



Congratulations to the following
2019 MT Science Fair
Special Award Winners!

American Meteorological Society **Outstanding Achievement Award**

Outstanding achievement for creative scientific endeavor in the area of
atmospheric, oceanic, and hydrological sciences

Tyler Schwarzbach

Glyphosate Concentration in Snow as Related to Source Region

Big Sandy High School



2019 Montana Science Fair Awards



American Psychological Association
Psychological Science Research Award

Outstanding research in psychological science

Katherine Rolle

How Connotative Priming Affects the Altruistic Behavior of High School Students

Big Sky High School



2019 Montana Science Fair Awards



ASM Materials Education Foundation
Most Outstanding Exhibit in Materials Science

Best materials engineering project

Cole Amish

*Determining Production Rates of Alpha Particles in a Fusion Device as a
Function of Plasma Density, Temperature, and Volume*

Hellgate High School



2019 Montana Science Fair Awards



Association for Women Geoscientists
Award for Scientific Excellence in the Geosciences

Best female student whose project exemplifies high standards of innovativeness
and scientific excellence in the geosciences

Ella DeGrandpre

Evaluating the effects of ice formation on solute concentrations in rivers

Hellgate High School



2019 Montana Science Fair Awards



Intel
Award for Excellence in Computer Science

Best computer science project

Dylan Wichman

A Predictive Neural Network based Fire Size Classifier

Billings Central High School



2019 Montana Science Fair Awards



Mu Alpha Theta Mathematics Award

Most challenging, thorough, & creative investigation of a mathematics problem

Maxim Winter

*Determining the Existence of a Universal Constant for Inverse Variation
Functions and Other Hyperbolas*

Hellgate High School



2019 Montana Science Fair Awards



NASA

Earth System Science Award

The NASA Earth System Science Award should be given to the project that best demonstrates insight into Earth's interconnected systems. The project should incorporate studies of the different components of Earth systems, their interactions, and their evolu

Faith Wells

The Changes In Coulomb Stress Along An Unnamed Fault Segment in the Intermountain Seismic Belt After The 2017 Lincoln, Montana Earthquake

Hellgate High School



2019 Montana Science Fair Awards



National Oceanic and Atmospheric Administration **Taking the Pulse of the Planet Award**

Best project emphasizing science, service, and stewardship

Ella DeGrandpre

Evaluating the effects of ice formation on solute concentrations in rivers

Hellgate High School



2019 Montana Science Fair Awards



The Biophysical Society
Biophysics Award

Best Biophysics Related Project

Jeena Alborano

Assessing the Effectiveness of Iron Oxide Nanoparticles Against Bacterial Growth

No. Toole County High School



2019 Montana Science Fair Awards



Ricoh

Sustainability Development Award

Best exhibit whose technological and scientific innovations best reflect the principles of sustainability

Madison Wiegand
Mackenzie Wiegand

The Implementation of Silver Nanoparticle Water Filtration Incorporating Ultraviolet Sterilization

Simms High School



2019 Montana Science Fair Awards



Society for In Vitro Biology
Most Outstanding 11th Grade Exhibit

Most outstanding 11th grade exhibit in the areas of plant or animal in vitro
biology or tissue culture

Peter Peragine

*Determining Dromaeosaurid Claw Function From The Talons Of Extant
Raptors*

Hellgate High School



2019 Montana Science Fair Awards



Stockholm Junior Water Prize
Outstanding Water-Related Research Award

Best water-related high school project

Madison Wiegand
Mackenzie Wiegand

*The Implementation of Silver Nanoparticle Water Filtration Incorporating
Ultraviolet Sterilization*

Simms High School



2019 Montana Science Fair Awards



Stockholm Junior Water Prize
Outstanding Water-Related Research Award

Best water-related high school project

Ella DeGrandpre

Evaluating the effects of ice formation on solute concentrations in rivers

Hellgate High School



2019 Montana Science Fair Awards



Stockholm Junior Water Prize
Outstanding Water-Related Research Award

Best water-related high school project

Will Erving

Spectrophotometric and Potentiometric pH Measurement: Evaluation of the pHyter as a Reliable Field pH Instrument

