

Special Awards

Special Award	Award	Project Name	Student	Student2	School
American Meteorological Society	Certificate & Local Award	A Novel Approach to Sensing Seismic Events: Applications of Graphene Nano Flake Powder Composites	Isaac Jordan		Animas High School
American Psychological Association	Certificate & Local Award	Exercise: A Wonder of Science	Sophie Eschallier		Mancos Middle School
American Statistical Association	Cert & "Cartoon Guide to Statistics"	Testing Bacterial Resistance to Antibacterial Cleaning Agents	Faith Myers		Dove Creek Middle School
ASM Materials Education Foundation	Certificate & Medallion & Local Award	A Novel Approach to Sensing Seismic Events: Applications of Graphene Nano Flake Powder Composites	Isaac Jordan		Animas High School
Association for Women Geoscientists	& Local Award	The Effect of Music on Cardiovascular Physiology	Madison Hening		Saint Columba School
ASU Walton Sustainability Solutions Initiatives	Cert & Entry into National Competition & Local Award	The Future of Barley Fodder in Agriculture Farming	Jessalyn Bay-Voit		Mancos High School
Clear Spirit Energy Therapy - Behavioral & Social Sciences	\$50	The Cayden Rubik Effect	Cayden Wrublik		Silverton School
CO Chapter of the Soil & Water Conservation Society - Junior/6th - 1st Place	Certificate & \$30	Centrifugal Force VS Contaminated Water	Grace Priest		Saint Columba School
CO Chapter of the Soil & Water Conservation Society - Junior/6th - 2nd Place	Certificate & \$20	Build the Swamp	Sofia Bader		Miller Middle School

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CO Chapter of the Soil & Water Conservation Society - Senior - 1st Place	Certificate & \$30	The Future of Barley Fodder in Agriculture Farming	Jessalyn Bay-Voit		Mancos High School
CO Chapter of the Soil & Water Conservation Society - Senior - 2nd Place	Certificate & \$20	Greenhouse Effect	Colt Spencer		Mancos High School
Cold Lake First Nations Economic Development - Chemistry	\$50	Build the Swamp	Sofia Bader		Miller Middle School
Cold Lake First Nations Economic Development - Engineering	\$50	Therm-wall Dynamics	Nayana Wilderson		Dolores Middle School
DeneCor Construction Ltd - Plant Sciences	\$50	Let it Grow	Nina Hufman		Dolores Middle School
Durango Fire Protection District Award	Cert & \$250 + Invitation to Present to Board	Exercise: A Wonder of Science	Sophie Eschallier		Mancos Middle School
Durango Fire Protection District Award	Cert & \$250 + Invitation to Present to Board	Flaming Fabrics	Kenzie Huston	Jenesis Shields	Dolores Middle School
Four Corners Motorcycle Rally - Energy & Transportation	\$50	E Magnetz	Karley Pollock		Ignacio Middle School

