2014 South Sound Regional Science Fair Kindergarten - Fifth Grade Results

	Kindergarten					
Place	Project Title	Name	School	School District		
Honorable Mention	Do fruits float or sink in normal water?	Avani Kumar	Lakes Elementary	North Thurston		
Honorable Mention	Do vegetables sink or float in water?	Aryan Kumar	Lakes Elementry	North Thurston		
Honorable Mention	Does being a male or femal dog affect if it is right or left pawed?	Hannah Goodrich	Meeker Elementary	Puyallup		
Honorable Mention	How Does Light Make Colors?	Sanjay Chandra	Julia Butler Hansen Elementary	Olympia		
Honorable Mention	Mystery of Mixtures	Sneha Aeron	Sunrise Beach School	Private		
Honorable Mention	Popping Popcorn	Vasvi Bhagia	Southbay Elementary	North Thurston		
Honorable Mention	Pretty Creations	Sierra Terrell	Homeschool	Homeschool		
Honorable Mention	Science with Skittles	Sai Moukthika Ganumpally	Tumwater Hill Elementary	Tumwater		
3rd	1 o'clock, 2 o'clock, 3 o'clock Pop!	Emily Hartle	Bonney Lake Elementary	Sumner		
3rd	Flying Fun	Isaac Haueisen	Geiger Elementary	Tacoma		
3rd	HOT> HOT SUPER HOT-II	Akshaya Velmurugan	Julia Butler Hansen Elementary	Olympia		
2nd	Decaying Apples	Judah Friedman	Seabury School	Private		
2nd	My " One Band" Band Instrument	Arya Prabakar	Julia Butler Hansen Elementary	Olympia		
2nd	Yummy,yummy,yum	Anika Prabakar	Julia Butler Hansen Elementary	Olympia		
1st	Crazy Science: How Did Matt Get Sick? Understanding Some Genetics to Find a Cure	John Hazel	Evergreen Primary	University Place		
1st	The Weights and the Walker	Lola Stephens	Chambers Primary	University Place		

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		First Grade				
Place	Project Title	Name	School	School District		
Honorable Mention	Floating Pennies on Water's Skin	Sarah Ewig	Olympic View Elementary	North Thurston		
Honorable Mention	The Effect of Surface Area!	Vindhya Adamala	Julia Butler Hansen Elementary	Olympia		
3rd	Bath Bomb Bubble!	Eliza Hall	Seabury School	Private		
3rd	Can I Trick The Eye	Makena Terrell	Homeschool	Homeschool		
2nd	Rainbow Candy	Lahari Robba	Julia Butler Hansen Elementary	Olympia		
2nd	Up, Up and AwayYour Best Shot at Angry Birds	Jack Martin	Donald Eismann Elementary	Sumner		
1st	Breath Of Nature	Akhil Duthaluri	Serendipity	Tumwater		

	Second Grade					
Place	Project Title	Name	School	School District		
Honorable		Jazmun Phodos	Oakwood Elementary	Clover Park		
Mention	Food-Tricity	Jazmyn Rhodes	School			
2nd	Full of Air	Sujith Kadagandla	Julia Butler Hansen	Olympia		
2110		Sujitii Kadagalidia	Elementary	Olympia		
4 - 1	Lee age The Meltdown	Chandana Robba	Julia Butler Hansen	Olympia		
1st	Ice age The Meltdown		Elementary	Olympia		
1st	Streching Science	Monisha Uriti	Garfield Elementary	Olympia		

	Third Grade					
Place	Project Title	Name	School	School District		
Honorable Mention	Flower Power	Angela Warner	Daffodil Valley Elementary	Sumner		
Honorable	The Great Cookie Baking Adventure	Zoe Doyle	Dower Elementary	Clover Park		
Mention		Kloe Salazar	Dower Elementary	Clover Park		
3rd	Thermal Conductivity of Metals	Dwija Adamala	Julia Butler Hansen Elementary	Olympia		
3rd	What Kind of Hardwood Flooring is Most Resistant to Pressure?	Nicholas Claeys	Maplewood Elementary	Puyallup		
2nd	On Your Mark, Get Set, Grow!	Kaitlyn Hartle	Daffodil Valley Elementary	Sumner		
2nd	Ouch! My Ears Hurt	Nidhi KrishnaKumar	Centennial Elementary	Olympia		
1st	Good Golly Geology: How does soil affect plant growth?	Michael Masenheimer	Brouillet Elementary	Puyallup		

