand or contract when frozen?
Computer Science - 1st Place	Jack Norton	Sego Lily Elementary	Predicting Palindromes
Computer Science - 1st Place	Spencer Mortensen	Mountain Shadows Elementary	Spell Fire
Earth & Environmental Science - 1st Place	Derek Blackwell	Sego Lily Elementary	Too Much Sunshine? Temperature vs. Solar Power
Earth & Environmental Science - 1st Place	Zackary El Halta and Taj Hecklinger	Lakeview Academy	Bio Plastic
Earth & Environmental Science - 1st Place	Bryan Wood	Foothill Elementary	Recycle More
Earth & Environmental Science - 1st Place	Kaleb Schaffer	Soldier Hollow	Elemental Forces and Power Generation of a Solar Panel
Earth & Environmental Science - 1st Place	Asher Hansen and Ethan Brewster	Oakcrest Elementary	Solar lights and cells
Earth & Environmental Science - 1st Place	Jacie Powers	Timpanogos Intermediate	Water Temperature Effects On Plant Growth
Earth & Environmental Science - 1st Place	Lindsey Pratt	Sierra Bonita Elementary	Utah Lake Eutrophication
Engineering - 1st Place	Jason Carter	Westridge Elementary	Self-Watering Pot
Engineering - 1st Place	Hannah Sterzer	Thunder Ridge Elementary	Kitchen Big Helper

Engineering - 1st Place	Cameron Spencer	Lehi Elementary	Shake, Rattle, and Roll!
Engineering - 1st Place	Paulo Sebresos	Sego Lily Elementary	Gaming For The Blind
Engineering - 1st Place	Claire Hyer	Daybreak Elementary	The Handy Holder
Engineering - 1st Place	Connor Wood	Midas Creek Elementary	Connor's Magical Dryer
Engineering - 1st Place	Neil Bennett	Welby Elementary	Doggie Delight
Engineering - 1st Place	Elijah Bell	Welby Elementary	Prints From the Past: A New Tool For Fossil Footprint Analysis
Engineering - 1st Place	Adeline Devaney	Eastlake Elementary	Pull N' Play
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Life Science - 1st Place	Isaac Bates	Cherry Hill Elementary	To Floss or Not to Floss
Life Science - 1st Place	Joseph Terry	Cedar Ridge Elementary	What's Your Peripheral Vision?
Life Science - 1st Place	Adam Parra	Mountainville Academy	Distracted Driving
Life Science - 1st Place	Landon Bundy	Wasatch Elementary	Bacteria Maddness
Life Science - 1st Place	Kylee Rife	Westridge Elementary	Making Memories

Life Science - 1st Place	Ellie Bush	Deerfield Elementary	Macronutrient Mystery
Life Science - 1st Place	Ethan Scott	Timpanogos Intermediate	The Smells of Suggestion: Just How Powerful Is The Power of Suggestion?
Life Science - 1st Place	Andrew Shackelford	Jordan Ridge Elementary	As far as the eye can see
Life Science - 1st Place	Powley Elysse	Elk Meadows Elementary	Are the Monarch Butterflies Telling Us Something?
Life Science - 1st Place	Tyler Rock	Monte Vista Elementary	Growing Peachy Peaches
Life Science - 1st Place	Madelyn Edwards	Timpanogos Intermediate	"Do Our Brains Automatically Read Words?"
Life Science - 1st Place	Courtney Clark	Eastlake Elementary	Praise VS Prize: Testing Behavioral Incentives
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Physics, Astronomy, & Mathematics - 1st Place	Drew Marks	Summit Elementary	Electrical Conductivity
Physics, Astronomy, & Mathematics - 1st Place	Travis Cameron	Ranches Academy	Should You Bank The Shot?
Physics, Astronomy, & Mathematics - 1st Place	Kaden Hickman	Spring Creek Elementary	Drop It If It's Hot
Physics, Astronomy, & Mathematics - 1st Place	Lance Linton	Hidden Hollow Elementary	Which Factors Create The Fastest Pinewood Derby Car?
Physics, Astronomy, & Mathematics - 1st Place	Benjamin Buck	Sierra Bonita Elementary	Slow Down! How Do Roadside Objects Affect Drivers' Speed?