Hellgate High School



2019 Montana Science Fair Awards



U.S. Metric Association
International System of Units Award

Consistent and correct use of SI metric units

Hunter Mashak

3D Printed Dimpled Wind Turbine Blades

Baker High School



2019 Montana Science Fair Awards



Yale Science & Engineering Association **Outstanding 11th Grade Exhibit**

Most outstanding exhibit in computer science, engineering, physics, or chemistry

Dylan Wichman

A Predictive Neural Network based Fire Size Classifier

Billings Central High School



2019 Montana Science Fair Awards



No. Rocky Mtn. Branch of the American Assoc. for Lab
Animal Science
Division I Award

Outstanding project in bioscience

Rex Koenig

*Comparing the Habitat Connectivity of American marten and Fisher in the
Northern Rocky Mountains, USA*

Hellgate High School



2019 Montana Science Fair Awards



No. Rocky Mtn. Branch of the American Assoc. for Lab
Animal Science
Division II Award

Outstanding project in bioscience

Kenzie Allen

Egg-speriment

Simms Middle School



2019 Montana Science Fair Awards



UM Chemistry Department
Most Outstanding Division II Chemistry Exhibit

Most outstanding chemistry exhibit

Ayla Janzen

Waste Not Want Not

Twin Bridges K-12 Schools



2019 Montana Science Fair Awards



UM Chemistry Department
Most Outstanding Division I Chemistry Exhibit

Most outstanding chemistry exhibit

Will Erving

Spectrophotometric and Potentiometric pH Measurement: Evaluation of the pHyter as a Reliable Field pH Instrument

Hellgate High School



2019 Montana Science Fair Awards



UM Environmental Studies Department
Division I Award

Outstanding exhibit in environmental science

Tyler Schwarzbach

Glyphosate Concentration in Snow as Related to Source Region

Big Sandy High School



2019 Montana Science Fair Awards



UM Environmental Studies Department

Division II Award

Outstanding exhibit in environmental science

Ayla Janzen

Waste Not Want Not

Twin Bridges K-12 Schools



2019 Montana Science Fair Awards



UM Division of Biological Sciences
Reuben Diettert Award

Outstanding Exhibit in the Biological Sciences

Mia Foster

*Designing Molecular Genetic Assays for the Detection of Mountain Lion
(Puma concolor) DNA from Snow-Tracks*

Hellgate High School



2019 Montana Science Fair Awards



UM Center for Biomolecular Structure & Dynamics

Outstanding Exhibit Award

Exhibit applying biology and mathematics to understand the processes in health and disease

Connor King-Ries

*Probing the Interaction of Rift Valley Fever Virus Nucleocapsid Protein
with Target RNA Sequences*

Hellgate High School



2019 Montana Science Fair Awards



UM Computer Science Department
Computer Science Award - Division II

Outstanding computer science exhibit

Baylee Herman

Water Logger

Simms Middle School



2019 Montana Science Fair Awards



UM Computer Science Department
Computer Science Award - Division I

Outstanding computer science exhibit

Dylan Wichman

A Predictive Neural Network based Fire Size Classifier

Billings Central High School



2019 Montana Science Fair Awards



UM Foundation
Marie Wallace Scholarship

Outstanding exhibit from an incoming UM freshman

Sarah Hauser

*Overexpression in nematode DLC-1 inhibited cell growth in
Saccharomyces cerevisiae*

Sentinel High School



2019 Montana Science Fair Awards



UM College of Health Professions & Biomedical Sciences

Division I - 1st Place

Best exhibit pertaining to pharmaceutical sciences, medicine, or health-related issues

Jeena Alborano

Assessing the Effectiveness of Iron Oxide Nanoparticles Against Bacterial Growth

No. Toole County High School



2019 Montana Science Fair Awards



UM College of Health Professions & Biomedical Sciences

Division II - 1st Place

Best exhibit pertaining to pharmaceutical sciences, medicine, or health-related issues

Laura Zietzke

Will a Spoonful of Cinnamon Help the Diseases Go Down?