	outh Sound Regional					
Project Title		School	School District			
Hot & Sour Science: Effect of	Name					
temperature and salt concentration on Kimchi fermentation	Kaylee Lam	Madison Elementary	Olympia			
Insulation Evaluation	Audrey Nielsen	Saltar's Point Elementary	Steilacoom			
	Alexander Eubanks	Saltar's Point Elementary	Steilacoom			
Unexplainably Juicy	Nathan Gehring	Saltar's Point Elementary	Steilacoom			
	Anthony Murillo	Saltar's Point Elementary	Steilacoom			
We've Gotten Chills	Zoe Anderson	Saltar's Point Elementary	Steilacoom			
	Keira McGann	Saltar's Point Elementary	Steilacoom			
	Lillian Stalinski	Saltar's Point Elementary	Steilacoom			
Battle of the Sensors	Gabrielle Walrath	Clarkmoor Elementary	Clover Park			
	Alison McDougall	Saltar's Point Elementary	Steilacoom			
Beat It	Wesley Park	Saltar's Point Elementary	Steilacoom			
	Khaliya Serrano	Saltar's Point Elementary	Steilacoom			
	Peter Broberg	Saltar's Point Elementary	Steilacoom			
Operation Hovercraft	Cooper McCarley	Saltar's Point Elementary	Steilacoom			
	Michael Morris	Saltar's Point Elementary	Steilacoom			
Will different types of tire tread effect the traction of a car climbing an incline?	Joseph Harris	Holy Family School	Private			
iWind	Akalya Sridharan	Saltar's Point Elementary	Steilacoom			
– Self Filtering Washing Machine	Ava Gonzalez	The Wilson Gonzalez Center for Neuro Education	NA			
	Sierra McKinnon	The Wilson Gonzalez Center for Neuro Education	NA			
When data falls flat!	Caroline Hall	Seabury School	Private			
	Viii Project Title Hot & Sour Science: Effect of temperature and salt concentration on Kimchi fermentation Insulation Evaluation Insulation Evaluation We've Gotten Chills Battle of the Sensors Beat It Operation Hovercraft Will different types of tire tread effect the traction of a car climbing an incline? iWind	Kindergarten - Fifth Grade Forject Title Name Hot & Sour Science: Effect of temperature and salt concentration on Kimchi fermentation kaylee Lam Insulation Evaluation Audrey Nielsen Insulation Evaluation Audrey Nielsen Unexplainably Juicy Alexander Eubanks We've Gotten Chills Zoe Anderson Keira McGann Lillian Stalinski Battle of the Sensors Gabrielle Walrath Beat It Wesley Park Khaliya Serrano Peter Broberg Operation Hovercraft Cooper McCarley Will different types of tire tread effect the traction of a car climbing an incline? Joseph Harris Wilnd Akalya Sridharan Self Filtering Washing Machine Sierra McKinnon	Kindergarten - Fifth Grade Results Project Title Name School Hot & Sour Science: Effect of temperature and salt concentration on Kimchi fermentation Kaylee Lam Madison Elementary Insulation Evaluation Audrey Nielsen Saltar's Point Elementary Insulation Evaluation Audrey Nielsen Saltar's Point Elementary Unexplainably Juicy Alexander Eubanks Saltar's Point Elementary We've Gotten Chills Zoe Anderson Saltar's Point Elementary We've Gotten Chills Zoe Anderson Saltar's Point Elementary Battle of the Sensors Gabrielle Walrath Saltar's Point Elementary Battle of the Sensors Gabrielle Walrath Clarkmoor Elementary Beat It Wesley Park Saltar's Point Elementary Goperation Hovercraft Vesley Park Saltar's Point Elementary Vill different types of tire tread effect the traction of a car Joseph Harris Holy Family School Vill different types of tire tread effect the traction of a car Joseph Harris Holy Family School Self Filtering Washing Machine Sierra McKinnon The Wilson Gonzalez Center for Neuro Education			

