2016 South Sound Regional Science Fair Kindergarten - Fifth Grade Results

	Kindergarten				
Place	Project Title	Name	School	School District	
Honorable					
Mention	Floating Science	Aaryan Verma	Centennial Elementary	Olympia	
Honorable					
Mention	Why hair dryer dries hair?	Dhruv Sarda	Tumwater Hill Elementary	Tumwater	
	Densities of liquid and its effects				
3rd	on environment	Ashley Mahajan	Edgerton Elementary	Puyallup	
3rd	Dogs and Colors	Jackson Robinson	Liberty Ridge Elementary	Sumner	
2nd	Do my sunglasses protect me?	Keegan Terrell	Homeschool		
2nd	Magnets and Their Power	Christine Souza	Hillside Elementary	Clover Park	
1st	Hot or Not	Nishika Garg	Julia Butler Hansen Elementary	/ Olympia	

First Grade

Place	Project Title	Name	School	School District
Honorable			55.1557	Control District
Mention	Color Changing Teeth	Kiana Rhodes	Victor Falls Elementary	Sumner
Honorable			·	
Mention	How the Cookie Crumbles	Briana Wilson	Point Defiance Elementary	Tacoma
3rd	Effect of Oil Spill on Drought	Ojal Kulkarni	Centennial Elementary	Olympia
	The Effect of Buildings Tall and			
2nd	Short on Windspeed	Gabriel Guerra	Seabury	
1st	Plasma Ball & Fluorescent Bulb	Montgomery Hawkins	Seabury	
		Second Grade		
Place	Project Title	Name	School	School District
Honorable				
Mention	Digging Earthworms!	Kian Anderson-Caffee	Meeker Elementary	Puyallup
Honorable				
Mention	Launching Machine	Robbie Brines	Victor Falls Elementary	Sumner
Honorable				
Mention	Oops and Scrub	Isaac Haueisen	Evergreen Elementary	University Place
3rd	Now You See It, Now You Don't	Emily Hartle	Bonney Lake Elementary	Sumner
3rd	Will it Float?	Shruthi Lingam-Nattamai	Centennial Elementary	Olympia
2nd	Heart Rate's good and mighty fine	Akshaya Velmurugan	Julia Butler Hansen Elementary	Olympia
2nd	Pendulum the Swingnastics	Tirth Gohel	Julia Butler Hansen Elementary	Olympia
1st	Rust Chemistry	Jasleen Nguyen	Dower Elementary	Clover Park
1st	Temperature and Conductivity	Judah Friedman	Seabury	

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Third Grade				
Place	Project Title	Name	School	School District
Honorable				
Mention	De-energize Your Computer	Akhil Duthaluri	Serendipity Academy	
Honorable				
Mention	Sweetness of Carbohydrates	Leahnila Alexcis Korpal	Holy Family	
3rd	There's Science in Music, Oh Yeah!	Marisa Denham	Shaw Road Elementary	Puyallup
3rd	Turn Milk into Plastic!	Sarah Ewig	Lakes Elementary	North Thurston
2nd	Anode to Cathode - A Journey of Electrons	Harshini Saravanan	Julia Butler Hansen Elementary	Olympia
2nd	How to store data with Magnetism?	Shravya Gupta	Julia Butler Hansen Elementary	Olympia
1st	Bouncing Science	Aarav Verma	Centennial Elementary	Olympia
1st	Magnets to the Rescue	Vindhya Adamala	Julia Butler Hansen Elementary	Olympia

	Fourth Grade				
Place	Project Title	Name	School	School District	
Honorable Mention	Camoflouge	Martin (Fynn) Kopp	Liberty Ridge Elementary	Sumner	
Honorable Mention	Heat it up or cool it down	Maryn Clegg	Maple Lawn Elementary	Sumner	
Honorable Mention	Siphons are really cool!	Anneliese Anderson-Caffee	Meeker Elementary	Puyallup	
Honorable Mention	The Danger of Drinking and Driving	Jacob Mitchell	Rainier Elementary	Clover Park	
3rd	Bouncing By Degrees	Matt Joy	Downing Elementary	Tacoma	
3rd	Keep Your Melon Safe	Alyssa Martinez	Carter Lake Elementary	Clover Park	
2nd	Do Praying Mantises Really Eat Everything that Moves?	Eugene Parks	Shaw Road Elementary	Puyallup	
2nd	Does Water Bear Care?	Connor Mahalick	Chambers Primary	University Place	
1st	Gutter Grossness: The Process of Filtering Rain Barrel Water to Remove Coliform Bacteria	Elizabeth Leitzinger	Bryant Montessori	Tacoma	
1st	Hello Helio! Clean & Green Solar Power	Monisha Uriti	Meeker Elementary	Puyallup	

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Fifth Grade				
Place	Project Title	Name	School	School District
Honorable				
Mention	Dehydrating Apples	Emma Larsen	Rainier Elementary	Clover Park
	Does the type of liquid you drop			
Honorable	an Alka-Seltzer tab into affect how			
Mention	long it takes to dissolve	Landon Hulser	Central Avenue Elementary	Franklin Pierce
Honorable	long it takes to disserve	Zarra err Traiser	General Wende Elementary	Transmit Feree
Mention	How Far Can It Fly?	Andrew Perdue	Victor Falls Elementary	Sumner
Honorable	Rainbow ~ Rainbow How Does My			
Mention	Garden Grow	Lila Stead	Downing Elementary	Tacoma
Honorable				
Mention		Lily Douglas	Downing Elementary	Tacoma
Honorable	Cifti an Canad	Halle D'arra	Con Constitut Basellana ash ash	
Mention Honorable	Sifting Sand The end of all contaminated	Holly Pierce	Our Creative Day Homeschool	
Mention	garbage	Angela Barker	Kapowsin Elementary	Bethel
Honorable	Barrage	7 tilgela barket	inaponom Elementary	Detire.
Mention		Mei Brandenberg	Kapowsin Elementary	Bethel
3rd	Dunasaharidan	Alyssa Askew	Foothills Elementary	White River
3rd	— Drawbridges	Lilly Michael	Foothills Elementary	White River
3rd	Dribbling Energy	Andrew Young	Four Heros Elementary	Clover Park
3rd	Recycled Flashlight	Brian Glenn	Kapowsin Elementary	Bethel
3rd	Shopkins Ferris "Whee"l	Lillian Schatz	Foothills Elementary	White River
3rd	What's Killing Our Wifi?	Caralyn Sizemore	Foothills Elementary	White River
2nd	Adrenaline In The Body	Giuliana Argeris	Holy Family	
2nd	Go-Go Garbage	Carter Elliott	Victor Falls Elementary	Sumner
2nd	The Mineral Difference	Kaitlyn Hartle	Donald Eismann Elementary	Sumner
1st	Don't Get Burned	Ashley Ballanco	Rainier Elementary	Clover Park
1st	Retaining That Heat!	Nidhi Krishna Kumar	Roosevelt Elementary	Olympia
1st	You Have to "C" It to Believe It	Dwija Adamal	Julia Butler Hansen Elementary	Olympia