Sun River Valley Public School



2019 Montana Science Fair Awards



Clark Fork Coalition
Water Quality Award

Best Water Project

Madison Wiegand
Mackenzie Wiegand

*The Implementation of Silver Nanoparticle Water Filtration Incorporating
Ultraviolet Sterilization*

Simms High School



2019 Montana Science Fair Awards



Charles M. Holiday
Earth Sciences Award

Exhibiting outstanding merit in either the earth, atmospheric, or environmental sciences or closely related support fields

Faith Wells

The Changes In Coulomb Stress Along An Unnamed Fault Segment in the Intermountain Seismic Belt After The 2017 Lincoln, Montana Earthquake

Hellgate High School



2019 Montana Science Fair Awards



Jim Cusker

Best Synthesis of Biological and Physical Sciences Award

Exhibit which best synthesizes physical and biological sciences

Jeena Alborano

Assessing the Effectiveness of Iron Oxide Nanoparticles Against Bacterial Growth

No. Toole County High School



2019 Montana Science Fair Awards



Boone and Crockett Club
Book, hat and certificate

Hudson Rohrer

Irrigation Communication: Time is Money

Simms Middle School



2019 Montana Science Fair Awards



Montana Fish Wildlife and Parks **Division I Award**

Best project relating to fish, wildlife, or water quality

Rex Koenig

*Comparing the Habitat Connectivity of American marten and Fisher in the
Northern Rocky Mountains, USA*

Hellgate High School



2019 Montana Science Fair Awards



Montana Fish Wildlife and Parks

Division II Award

Best project relating to fish, wildlife, or water quality

Hannah Pankratz

How Does Global Climate Change Affect Fish Populations

Chief Joseph Middle School



2019 Montana Science Fair Awards



Blackfoot

Badge of Innovation

Best project by a senior that works toward a healthier environmental and a more equitable society

Dylan Wichman

A Predictive Neural Network based Fire Size Classifier

Billings Central High School



2019 Montana Science Fair Awards



Blackfoot

Badge of Innovation

Best project by a senior that works toward a healthier environmental and a more equitable society

Zoe Wendt

Nanotech: The Future Of Medicine

Kalispell Middle School



2019 Montana Science Fair Awards



Ecology Project International
Best Wildlife Project Division I

Best wildlife exhibit

Rex Koenig

*Comparing the Habitat Connectivity of American marten and Fisher in the
Northern Rocky Mountains, USA*

Hellgate High School



2019 Montana Science Fair Awards



Montana Weed Control Association

Division I Award

Best project relating to noxious weeds

Maya Ward

The Effects of Fungicide and Monoculture on Invasive Species

Hellgate High School



2019 Montana Science Fair Awards



Montana Space Grant Consortium
Best NASA-Related Project - Division I

Maxim Winter

*Determining the Existence of a Universal Constant for Inverse Variation
Functions and Other Hyperbolas*

Hellgate High School



2019 Montana Science Fair Awards



Montana Space Grant Consortium
Best NASA-Related Project - Division II

James Pitassy

Martian Garden

Townsend K-12 Schools



2019 Montana Science Fair Awards



Society for Science and the Public
The Lemelson Early Inventor Award

Mia Jakob

One Step at a Time: A piezoelectric shoe insole that can produce and retain energy

Missoula International School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

6th Grade - 3rd Place

Third best 6th grade energy related project

Jared Boettcher

Effects of Temperature on a Solar Cell

Power Public Schools



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

6th Grade - 2nd Place

Next best 6th grade energy related project

Jackson Taylor

Hydro Power

Power Public Schools



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

6th Grade - 1st Place

Best 6th grade energy related project

James Holmes

Leading the Charge for the Environment

Butte Central Jr. High Schhol



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern
Energy

7th Grade - 3rd Place

Third best 7th grade energy related project

Payton Johnson
Frida Kelly

Hydroelectric Currents

Chief Joseph Middle School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

7th Grade - 2nd Place

Next best 7th grade energy related project

Marshall Caves

Cool It

Saco Public Schools



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

7th Grade - 1st Place

Best 7th grade energy related project

Emma Guter

Fuel of the Future

Our Lady of Lourdes



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern
Energy

8th Grade - 3rd Place

Third best 8th grade energy related project

Cyrus Kiely
Jasper Thomas

*Train Reign: Testing the feasibility of a model of an electromagnetically
powered accelerator for trains*

Missoula International School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern
Energy

8th Grade - 2nd Place

Next best 8th grade energy related project

Fern Stewart

*Investigating Bioluminescence in the Marine Dinoflagellate, Pyrocystis
Fusiformis*

