

2011 South Sound Regional Science Fair Kindergarten - Fifth Grade Results

Kindergarten				
Place	Project Title	Name	School	School District
Honorable Mention	"Cool Soda": How I Made My Own Soda Drink	Georgie Alexander	Bryant Elementary	Tacoma
Honorable Mention	Boat Float	Angel Tyler	Homeschool	
Honorable Mention	Does Putting More Salt in the Water Make the Egg Float Higher?	Nicholas Claeys	Spinning Elementary	Puyallup
Honorable Mention	Get Out Stains Better: Vinegar or Lemon Juice?	Makayla Glenn	Sheridan Elementary	Tacoma
Honorable Mention	Popiscle Meltdown	Haarika Yajamanam	Community Christian Academy	Private
Honorable Mention	The Bottom Line	Zoe Doyle	Elmhurst Elementary	Franklin Pierce
Honorable Mention	Volcano	Riley Snow	University Place Primary	University Place
Honorable Mention	What Soap Works Best?	Tycho Stephenson	Spinning Elementary	Puyallup
Third	Can I Change the Color of the Flower	Veda Sorna Svs	Hansen Elementary	Olympia
Third	Is the Dirt Wet or Dry? You Really Must Know to Make a Mud Pie.	Emmalynn Fenton	Maple Lawn Elementary	Sumner
Second	Can Fruit Ruin Dessert?	Lindsey Short	Edgerton Elementary	Puyallup
Second	I Am a Thirsty Flower	Nidhi Krishna Kumar	Centennial Elementary	Olympia
First	Microbes, Microbes Everywhere	Kaitlyn Hartle	Bonney Lake Elementary	Sumner

First Grade				
Place	Project Title	Name	School	School District
Honorable Mention	Growing Bread Mold	Ethan Nimmo	Park Lodge Elementary	Clover Park
Honorable Mention	Pièce de Résistance	Hayden Zaineab	Stewart Elementary	Puyallup
Third	A Meal Fit for Mealworms	Rix Pearson	Park Lodge Elementary	Clover Park
Third	Egg Solid	Bailey Crouchet	Midland Elementary	Franklin Pierce
Second	Am I In Torpor?	Layla Rorem	Homeschool	
Second	Which Fruits I Like Has the Most Percentage of Water	Smriti Somasundaram	Tumwater Hill Elementary	Tumwater
First	Jump Rope for Heart	Kaylee Lam	Madison Elementary	Olympia
First	Living Air Purifiers	Kristina Mullukatte	Hansen Elementary	Olympia

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Second Grade

Place	Project Title	Name	School	School District
Honorable Mention	What Will Make a 2 Ounce Object Float?	Shanalyn Goulding	Collins Elementary	Franklin Pierce
Honorable Mention	Will Hot or Cold Make the Egg Drop	Trevor Sanders	Collins Elementary	Franklin Pierce
Third	Does Smell Affect Taste	Sheena Middleton	Park Lodge Elementary	Clover Park
Third	Paper Airplane Flight Distance	Alex Joy	Downing Elementary	Tacoma
Second	How Does Changing the Color of an Ice Cube Affect How Fast it Melts	Abigael Wrye	Downing Elementary	Tacoma
Second	Race to the Ground	Bentley Huffington	Seabury	Private
First	Hot Stuff	Brynn Nelson	Emerald Hills Elementary	Sumner
First	To Bounce or Not to Bounce	Sathvik Nallamalli	Hansen Elementary	Olympia

Third Grade

Place	Project Title	Name	School	School District
Honorable Mention	A Plant's Temperature	Aaron Kintner	Daffodil Valley Elementary	Sumner
Honorable Mention	Balloon Bonanza	Annika Dawley	Holy Family	Private
Honorable Mention	Step It Up	Alex Mills	Lake Louise Elementary	Clover Park
Third	Beans Love Pop	Avery Easter	Park Lodge Elementary	Clover Park
Third	Fingerprint Investigation	Christina Buchanan	Maple Lawn Elementary	Sumner
Third	Right on Target	Logan Oyama	Stewart Elementary	Puyallup
Second	Ahhh... Refreshing! Or Is It?	Erik (E.J.) Rorem	Homeschool	
Second	Lift It with a Lever	Nina Fowler	Zeiger Elementary	Puyallup
Second	The Wheels on the Pin Go Round and Round	Emma Huynh	Daffodil Valley Elementary	Sumner
First	Electromagnet Strength	Brennan Schwebke	Homeschool	
First	Shake Shake	Jacob Yoon	Zeiger Elementary	Puyallup

Fourth Grade

Place	Project Title	Name	School	School District
Honorable Mention	Bridge Superstructure Comparison	Elizabeth Siltala	Maplewood Elementary	Puyallup
Honorable Mention	Current Affair	Katherine Cunningham	Collins Elementary	Franklin Pierce
Honorable Mention	Heat Sheet	Alden Davison	Stewart Elementary	Puyallup
Honorable Mention	Permanent Ink vs. Solutions	Max Good	Saltar's Point Elementary	Steilacoom
		J.J. Lemming	Saltar's Point Elementary	Steilacoom
		Kristie Price	Saltar's Point Elementary	Steilacoom