	2014 South Sound Regional Science Fair Kindergarten - Fifth Grade Results					
		Fourth Grade (cont)				
Place	Project Title	Name	School	School District		
1st		Caleb Albert	Saltar's Point	Steilacoom		
151			Elementary	Stellacoolli		
1+	Clash of the Hands		Saltar's Point	Steilacoom		
1st	clash of the Hallus	Cole Fraley	Elementary	Stellacoom		
1+		London Dotry	Saltar's Point	Chaileanam		
1st		Landon Petry	Elementary	Steilacoom		
1st	Sweat to Energy	Smriti Somasundaram	Black Lake Elementary	Tumwater		

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	Fifth Grade					
Place	Project Title	Name	School	School District		
Honorable Mention	And the Beat Goes On!	Alex Joy	Downing Elementary	Tacoma		
Honorable Mention	Are you stuck in a sticky situation?	Alexander Bulaong	Northeast Tacoma Elementary	Tacoma		
Honorable Mention	Catching Smiles	Sasha Strode	Boston Harbor Elementary	Olympia		
Honorable Mention	Greening my Classroom	Veer Bhagia	Lakes Elementry	North Thurston		
Honorable Mention	Human Fitness Activated!	Kiana Klovdahl	Northeast Tacoma Elementary	Tacoma		
Honorable Mention	numan ritness Activateu:	Cierra McCarty	Northeast Tacoma Elementary	Tacoma		
Honorable Mention	Insulation and Heat Retention	Sarah Todaro	Saltar's Point Elementary	Steilacoom		
Honorable Mention	Magic or Science-Will an Egg Float?	Kailey Thomas	Maplewood Elementary	Puyallup		
Honorable Mention	Measuring Energy	Bryan Hales	Lakes Elementary	North Thurston		
Honorable Mention	Osmosis Mania	Joe Oczkewicz	Holy Family School	Private		
Honorable Mention	Stain B Gone	Thomas Sacks	Narrows View Intermediate	University Place		
Honorable Mention	The Brains Behind Where's Waldo	Maya Ford	Bonney Lake Elementary	Sumner		
Honorable Mention	We Got The Beat	Laura Chen	Northeast Tacoma Elementary	Tacoma		
Honorable Mention	We dot the beat	Victoria Gubarik	Northeast Tacoma Elementary	Tacoma		
3rd	Balloon Rockets	Nathan Reger	Saltar's Point Elementary	Steilacoom		
3rd	Do families have similar fingerprints?	Shane Avery	Lakes Elementary	North Thurston		
3rd	Heat and Helium	Lillian Gundersen	East Olympia Elementary	Tumwater		
3rd		Nathan Daczko (4th)	East Olympia Elementary	Tumwater		
3rd	How many lemons does it take to create 10 volts of electricity?	Bahar Bouzarjomehri	Lakes Elementary	North Thurston		
JIU		Regan Mehrtens	Lakes Elementary	North Thurston		
3rd	Salt Extraction	Annelise Hanson	Saltar's Point Elementary	Steilacoom		
3rd	The effects of the amount of exercise on the blood sugar	Laari Ruby	Mill Pond Elementary	Yelm		

	2014 South Sound Regional Science Fair Kindergarten - Fifth Grade Results						
	Fifth Grade Continued						
Place	Project Title	Name	School	School District			
2nd	Bottle Biosphere	Sophia Palacios	Saltar's Point Elementary	Steilacoom			
2nd	Call of the Mind	Maya Bramble	Narrows View Intermediate	University Place			
2nd	PVC pipe claw	Zackary Bailie	Daffodil Valley Elementary	Sumner			
2nd	Sometimes it is Rocket Science	Ben Skinner	Saltar's Point Elementary	Steilacoom			
2nd	Tension Breaker	Lewis Mazikowski	Saltar's Point Elementary	Steilacoom			
1st	Anticoagulants To The Rescue– Anticoagulant Effectiveness Comparison	Pranav Gundrala	Julia Butler Hansen Elementary	Olympia			
1st	Carotene In Carrots	Sathvik Nallamalli	Julia Butler Hansen Elementary	Olympia			
1st	How well do you know your rivers? "The analysis of water	Eesha Vasisht	Julia Butler Hansen Elementary	Olympia			
1st	Magnets: A Source of Green Energy?	Aiden Herrick	Boston Harbor Elementary	Olympia			
1st	Oil Spills	Alan Hakala	Saltar's Point Elementary	Steilacoom			
1st	Solar Follower	Harish Sridharan	Saltar's Point Elementary	Steilacoom			
1st	The Effect of Static Charges on an Electroscope	Samir Amin	Lakes Elementary	North Thurston			