Hamilton School District #3 - Middle School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern
Energy

8th Grade - 1st Place

Best 8th grade energy related project

Trevor Green

Efficiency in Motion: Cephalopod Propulsion

Culbertson Jr High School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

Division I - 3rd Place

Third best Div I energy related project

Hunter Mashak

3D Printed Dimpled Wind Turbine Blades

Baker High School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

Division I - 2nd Place

Next best Div I energy related project

Jaden Koon

A Blue "Green" Battery

No. Toole County High School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern Energy

Division I - 1st Place

Best Div I energy related project

Ben Kolar

Inertial Fusion Ignition

Fergus High School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern
Energy

Montana Conservation Energy Award

Exhibit that best demonstrates strategy used in conserving energy

Lia Thompson

*What is The Possible Efficiency Rate Of Micro Pump Storage
Hydroelectricity*

Chief Joseph Middle School



2019 Montana Science Fair Awards



Montana Energy Education Council & NorthWestern
Energy

Frank Simon Judges Grand Award

Best energy related project

Ayla Janzen

Waste Not Want Not

Twin Bridges K-12 Schools



2019 Montana Science Fair Awards



Grand Award
6th Grade Biological - 3rd Place

Third best 6th grade biological exhibit

Ben Bliven

Kick it up a Notch

St. Matthew's Catholic School



2019 Montana Science Fair Awards



Grand Award
6th Grade Biological - 2nd Place

Next best 6th grade biological exhibit

Kenzie Allen

Egg-speriment

Simms Middle School



2019 Montana Science Fair Awards



Grand Award
6th Grade Biological - 2nd Place Team

Next best 6th grade biological team exhibit

Jessa Erickson
Sandra Sones

Bacterial Growth

Saco Public Schools



2019 Montana Science Fair Awards



Grand Award
6th Grade Biological - 1st Place

Best 6th grade biological exhibit

Zoe Wendt

Nanotech: The Future Of Medicine

Kalispell Middle School



2019 Montana Science Fair Awards



Grand Award
6th Grade Biological - 1st Place Team

Best 6th grade biological team exhibit

Brendan Loomis
Alex Pullman

Which Common Household Cleaner Kills Bacteria the Best?

Montana City Middle School



2019 Montana Science Fair Awards



Grand Award
6th Grade Physical - 3rd Place

Third best 6th grade physical exhibit

Jared Boetticher

Effects of Temperature on a Solar Cell

Power Public Schools



2019 Montana Science Fair Awards



Grand Award
6th Grade Physical - 2nd Place

Next best 6th grade physical exhibit

Ruthie Meyer

KEEP'N IT COOL

Chief Joseph Middle School



2019 Montana Science Fair Awards



Grand Award
6th Grade Physical - 1st Place

Best 6th grade physical exhibit

Kaylee Zietzke

Furious Fires

Simms Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Biological - 3rd Place

Third best 7th grade biological exhibit

Kell Christenson

Growth of Chlorella Vulgaris with Nitrogen and Phosphorus

Chief Joseph Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Biological - 3rd Place Team

Third best 7th grade biological team exhibit

Luca Musco
Ellis Walker-Keleher

Hydro-Pun-ics: How the water temperature affects the height and mass of the pea plants grown in a hydroponics system.

Missoula International School



2019 Montana Science Fair Awards



Grand Award
7th Grade Biological - 2nd Place

Next best 7th grade biological exhibit

Dyson Linden

In the Pits: Is My Peach Tree Sterile?

Kalispell Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Biological - 2nd Place Team

Next best 7th grade biological team exhibit

Spencer Eisenstadt
Axl Wolfcale

Snow Blow: Testing the pH of snow near different types of roads

Missoula International School



2019 Montana Science Fair Awards



Grand Award
7th Grade Biological - 1st Place

Best 7th grade biological exhibit

Nicole Nau

The Effects of Alkali on Grass Growth

Sunburst Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Biological - 1st Place Team

Best 7th grade biological team exhibit

Claire Kinderwater
Chloe Larsen
Isabella Weston-Capulong

Ice, Ice, Baby: The effect of different snowmelt salts on ice and grass

Missoula International School



2019 Montana Science Fair Awards



Grand Award
7th Grade Physical - 3rd Place

Third best 7th grade physical exhibit

Hudson Rohrer

Irrigation Communication: Time is Money

Simms Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Physical - 3rd Place Team