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Intel Excellence in Computer Science	Certificate & \$200	A Novel Approach to Sensing Seismic Events: Applications of Graphene Nano Flake Powder Composites	Isaac Jordan		Animas High School
Kiwanas - #1 - 6th Grade Behavioral	\$25 Gift Cards to Maria's	The Ease to Concentration	Zoie Draper		Mancos Middle School
Kiwanas - #2 - 6th Grade Team	Two \$25 Gift Cards to Maria's	Magnet Spill	Soren Braford-lefebvre	Paton Edwards	Silverton School
Kiwanas - #3 - 6th Grade Behavioral	\$25 Gift Cards to Maria's	Smile! Be Happy!	Della Patton		Saint Columba School
Maria's Technical Writing Award - Senior	\$50 Gift Card	Artificial Gravity Concept for Sustainable Space Exploration	Christoph Cikraji		Durango High School
Maria's Technical Writing Award - Senior	\$50 Gift Card	The Future of Barley Fodder in Agriculture Farming	Jessalyn Bay-Voit		Mancos High School
MU Alpha Theta - Mathematics	Certificate & Local Award	Artificial Gravity Concept for Sustainable Space Exploration	Christoph Cikraji		Durango High School
NASA Earth System Science Award	Certificate & Local Award	Can You Make an Alternative Fuel Out of Food?	Hailey Melvin		Dolores Middle School
National Oceanic and Atmospheric Administration	Certificate & Medallion & Local Award	Slippery Slope: A Study on Erosion Control Methods	Tommy Pope		Saint Columba School
Ricoh Americas Corporation	Certificate & Local Award	Hydroponics The Wave of the Future?	Tristen Jarmon		Dove Creek High School
SJBOCES Discovery Award	\$250 plus membership to Powerhouse Discovery Museum	Are You "Kidney"ing Me?	Trista Barnett		Dove Creek Middle School
Southwestern CO Area Health Education Center	Scholarship to Health Careers Camp	Thump	Ashlie Elliott		Pagosa Springs Middle School

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Stockholm Junior Water Prize	Cert & Entry into State Competiton & Local Award	Hydroponics The Wave of the Future?	Tristen Jarmon		Dove Creek High School
U.S. Air Force - Junior	Certificate & Swag Bag	A Bright Idea: Laser Optics in Aeronautical Engineering	Connor Sehnert		Mancos Middle School
U.S. Air Force - Junior	Certificate & Swag Bag	Mysteries of ARC Welding	Trevor Paquin		Mancos Middle School
U.S. Air Force - Senior	Certificate & Swag Bag	Biofuels vs Fossil Fuels	James Mars		Ignacio Middle School
U.S. Air Force - Senior	Certificate & Swag Bag	Learning Physics Using a Pendulum and an Arduino	Thomas Ferrell		Home Educated
U.S. Metric Association	Certificate & Local Award	Does Changing the Speed of the Rotor Blades on an R/C Helicopter Affect its Lift?	Christopher Plauth		Saint Columba School
U.S. Navy and Marine Corps Office of Naval Research - Junior	Certificate & Medallion	Macro Invertebrates and Water Quality	Jaden Kirk		Miller Middle School
U.S. Navy and Marine Corps Office of Naval Research - Junior	Certificate & Medallion	Fire Resistant Metals	Jori Spencer		Mancos Middle School
U.S. Navy and Marine Corps Office of Naval Research - Junior	Certificate & Medallion	Hovercraft Hustle	Annabel Baldwin		Dolores Middle School
U.S. Navy and Marine Corps Office of Naval Research - Junior	Certificate & Medallion	Cell Phone Radiation	Samantha Owen		Pagosa Springs Middle School

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U.S. Navy and Marine Corps Office of Naval Research - Junior	Certificate & Medallion	Penny Power	Jonathan Nasralla		Pagosa Springs Middle School
U.S. Navy and Marine Corps Office of Naval Research - Senior	Cert, Medallion, \$50 Git Card	Artificial Gravity Concept for Sustainable Space Exploration	Christoph Cikraji		Durango High School
U.S. Navy and Marine Corps Office of Naval Research - Senior	Cert, Medallion, \$50 Git Card	A Novel Approach to Sensing Seismic Events: Applications of Graphene Nano Flake Powder Composites	Isaac Jordan		Animas High School
Williams - Energy & Trans - Senior	\$300	Artificial Gravity Concept for Sustainable Space Exploration	Christoph Cikraji		Durango High School
Williams - Energy & Trans - Junior	\$100	Deer in the Headlights	Zeb Shields		Home Educated
Williams - Energy & Trans - Sixth Grade	\$100	Full of Hot Air	Keaton McCoy		Ignacio Middle School
Yale Science and Engineering Association	Certificate & Medallion & Local Award	Artificial Gravity Concept for Sustainable Space Exploration	Christoph Cikraji		Durango High School