Physics, Astronomy, & Mathematics - 1st Place	Jaida Clark	Oakcrest Elementary	Hoop! There It is!
Physics, Astronomy, & Mathematics - 1st Place	Kaycee Bott	Meadow Brook Elementary	Temperature of a Donut Shaped Planet
Physics, Astronomy, & Mathematics - 1st Place	Brandon Scott	South Jordan Elementary	The Effect of Battery Cells on Voltage and Current
Product Testing & Consumer Science - 1st Place	Kierra Rowley	Thunder Ridge Elementary	Wood in Water at War!
Product Testing & Consumer Science - 1st Place	Grant Villagomez	Legacy Elementary	Burning Wood
Product Testing & Consumer Science - 1st Place	Tyler Ball	Sego Lily Elementary	Hey Batta Batta !!
Product Testing & Consumer Science - 1st Place	Beau Campbell and Keith Harvey	Ranches Academy	A Battery of Tests OR a Test of Batteries
Product Testing & Consumer Science - 1st Place	Allie Jorgensen	Cherry Hill Elementary	You Crack Me Up!
Product Testing & Consumer Science - 1st Place	Katherine Johnston	Timpanogos Intermediate	Fire Fire Pants on Fire
Product Testing & Consumer Science - 1st Place	Isabelle MacArthur and Cora Hansen	Canyon Elementary	How Orbeez Grow
Product Testing & Consumer Science - 1st Place	Heather Christensen	Fox Hollow Elementary	Electrolyte Face Off: Battle of the Drinks
Product Testing & Consumer Science - 1st Place	Bayli Atherley	Fox Hollow Elementary	Magnetic Cereal

Product Testing & Consumer Science - 1st Place	Adam Wallace	Falcon Ridge Elementary	Stop Feeling the Burn
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Grand Awards

Chemistry - Grand Champion	Kyle Anderson	Jordan Ridge Elementary	Sugar: Why It's Not So Sweet
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Chemistry - Grand Champion	Mia Schoebinger	Eaglecrest Elementary	Does Cooking Kill?
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Computer Science - Grand Champion	Kyle Sharp	Rosamond Elementary	Lazy Eye Game
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Computer Science - Grand Champion	Andrew Fellars	Provost Elementary	Super Stock: The Easy Game to Learn About Stocks
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Earth & Environmental Science - Grand Champion	Abigail Steiner	Southland Elementary	Breath of Fresh Air
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Earth & Environmental Science - Grand Champion	Duncan Burns	Early Light Academy	The Effect of Copper Sulfate Pentahydrate
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Engineering - Grand Champion	Ryleigh Homer	Fox Hollow Elementary	Oxygen Fixation Device
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Engineering - Grand Champion	Christian Hill	Sunset View Elementary	Triple M: Mini Moisture Monitor
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Life Science - Grand Champion	Natalie Swain	Jordan Ridge Elementary	Moving to the Music
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Life Science - Grand Champion	Mckenzie Checketts	Hidden Hollow Elementary	Bye, Bye, Binky Germs
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Physics, Astronomy, & Mathematics	Michael Pond	Jordan Ridge Elementary	Slip Slidin' Away: Optimizing the Coefficient of Static Friction (μ) between Shoes
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Physics, Astronomy, & Mathematics	Ada Newman	Eaglecrest Elementary	Helium Defies Laws of Physics
Product Testing & Consumer Science - Grand Champion	Elaine Jackman	Sage Creek Elementary	Greasy Fingers
Product Testing & Consumer Science - Grand Champion	Sam Speckman	Early Light Academy	What's in Your Water? How does the plastic holding your water bottle affect your
Broadcom MASTERS Competition	Kyle Anderson	Jordan Ridge Elementary	Sugar: Why It's Not So Sweet
Broadcom MASTERS Competition	Kyle Sharp	Rosamond Elementary	Lazy Eye Game
Broadcom MASTERS Competition	Ryleigh Homer	Fox Hollow Elementary	Oxygen Fixation Device
Broadcom MASTERS Competition	Natalie Swain	Jordan Ridge Elementary	Moving to the Music
Broadcom MASTERS Competition	Michael Pond	Jordan Ridge Elementary	Slip Slidin' Away: Optimizing the Coefficient of Static Friction (μ) between Shoes
Broadcom MASTERS Competition	Elaine Jackman	Sage Creek Elementary	Greasy Fingers
Broadcom MASTERS Competition	Asher Hansen and Ethan Brewster	Oakcrest Elementary	Solar lights and cells
Broadcom MASTERS Competition	Claire Hyer	Daybreak Elementary	The Handy Holder
Broadcom MASTERS Competition	Ethan Scott	Timpanogos Intermediate	The Smells of Suggestion: Just How Powerful Is The Power of Suggestion?