Third best 7th grade physical team exhibit

Payton Johnson
Frida Kelly

Hydroelectric Currents

Chief Joseph Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Physical - 2nd Place

Next best 7th grade physical exhibit

Keanu Ng

*Are We Eating and Drinking Our Own Laundry? Investigating Microfiber
Pollution Released from Fleece During Domestic Laundering.*

Kalispell Middle School



2019 Montana Science Fair Awards



Grand Award
7th Grade Physical - 2nd Place Team

Next best 7th grade physical team exhibit

Jeramiah Creveling
Brent Ethridge

Light Tracking Bristlebots

Cascade Public Schools



2019 Montana Science Fair Awards



Grand Award
7th Grade Physical - 1st Place

Best 7th grade physical exhibit

Ayla Janzen

Waste Not Want Not

Twin Bridges K-12 Schools



2019 Montana Science Fair Awards



Grand Award
7th Grade Physical - 1st Place Team

Best 7th grade physical team exhibit

Emma Atkinson
Hope Madill

Water Works: Hydroelectric Energy

Our Lady of Lourdes



2019 Montana Science Fair Awards



Grand Award
8th Grade Biological - 3rd Place

Third best 8th grade biological exhibit

James Moody

The Effects of Radiation on Plant Growth and Germination

Somers Middle School



2019 Montana Science Fair Awards



Grand Award
8th Grade Biological - 3rd Place Team

Third best 8th grade biological team exhibit

Colton Spicher
Garrett Spicher

Silver: Valuable Commodity or Deadly Toxin

North Star High School



2019 Montana Science Fair Awards



Grand Award
8th Grade Biological - 2nd Place

Next best 8th grade biological exhibit

Sofia Lewanski

Wildfire Wonder

Hamilton School District #3 - Middle School



2019 Montana Science Fair Awards



Grand Award
8th Grade Biological - 2nd Place Team

Next best 8th grade biological team exhibit

Eden Maxwell
Elsa Westenfelder

No Pain, Romaine: The Effects of Hydrogen Peroxide on E. coli

Missoula International School



2019 Montana Science Fair Awards



Grand Award
8th Grade Biological - 1st Place

Best 8th grade biological exhibit

Fern Stewart

*Investigating Bioluminescence in the Marine Dinoflagellate, Pyrocystis
Fusiformis*

Hamilton School District #3 - Middle School



2019 Montana Science Fair Awards



Grand Award
8th Grade Biological - 1st Place Team

Best 8th grade biological team exhibit

Anna Wiseman
Claire Schaub

*Testing Engineered Devices for Their Ability to Control Pathogenic
Bacteria Splash Out of Sinks*

Chief Joseph Middle School



2019 Montana Science Fair Awards



Grand Award
8th Grade Physical - 3rd Place

Third best 8th grade physical exhibit

Trevor Green

Efficiency in Motion: Cephalopod Propulsion

Culbertson Jr High School



2019 Montana Science Fair Awards



Grand Award
8th Grade Physical - 3rd Place Team

Third best 8th grade physical team exhibit

Aidan Chapman
Clayton Surber

*The Large Recharge: How Voltage Applied to a Battery Affects the
Temperature and Charge Speed*

