

2018 South Sound Regional Science Fair
Kindergarten - Fifth Grade Results

Kindergarten				
Place	Project Title	Name	School	School District
Honorable Mention	Day and Nights on the planet Earth	Aaradhya Adigarla	Madison Elementary	Olympia
Honorable Mention	Feeding Plants	Sharanyu Marrapu	Hansen Elementary	Olympia
Honorable Mention	Weee Swing High	Shashanth Gugloth	Centennial Elem	Olympia
		Puneet Gugloth		
3rd	Diving In	Kaaviya Velmurugan	Roosevelt Elementary School	Olympia
3rd	Strength of bridge based on material used	Suhaas Meka	Misty Mountain Montessori	Puyallup
2nd	How to Make a Volta Battery	Asher Friedman	Seabury School	
2nd	Racing Science	Harish Uriti	ECEAP	Puyallup
1st	Floating Egg in Salt Water	Shanthoshram Dhamodharan	Hansen Elementary	Olympia
1st	Ramp Race	Ava Morris	Victor Falls Elementary	Sumner

First Grade				
Place	Project Title	Name	School	School District
Honorable Mention	Erosion Rocks!	Oliver Phillipy	Discovery Elementary	Peninsula
Honorable Mention	Water Filtration	Landon Seibert	Garfield Elementary	Olympia
3rd	Water Rises Up	Dhriti Patel	Garfield Elementary	Olympia
2nd	Candle Combustion	Dhruva Mukkollu	Shaw Road Elementary	Puyallup
1st	Who Knows? – The Science of Mixing Things and Seeing What Happens	Zak Hazel	Green Gables Elementary	Federal Way

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Second Grade

Place	Project Title	Name	School	School District
Honorable Mention	Growing rock candy	Laney Coatney	Kapowsin Elementary	Bethel
3rd	My Salt Water vs. Fresh water project	Bridgette Lowe	Donald Eisman Elementary	Sumner
2nd	Rotten Teeth think before you drink	Ashley Mahajan	Edgerton Elementry	Puyallup
1st	Freezing Hot	Aaryan Verma	Centennial Elem	Olympia

Third Grade

Place	Project Title	Name	School	School District
Honorable Mention	The Strength of an Electromagnet	Michelle Ewig	Lakes Elementary	North Thurston
Honorable Mention	Who lays the strongest egg?	Emily Coatney	Kapowsin Elementary	Bethel
3rd	Aerodynamics	Christian Peterson	Chambers Primary	University Place
3rd	Heavy Shelling	Grayson Swartout	Voyager Elementary School	Peninsula
2nd	Bacteria: They're Electrifying!	Garrison Stephens-Smith	Emerald Hills Elementary	Sumner
1st	Thermo-celium Theorem	Montgomery Hawkins	Seabury School	

Fourth Grade

Place	Project Title	Name	School	School District
Honorable Mention	Elastic Science	Aditya Karthik Uriti	Stewart Elementary	Puyallup
Honorable Mention	Viscosity of liquids	Shruthi Lingam-Nattamai	Centennial Elem	Olympia
3rd	Chalk	Markiyan Mutka	Holy Family School	
3rd	Gastroesophageal Reflux Disease	Jasleen Nguyen	Dower Elementary	Clover Park
2nd	Eggcellent Tooth Decay	Isaac Haueisen	Chambers Primary	University Place
2nd	The Capable Capacitor	Judah Friedman	Seabury School	
1st	Blink! Blink! Who is It? "IR Sensor – Arduino"	Sanjay Chandra	McLane Elementary	Olympia
1st	Spaghetti Beam	Rudy Jensen	Bonney Lake Elementary	Sumner

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Fifth Grade

Place	Project Title	Name	School	School District
Honorable Mention	How to make a Fidget Spinner	Akshaya Velmurugan	Roosevelt Elementary School	Olympia
		Ege Rubin		
		Logan Irely		
Honorable Mention	The Amazing Brick Sorter	Travis Hohn	Kapowsin Elementary	Bethel
Honorable Mention	The Use of Force and Motion Using Solar Energy	Matthias McBride	Bonney Lake Elementary	Sumner
Honorable Mention	Which Wing Will Rise the Fastest?	Logan Fisher	Emerald Hills Elementary	Sumner
3rd	Energy Transformation	Aarav Verma	Centennial Elem	Olympia
3rd	Popcorn bowl	Connor Lance	Meeker Elementary	Puyallup
2nd	1 Step Mail Drop	Liam Wells	Oakbrook Elementary	Clover Park
2nd		Paul Kang		
2nd	Ringing Radiation	Akshaj Mukkollu	Shaw Road Elementary	Puyallup
1st	It's Raining Electricity	Christopher Cosio	Oakbrook Elementary	Clover Park
1st	We Will, We Rust You!	Ellie Nathe	Maple Lawn Elementary	Sumner