Broadcom MASTERS Competition	Katherine Johnston	Timpanogos Intermediate	Fire Fire Pants on Fire
Broadcom MASTERS Competition	Asher Hansen and Ethan Brewster	Oakcrest Elementary	Solar lights and cells
Broadcom MASTERS Competition	Jacie Powers	Timpanogos Intermediate	Water Temperature Effects On Plant Growth
Broadcom MASTERS Competition	Andrew Shackelford	Jordan Ridge Elementary	As far as the eye can see
Broadcom MASTERS Competition	Kaycee Bott	Meadow Brook Elementary	Temperature of a Donut Shaped Planet
Broadcom MASTERS Competition	Neil Bennett	Welby Elementary	Doggie Delight
Broadcom MASTERS Competition	Anna Sneddon	Hobble Creek Elementary	Which liquids expand or contract when frozen?
Broadcom MASTERS Competition	Andrew Fellars	Provost Elementary	Super Stock: The Easy Game to Learn About Stocks
Broadcom MASTERS Competition	Duncan Burns	Early Light Academy	The Effect of Copper Sulfate Pentahydrate
Broadcom MASTERS Competition	Mckenzie Checketts	Hidden Hollow Elementary	Bye, Bye, Binky Germs
Broadcom MASTERS Competition	Ada Newman	Eaglecrest Elementary	Helium Defies Laws of Physics
Broadcom MASTERS Competition	Sam Speckman	Early Light Academy	What's in Your Water? How does the plastic holding your water bottle affect your

Broadcom MASTERS Competition	Danielle Court	Legacy Elementary	Resistin' the Rust
Broadcom MASTERS Competition	Sydney Crandall	Hidden Hollow Elementary	Sugar Free?!
Broadcom MASTERS Competition	Jack Norton	Sego Lily Elementary	Predicting Palindromes
Broadcom MASTERS Competition	Zackary El Halta and Taj Hecklinger	Lakeview Academy	Bio Plastic
Broadcom MASTERS Competition	Zackary El Halta and Taj Hecklinger	Lakeview Academy	Bio Plastic
Broadcom MASTERS Competition	Hannah Sterzer	Thunder Ridge Elementary	Kitchen Big Helper
Broadcom MASTERS Competition	Cameron Spencer	Lehi Elementary	Shake, Rattle, and Roll!
Broadcom MASTERS Competition	Isaac Bates	Cherry Hill Elementary	To Floss or Not to Floss
Broadcom MASTERS Competition	Kylee Rife	Westridge Elementary	Making Memories
Broadcom MASTERS Competition	Kierra Rowley	Thunder Ridge Elementary	Wood in Water at War!
Broadcom MASTERS Competition	Grant Villagomez	Legacy Elementary	Burning Wood

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