

CUSF Awards List - Elementary Day 1 - 2022

5-6 Grade - Alpine, Charter, Provo

Award Name	Name(s)	School(s)	Project Title	
Special Awards				
ORIGINALITY	Vitoria Harman	Orchard Elementary	1 crayon brand can melt the most in 20 min	Alpine District
PRESENTATION	William Bartholomew	Eaglecreek Elementary	Soundproofing	Alpine District
RESEARCH DESIGN	Maddie Birkeland	Sego Lily Elementary	Bike Duel	Alpine District
SCIENTIFIC JOURNAL	Alex Way	Hidden Hollow Elementary	Card Game Holder	Alpine District

Category Awards

3rd Place

Chemistry - 3rd Place	Adamells Banya	Wasatch Elementary	Bubbles!	Provo District
Chemistry - 3rd Place	Phoebe Hurd and Eleanor Colson	Windsor Elementary	Liquifying Lollipops	Alpine District
Chemistry - 3rd Place	Brylee Whiting	Spring Creek Elementary	Enzymatic Browning	Provo District
Chemistry - 3rd Place	Annie Nelson	American Preparatory Academy	Potato Power	Charter School
Chemistry - 3rd Place	Rylee Smith	Franklin Elementary	Royal Plastic	Provo District
Chemistry - 3rd Place	Katherine Beasley	Highland Elementary	Yogurt and Whey	Alpine District
Earth & Environmental	Angelica Villanueva	Windsor Elementary	Plants vs gray filtered water	Alpine District
Earth & Environmental	Maria Luiza Estevam	Freedom Academy	Effect of acid rain on plant growth	Charter School
Earth & Environmental	Rhylan Schaffer	Soldier Hollow	Beneath the Surface	Charter School
Engineering - 3rd Place	Isaac White and William Cosman	Sunset View Elementary	Generating Electricity with Water	Provo District
Engineering - 3rd Place	Alex Russ	Provo Peaks Elementary	Wonderful Water Heater	Provo District
Engineering - 3rd Place	Benjamin Rosales	Amelia Earhart Elementary	Densidad de los líquidos	Provo District
Engineering - 3rd Place	Lilian Reyes	Orchard Elementary	Water Filtering	Alpine District
Engineering - 3rd Place	Brylee Crossley	Hidden Hollow Elementary	Lego Sorter	Alpine District
Life Science - 3rd Place	Adilene Venegas and Nallomy Segura	Sunset View Elementary	Which rice uses least water?	Provo District
Life Science - 3rd Place	Joey Enriquez	Orchard Elementary	The Tooth About Soda	Alpine District
Life Science - 3rd Place	Adyson Quintero	Sego Lily Elementary	Preserving Carved Pumpkins	Alpine District
Life Science - 3rd Place	Jessica Lovell	Deerfield Elementary	Music and a Dog's Behavior	Alpine District
Life Science - 3rd Place	Kennadee Castillo and Jordan Petrie	Odyssey Academy	Why Do Fingers Wrinkle When Wet?	Charter School

Physics, Astronomy, & Mathematics - 3rd	Corbin Anderson	Deerfield Elementary	Is your parachute in good shape?	Alpine District
Physics, Astronomy, & Mathematics - 3rd	Khloe Davies	John Hancock Charter School	To Be Or Not To Be... Struck By Lightning	Charter School
Physics, Astronomy, & Mathematics - 3rd	Vrisha Athithan	Freedom Academy	Electric Potato	Charter School
Product Testing & Consumer Science -	Bridgette Martin and Judson Herrick	Cascade Elementary	Does color affect taste	Alpine District
Product Testing & Consumer Science -	Amelia Dunn	Provo Peaks Elementary	Warped Words	Provo District
Product Testing & Consumer Science -	Sara Lemmon	Eaglecreek Elementary	Soggy Cereal	Alpine District
Product Testing & Consumer Science -	Traverz Roberts	John Hancock Charter School	Caffeine-nation	Charter School
Product Testing & Consumer Science -	Ellee Mugleston	Hidden Hollow Elementary	Feeling Salty	Alpine District
Product Testing & Consumer Science -	Samantha Goetz	Summit Elementary Bluffdale	Childproof or Not?	Charter School