Missoula International School



2019 Montana Science Fair Awards



Grand Award
8th Grade Physical - 2nd Place

Next best 8th grade physical exhibit

A.J. Boyd

H2O So Clean

Three Forks Public Schools



2019 Montana Science Fair Awards



Grand Award
8th Grade Physical - 2nd Place Team

Next best 8th grade physical team exhibit

Mason Munroe
Josey Hinderager

Portable Hydroelectric Generator

Simms Middle School



2019 Montana Science Fair Awards



Grand Award
8th Grade Physical - 1st Place

Best 8th grade physical exhibit

Baylee Herman

Water Logger

Simms Middle School



2019 Montana Science Fair Awards



Grand Award
8th Grade Physical - 1st Place Team

Best 8th grade physical team exhibit

Rainee Watson
Brooklyn Hansen

What's In Your Water

North Star High School



2019 Montana Science Fair Awards



Peterson Grand Award
6th Grade Biological

Overall best 6th grade biological exhibit

Zoe Wendt

Nanotech: The Future Of Medicine

Kalispell Middle School



2019 Montana Science Fair Awards



Peterson Grand Award

6th Grade Physical

Overall best 6th grade physical exhibit

Kaylee Zietzke

Furious Fires

Simms Middle School



2019 Montana Science Fair Awards



Peterson Grand Award
7th Grade Biological

Overall best 7th grade biological exhibit

Nicole Nau

The Effects of Alkali on Grass Growth

Sunburst Middle School



2019 Montana Science Fair Awards



Peterson Grand Award

7th Grade Physical

Overall best 7th grade physical exhibit

Ayla Janzen

Waste Not Want Not

Twin Bridges K-12 Schools



2019 Montana Science Fair Awards



Peterson Grand Award
8th Grade Biological

Overall best 8th grade biological exhibit

Fern Stewart

*Investigating Bioluminescence in the Marine Dinoflagellate, Pyrocystis
Fusiformis*

Hamilton School District #3 - Middle School



2019 Montana Science Fair Awards



Peterson Grand Award

8th Grade Physical

Overall best 8th grade physical exhibit

Baylee Herman

Water Logger

Simms Middle School



2019 Montana Science Fair Awards



Grand Award
Division I - 5th Place

Fifth best division I exhibit

Mia Foster

*Designing Molecular Genetic Assays for the Detection of Mountain Lion
(Puma concolor) DNA from Snow-Tracks*

Hellgate High School



2019 Montana Science Fair Awards



Grand Award
Division I - 4th Place

Fourth best division I exhibit

Rex Koenig

*Comparing the Habitat Connectivity of American marten and Fisher in the
Northern Rocky Mountains, USA*

Hellgate High School



2019 Montana Science Fair Awards



Grand Award
Division I - 3rd Place

Third best division I exhibit

Maxim Winter

*Determining the Existence of a Universal Constant for Inverse Variation
Functions and Other Hyperbolas*

Hellgate High School



2019 Montana Science Fair Awards



Grand Award
Division I - 2nd Place

Next best division I exhibit

Dylan Wichman

A Predictive Neural Network based Fire Size Classifier

Billings Central High School



2019 Montana Science Fair Awards



Grand Award
Best Exhibit by a Freshman

Georgia Balius

Enzyme Activity

Foothills Community Christian



2019 Montana Science Fair Awards



Grand Award
Division I - 1st Place

Best division I exhibit

Hunter Mashak

3D Printed Dimpled Wind Turbine Blades

Baker High School



2019 Montana Science Fair Awards



Grand Award
Division I - 1st Place Team

Best division I team exhibit

Cody Hanson
Lane Lerum

Remediation of Anabaena flos-aquae in an Aquatic Environment

No. Toole County High School



2019 Montana Science Fair Awards



Larry Fauque
Division I - Grand Award

Overall best division I exhibit

Hunter Mashak

3D Printed Dimpled Wind Turbine Blades

Baker High School



2019 Montana Science Fair Awards



Outstanding School Award
Large High School 2nd Place

Next best large high school

Big Sky High School



2019 Montana Science Fair Awards



Outstanding School Award
Large High School 1st Place

Best large high school

Hellgate High School



2019 Montana Science Fair Awards



Outstanding School Award
Small High School 2nd Place

Next best small high school

Simms High School



2019 Montana Science Fair Awards



Outstanding School Award
Small High School 1st Place

Best small high school

Cascade Public Schools



2019 Montana Science Fair Awards



Outstanding School Award

Large Jr. High 2nd Place

Next best large jr. high school

Hamilton Middle School



2019 Montana Science Fair Awards



Outstanding School Award

Large Jr. High 1st Place

Best large jr. high school

Chief Joseph Middle School



2019 Montana Science Fair Awards



Outstanding School Award
Small Jr. High 2nd Place

Next best small jr. high school

Missoula International School



2019 Montana Science Fair Awards



Outstanding School Award
Small Jr. High 1st Place

Best small jr. high school

Townsend K-12 Schools



2019 Montana Science Fair Awards



2019 ISEF Winners

Dylan Wichman

Billings Central High School

&

Hunter Mashak

Baker High School

