2018 South Sound Regional Science Fair Sixth - Eighth Grade Results

		Sixth Grade		
Place	Project Title	Name	School	School District
Honorable Mention	Battle of the Germs	Sierra Jones	Bryant Montessori	Tacoma
Honorable Mention	Distracted Driving = Dangerous Driving	Thomas White	Holy Family School	North Thurston
Honorable Mention	Peels on Wheels	Samuel Harris	Holy Family School	
Third	10 Drops: The Energy in Different Fuels	Carlie Dearborn	Aspire Middle School	North Thurston
Second	Does it Make Scents: Oil Diffusers, Pets, and Particulate Air Pollution	Elizabeth Leitzinger	Jason Lee Middle School	Tacoma
First	Comparing Leaf Stomata	Chinmayee Kuntulu	Washington Middle School	Olympia
First	Raingutter Hydroelectric Generator	Imran Ahmed	Aspire Middle School	North Thurston
		Seventh Grade		
Place	Project Title	Name	School	School District
Honorable Mention	Coin Battery - Money Equals Power!	Spencer Peloquin	Narrows View Intermediate	University Place
Honorable Mention	Olfactory fatigue lab	Tasi Biersack	St Charles Borromeo	Archdiocese of Seattle
		Maeve Cashman		
Honorable Mention	Sugar -vs- the Brain: The Stroop Effect	Tara Ryan	Bryant Montessori	Tacoma
Third	Fingerprint Traits	Hannah Dagum	Holy Family School	
Third	Hide and Seek with RADAR	VedaSorna SVS	Marshall Middle School	Olympia

2018 South Sound Regional Science Fair Sixth - Eighth Grade Results

Seventh Grade (continued)					
Place	Project Title	Name	School	School District	
Third	The Effect of Antacids on Stomach Acid	Evan Janakievski	St Charles Borromeo	Archdiocese of Seattle	
Second	Do females or males identify colors, smells, and tastes better	Megan Tylczak	St Charles Borromeo	Archdiocese of Seattle	
Second	Fold Flat Umbrella	Gus Esquibel	Aspire Middle School	North Thurston	
Second	Powering Christmas With Renewable Energy	Jacob Horlacher	Aspire Middle School	North Thurston	
First	Game for the Visually Impaired	Solomon Beall	Aspire Middle School	North Thurston	
First	Thermoelectric Cooler	Nicholas Hopkins	Aspire Middle School	North Thurston	
		Ahman Smith			

Eighth Grade				
Place	Project Title	Name	School	School District
Honorable Mention	Airbagged Houses	Keiju Eason	Aspire Middle School	North Thurston
Honorable Mention	Cereal Controversy	JT Barry	St Charles Borromeo	Archdiocese of Seattle
Honorable Mention	Making Cardboard out of Scotch Broom	Jorja Wieclaw	Aspire Middle School	North Thurston
Honorable Mention	The Effect of Carbon Dioxide on the Growth of Plants	Celestine Buendia	Aspire Middle School	North Thurston
Honorable Mention	Twice a Day: Can Triclosan in Toothpaste Affect Oral Bacteria?	Tessa Jordan	Aspire Middle School	North Thurston
Third	Building Prosthetics for Everyday Activities	Adam Ahlf	Aspire Middle School	North Thurston
Third	Life Saving Education Models and Methods!	Giuliana Argeris	Holy Family School	

2018 South Sound Regional Science Fair Sixth - Eighth Grade Results

Eighth Grade (Continued)					
Place	Project Title	Name	School	School District	
Third	Whats the Best Way to Remove Harmful Organisms from Water?	Ayden Chapline	Aspire Middle School	North Thurston	
Second	A Soapy Situation: An Environmentally Conscious Personal Hand Soap	Alan Ly	Aspire Middle School	North Thurston	
		Erik Ma			
Second	Safety Sleep: Designing a Disaster proof Bed	Liyana Alam	Aspire Middle School	North Thurston	
Second		Shelby Stucker			
Second	Save The Pitcher	Zachary Mahar	Aspire Middle School	North Thurston	
First	CarSense: A Better Way To Find A Parking Space	Rohan Suresh	- Aspire Middle School	North Thurston	
11130		Minh Tran			
First	Electric Jet Engine	Hayden Fisher	Mountain View Middle Schoo	Sumner	
First	Power Shoes	Ryan Root	Eatonville Middle School	Eatonville	