

## CUSF Awards List - Elementary Day 2 - 2021

5-6 Grade - Jordan, Nebo, Wasatch, Private & Home Schools

Award Name	Name(s)	School(s)	Project Title
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### Category Awards

## 3rd Place

Chemistry	Logan Gunnell	Jordan Ridge Elementary	Skittles Dissolving Colors Test
Chemistry	Ahan Nandwani	Monte Vista Elementary	Red vs. Green Apples
Chemistry	Ryder Drysdale	East Meadows Elementary	Last Skittle Standing
Earth & Environmental Science	David Chapman	Sierra Bonita Elementary	Is Your Fast Food Stinking Slow
Earth & Environmental Science	Luke Hopkins	Valley View Middle	Is It Possible to Grow Food on Mars?
Engineering	Eli Hansen	Valley View Middle	Welcome to Welding Ya'll
Engineering	Jacob Williams	Welby Elementary	Renewable Power Loop
Life Science	Carter Walker	Valley View Middle	Reaction Time and Video Games
Life Science	Haley Burnah	Sage Creek Elementary	Covid 19 and Blood Corrilation
Life Science	Lydia Cope	Valley View Middle	What Makes Your Water Taste Good
Life Science	Brock Holloway	Park View Elementary	Does Music Affect a Person's Heart Rate?
Physics, Astronomy, & Mathematics	Adelaide Simmons	Welby Elementary	Which Paper Airplane Fold Flies The Farthest?
Product Testing & Consumer Science	Eliza Baird	East Meadows Elementary	Which Water Bottle is the Coolest?
Product Testing & Consumer Science	Kate Seeley	East Meadows Elementary	Are Brand Name Chips Worth The Extra Money
Product Testing & Consumer Science	Zoe Cannon	Riverview Elementary	Which Popcorn Brand Pops the Best?
Product Testing & Consumer Science	Sadie Stein	Arches Academy	Packing Fragile items

## 2nd Place

Chemistry	Mary Gottfreson	Arches Academy	What is the best amount of baking soda to put in pancakes?
Chemistry	Isaac Browne	Hobble Creek Elementary	Can Soda Dissolve a Nail?
Earth & Environmental Science	Tanish Shetty	Challenger School	Water 2.0
Earth & Environmental Science	Tyler Scott	Jordan Ridge Elementary	Water Purification Methods
Engineering	Desmond Brady	Challenger School	Solar Spark
Engineering	Charey Jones	Park Elementary	What is the best paper airplane
Life Science	Allie Houskeeper	Santaquin Elementary	Keep Fresh: The Flower Project
Life Science	Will Blakesley	Valley View Middle	The Watering Ways
Life Science	Emberlyn Harrison and Ashlyn Nield	Hayden Peak Elementary	Can you extract visible DNA from different types of fruit?
Life Science	Hailey Dempsey	East Meadows Elementary	Chicken 'Egg'Speriment
Physics, Astronomy, & Mathematics	Grace Riding	Monte Vista Elementary	Liquids in a vacuum chamber
Product Testing & Consumer Science	Ethan Gilbert	Monte Vista Elementary	Which Toilet Paper is Strongest?
Product Testing & Consumer Science	Brooklyn Stokes	Valley View Middle	Variances In OTC Antacids
Product Testing & Consumer Science	Addison Longmore	Hobble Creek Elementary	What is the pH Level of Different Shampoos
Product Testing & Consumer Science	James Sayre	East Meadows Elementary	Premium Flooring: Worth the Buck?

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## 1st Place

Chemistry	Claire Kelley	Jordan Ridge Elementary	Cleaning Copper
Chemistry	Gage Jensen	Hobble Creek Elementary	What Makes Ice Harder?
Computer Science	Christopher Thompson	Monte Vista Elementary	Let's Learn About Wolves
Earth & Environmental Science	Clara Allen	Sage Creek Elementary	Do Plants Clean the Air?: Debunking the Myth

Engineering	Londyn Brown	Monte Vista Elementary	Ghost Flag
Life Science	Truitt Weldon	Jordan Ridge Elementary	Does the Size of a Soccer Ball Affect How Far It Goes?
Life Science	Alexa Cowan	Park View Elementary	Are 5th Graders Influenced by Social Media?
Life Science	Haley Livingston	Valley View Middle	Ouch! My Knee.
Physics, Astronomy, & Mathematics	Wade Parker	Riverview Elementary	Finding the Best Launch Angle for Four Different Paper Airplane
Product Testing & Consumer Science	Cole Taufer	Monte Vista Elementary	Detergent Decision
Product Testing & Consumer Science	Stockton Haider	Monte Vista Elementary	Which Cleaners are Most Effective?
Product Testing & Consumer Science	Kaisley Spencer	Riverview Elementary	What PH is Your Water?

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## Grand Awards

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Chemistry - Grand Champion	Viridiana Sanchez	Westland Elementary	What Makes Ice Melt Fastest?
Earth & Environmental Science - Grand Champion	Brooke Kitchen	Challenger School	Sewer Tomatoes
Engineering - Grand Champion	Benjamin Mathias	Westland Elementary	Cleanse Your Lens
Life Science - Grand Champion	Georgia Hogle	East Meadows Elementary	The More The Merrier
Physics, Astronomy, & Mathematics - Grand Champion	Lucille Barratt	South Jordan Elementary	How Has COVID-19 Affected Kids?
Product Testing & Consumer Science - Grand Champion	Vittoria Piacitelli	Jordan Ridge Elementary	Cloth Absorbency: A Comparison Study
Broadcom MASTERS Competition - 6th	Viridiana Sanchez	Westland Elementary	What Makes Ice Melt Fastest?
Broadcom MASTERS Competition - 6th	Brooke Kitchen	Challenger School	Sewer Tomatoes
Broadcom MASTERS Competition - 6th	Benjamin Mathias	Westland Elementary	Cleanse Your Lens
Broadcom MASTERS Competition - 6th	Lucille Barratt	South Jordan Elementary	How Has COVID-19 Affected Kids?
Broadcom MASTERS Competition - 6th	Vittoria Piacitelli	Jordan Ridge Elementary	Cloth Absorbency: A Comparison Study
Broadcom MASTERS Competition - 6th	Claire Kelley	Jordan Ridge Elementary	Cleaning Copper

Broadcom MASTERS Competition - 6th	Gage Jensen	Hobble Creek Elementary	What Makes Ice Harder?
Broadcom MASTERS Competition - 6th	Christopher Thompson	Monte Vista Elementary	Let's Learn About Wolves
Broadcom MASTERS Competition - 6th	Clara Allen	Sage Creek Elementary	Do Plants Clean the Air?: Debunking the Myth
Broadcom MASTERS Competition - 6th	Londyn Brown	Monte Vista Elementary	Ghost Flag
Broadcom MASTERS Competition - 6th	Haley Livingston	Valley View Middle	Ouch! My Knee.
Broadcom MASTERS Competition - 6th	Wade Parker	Riverview Elementary	Finding the Best Launch Angle for Four Different Paper Airplane
Broadcom MASTERS Competition - 6th	Cole Taufer	Monte Vista Elementary	Detergent Decision
Broadcom MASTERS Competition - 6th	Stockton Haider	Monte Vista Elementary	Which Cleaners are Most Effective?