2nd Place

Chemistry - 2nd Place	Deklin Keket	John Hancock Charter School	How to Cool H2O	Charter School
Chemistry - 2nd Place	Harmony Cordova	Odyssey Academy	RACE TO SPACE	Charter School
Chemistry - 2nd Place	Elise Pace	Wasatch Elementary	Clean Water	Provo District
Chemistry - 2nd Place	Skye Lund and Annabelle Dickson	Orchard Elementary	Fruit Paint	Alpine District
Chemistry - 2nd Place	Ledger Gray	Orchard Elementary	Steel to Copper: Protecting Your Tools	Alpine District
Earth & Environmental	Sydney Grover, Andelyn Soares, and Ellie Luke	Lakeview Elementary	How Do Worms Help the Decomposing Process	Provo District
Earth & Environmental	Weston Orsak	Sego Lily Elementary	Best Music for Plants	Alpine District
Earth & Environmental	Kate Lewis and June Hungerford-Wease	Cascade Elementary	What's in Your Water? Microplastics	Alpine District
Engineering - 2nd Place	Joshua Jenkins	Wasatch Elementary	Wifi Blockers	Provo District
Engineering - 2nd Place	Reed Evans	Deerfield Elementary	Mouse Trap Car	Alpine District
Engineering - 2nd Place	Willis Wright	Hidden Hollow Elementary	Go Gutterless	Alpine District
Engineering - 2nd Place	Jace Hill	Hidden Hollow Elementary	How to Reduce Sound	Alpine District
Engineering - 2nd Place	Remington Larsen and Van Anderson	Aspen Elementary	Bike Charger	Alpine District
Life Science - 2nd Place	Asher Leavitt	John Hancock Charter School	Science Within Your Hands	Charter School

Life Science - 2nd Place	Davonna Smith	Early Light Academy	Does School Pay	Charter School
Life Science - 2nd Place	Evelyn Wilde	Canyon Crest Elementary	Stained Teeth	Provo District
Life Science - 2nd Place	Peter Hall	Freedom Academy	Bacteria and Birthday Cakes	Charter School
Life Science - 2nd Place	Seoyeon Baik	Provo Peaks Elementary	Coloring Memories	Provo District
Physics, Astronomy, & Mathematics - 2nd	Gabriel Graham	Deerfield Elementary	Amazing Aerodynamics	Alpine District
Physics, Astronomy, & Mathematics - 2nd	Kapono Ways	Orchard Elementary	Paper Airplane Flight Contest	Alpine District
Product Testing & Consumer Science -	Hazel Jenkins	Deerfield Elementary	Fantastic Elastic	Alpine District
Product Testing & Consumer Science -	Kellen Esera	Deerfield Elementary	Eggciting Tooth Experiment: The Effects of Sugary Drinks on Your	Alpine District
Product Testing & Consumer Science -	Dean Barney	Sego Lily Elementary	Which Battery Burns the Brightest	Alpine District
Product Testing & Consumer Science -	Lorelai Mann	Provo Peaks Elementary	Bubble Over Problem	Provo District
Product Testing & Consumer Science -	Evangeline Sanchez	Hidden Hollow Elementary	Fidget or Quit It?	Alpine District

1st Place

Chemistry - 1st Place	Abigail Kunz	Freedom Academy	Different Sugars, Different Crystals?	Charter School
Chemistry - 1st Place	Oliver Lee	Lincoln Academy	How the pH of a liquid affects copper	Charter School
Chemistry - 1st Place	Colette Haderlie	Aspen Elementary	Rethink Your Drink	Alpine District
Chemistry - 1st Place	Tyce Rowley	Sego Lily Elementary	Will It Burn?	Alpine District
Chemistry - 1st Place	Kinzie Wilson and Payton Middleton	Eaglecreek Elementary	Elephant Toothpaste	Alpine District
Computer Science - 1st Place	Preston Shelley	Cascade Elementary	Training a Neural Network	Alpine District
Earth & Environmental	Everett Bahr	Sego Lily Elementary	Quench It	Alpine District
Earth & Environmental	Cailin Accinelli	Provo Peaks Elementary	Battery Water Filter	Provo District
Engineering - 1st Place	Madi Checketts	Hidden Hollow Elementary	Eco-Hero	Alpine District
Engineering - 1st Place	Camille Scruton	Provo Peaks Elementary	Carrying the Tune - Adventures in Violin Biking	Provo District
Engineering - 1st Place	Theodore Wilson	Harvest Elementary	Tic Tac Toe AI	Alpine District
Engineering - 1st Place	Briley Allen	Greenwood Elementary	Stop the... "Slip and Slide	Alpine District