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Fourth Grade (Continued)

Place	Project Title	Name	School	School District
Honorable Mention	Pucker Up	Madelyn Rode	Maple Lawn Elementary	Sumner
Third	"Soak up the Sun" - The Energy that Never Ends	Kruti Gangadkar	Hansen Elementary	Olympia
Third	Better Bread For All	Jacob Braun	Washington Virtual Academy	Steilacoom
Third	Combustion Junction	Brooke Nelson	Emerald Hills Elementary	Sumner
Third	Got Bird Suet?	Colton Abbey	Victor Falls Elementary	Sumner
Third	Sweet Tooth	Daphne Land	Homeschool	
Second	Changing the Temperature of Magnets	Ayrek Shoot	Firgrove Elementary	Puyallup
Second	Flow with the Heat	Abhinav Gundrala	Hansen Elementary	Olympia
Second	Melt Down	Andrew Darby	Edgerton Elementary	Puyallup
Second	Science on Silk	Maleah Bishop	Seabury	Private
Second	The Nose Knows	Solana Sartain	Chambers Primary	University Place
First	At What Angle Does the Blade of a Windmill Spin the Fastest?	Stephanie Claeys	Maplewood Elementary	Puyallup
First	Earthquakes and Liquefaction	Cameron Hardy	Boston Harbor Elementary	Olympia
First	Ethanol - The 'Magic Bullet'	Harshita Narayanan	Centennial Elementary	Olympia
First	From Sunlight To Electrical Power: Solar Energy	Parker Davidson	Park Lodge Elementary	Clover Park
First	Why Do Leaves Change Color	Muthuu Svs Jr	Hansen Elementary	Olympia

Fifth Grade

Place	Project Title	Name	School	School District
Honorable Mention	Dissolving My Dissertation	Savannah Phipps	Saltar's Point Elementary	Steilacoom
Honorable Mention	Does the Amount of Baking Soda Affect the Size of the Cookie	Abby Willis	St. Michael	Private
Honorable Mention	Don't Pressure Me - The Effect of Changing Air Pressure on Clouds	Abigail Alonso	Zeiger Elementary	Puyallup
Honorable Mention	Home-made pH Indicator with Vegetables	Vineethsubbu Somasundaram	Tumwater Hill Elementary	Tumwater
Honorable Mention	It's Compressive	Desmond Inglis	Saltar's Point Elementary	Steilacoom
Honorable Mention	The Effect of Detergent on Primroses	Taylor Chenoweth	Saltar's Point Elementary	Steilacoom

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Fifth Grade (Continued)

Place	Project Title	Name	School	School District
Honorable Mention	The Effect of the Type of Lid Material on the Time to Melt Butter	Hailee Christensen	Mill Pond Elementary	Yelm
Honorable Mention	The Sound of Music	James Lear	Daffodil Valley Elementary	Sumner
Third	"Eye" Spy A Lie	SaraGrace Altabet	Narrows View Intermediate	University Place
Third	Acid vs Acid vs Acid	Marshall Lee	Stewart Elementary	Puyallup
Third	Bacteria Growth	Isabella Cordell	Mill Pond Elementary	Yelm
Third	Can You Hear Me Now?	Mallory Sweers	Emerald Hills Elementary	Sumner
Third	Invisible Ink	Zach Drennan	Saltar's Point Elementary	Steilacoom
Third	Music and Heart Rate Variables	Quinn O'Hanlon	Washington-Hoyt Elementary	Tacoma
Third	One Potato, Two Potato, Three Potato...Clock?!	Emily Powell	Naches Trail Elementary	Bethel
Second	A-Maze-ing Plants	Christin O'Brien	Pioneer Valley Elementary	Bethel
Second	Does Moving the Counterweight Closer to the Fulcrum Affect the Range a Trebuchet Can Launch a Projectile?	Allysen Arntsen	Stewart Elementary	Puyallup
Second	Electrolyte Challenge	Aiden Sartain	Narrows View Intermediate	University Place
Second	Gumalicious	Hannah Falk	Downing Elementary	Tacoma
		Shea Roberts	Downing Elementary	Tacoma
Second	How Much Vitamin C is in Different Types of Orange Juice.	Zosia Ishida	Holy Family	Private
Second	Penny Corrosion	Hayden Carnell-Schmidt	Saltar's Point Elementary	Steilacoom
Second	Temperature Changes in Viscosity	Garrett Troutt	Saltar's Point Elementary	Steilacoom
First	Cereals Cereals	Tony Choi	Saltar's Point Elementary	Steilacoom
First	Don't Waste the Waste	Rakshith Mullukatte	Hansen Elementary	Olympia
First	Fire in the Hole	Russell Wilson	McAlder Elementary	Sumner
First	Rock the Boat	Tristian Bratcher	Pioneer Valley Elementary	Bethel
First	The Effect of House-hold Acids on Steel Wool	Aditi Kumar	Lakes Elementary	North Thurston
First	The Energy of Color	Cameron Gale	Saltar's Point Elementary	Steilacoom
First	What Time is it Really?	Dylan Russ	Zeiger Elementary	Puyallup