Life Science - 1st Place	Elsa Parry	Wasatch Elementary	Sweet Sweet Glucose	Provo District
Life Science - 1st Place	Andy Rees	Hidden Hollow Elementary	Game: 1 Pain: 0	Alpine District
Life Science - 1st Place	Sophia Wells	Barratt Elementary	Does Playing a Wind Instrument Affect Vital Lung Capacity?	Alpine District
Life Science - 1st Place	Aubrey Frye	Orchard Elementary	The fruit that eats you back	Alpine District
Physics, Astronomy, & Mathematics - 1st	Connor Pinkston	Greenwood Elementary	How Many Balloons Does It Take?	Alpine District
Physics, Astronomy, & Mathematics - 1st	Tate Baum	Edgemont Elementary	Throwing a curve like Kershaw	Provo District
Product Testing & Consumer Science -	Kate Day	Sego Lily Elementary	Feel The Burn	Alpine District
Product Testing & Consumer Science -	Eva Fellars	Provost Elementary	Is Your Bottled Water Acidic?	Provo District
Product Testing & Consumer Science -	Jack Hendricks	Sego Lily Elementary	What homemade fruit fly trap works the best?	Alpine District
Product Testing & Consumer Science -	Hallie Lunsford	Deerfield Elementary	Does candle color affect burn rate?	Alpine District
Product Testing & Consumer Science -	Erik Anderson	John Hancock Charter School	Into the Fire	Charter School

Grand Awards

Chemistry Grand Champion	Ty Horrocks, Levi Richardson, and Joshua Richardson	Lincoln Academy	The Battle of the Sports Drinks: A Shocking Study on Electrolytes	Charter School
Computer Science Grand Champion	Pedro Souza	Edgemont Elementary	How To Draw with Python Turtle	Provo District
Earth & Environmental	Lindsey Jorgensen	Hidden Hollow Elementary	Tough as a Tardigrade	Alpine District
Engineering Grand Champion	Weston Given	Lincoln Academy	Robot Vacuums Suck	Charter School
Life Science Grand Champion	Jaxden Goodman and Natalia Snow	Orchard Elementary	Why your brain alters images and effects your eyesight	Alpine District
Physics, Astronomy, & Mathematics Grand	Ryan Cannegieter	Sunset View Elementary	Speed Cubing	Provo District
Product Testing & Consumer Science	Jonathan Lyu	Provo Peaks Elementary	Preventing Sharpie Ink Fade	Provo District
Broadcom MASTERS Competition - 6th Grade ONLY	Ty Horrocks, Levi Richardson, and Joshua Richardson	Lincoln Academy	The Battle of the Sports Drinks: A Shocking Study on Electrolytes	Charter School
Broadcom MASTERS Competition - 6th Grade ONLY	Pedro Souza	Edgemont Elementary	How To Draw with Python Turtle	Provo District
Broadcom MASTERS Competition - 6th Grade ONLY	Weston Given	Lincoln Academy	Robot Vacuums Suck	Charter School
Broadcom MASTERS Competition - 6th Grade ONLY	Oliver Lee	Lincoln Academy	How the pH of a liquid affects copper	Charter School
Broadcom MASTERS Competition - 6th Grade ONLY	Everett Bahr	Sego Lily Elementary	Quench It	Alpine District

Broadcom MASTERS Competition - 6th Grade ONLY	Madi Checketts	Hidden Hollow Elementary	Eco-Hero	Alpine District
Broadcom MASTERS Competition - 6th Grade ONLY	Camille Scruton	Provo Peaks Elementary	Carrying the Tune - Adventures in Violin Biking	Provo District
Broadcom MASTERS Competition - 6th Grade ONLY	Briley Allen	Greenwood Elementary	Stop the... "Slip and Slide	Alpine District
Broadcom MASTERS Competition - 6th Grade ONLY	Sophia Wells	Barratt Elementary	Does Playing a Wind Instrument Affect Vital Lung Capacity?	Alpine District
Broadcom MASTERS Competition - 6th Grade ONLY	Tate Baum	Edgemont Elementary	Throwing a curve like Kershaw	Provo District
Broadcom MASTERS Competition - 6th Grade ONLY	Kate Day	Sego Lily Elementary	Feel The Burn	Alpine District
Broadcom MASTERS Competition - 6th Grade ONLY	Colette Haderlie	Aspen Elementary	Rethink Your Drink	Alpine District
Broadcom MASTERS Competition - 6th Grade ONLY	Cailin Accinelli	Provo Peaks Elementary	Battery Water Filter	Provo District
Broadcom MASTERS Competition - 6th Grade ONLY	Elsa Parry	Wasatch Elementary	Sweet Sweet Glucose	Provo District
Broadcom MASTERS Competition - 6th Grade ONLY	Tyce Rowley	Sego Lily Elementary	Will It Burn?	Alpine District
Broadcom MASTERS Competition - 6th Grade ONLY	Jack Hendricks	Sego Lily Elementary	What homemade fruit fly trap works the best?	Alpine District