

2015 South Sound Regional Science Fair

Sixth - Eighth Grade Specialty Awards

Awards	Grade	Project Title	Name	School	School Dist
Masters Awards	6th	Into the Depths of the Epidermis	Kaylee Lam	Jefferson Middle School	Olympia
		Microcontroller based interactive program to teach Hands-only CPR	Eesha Vasisht	Jefferson Middle School	Olympia
		Off the Grid	Sean Valentine	Aspire Middle School	North Thurston
		Plants in the Spotlight	Zachary Clark	Aspire Middle School	North Thurston
		Rotor Types Affecting Wind Power generated	Evan Barkis	Aspire Middle School	North Thurston
		Solar-powered lantern	Amy Jensen	Aspire Middle School	North Thurston
		Hypoglycemia Detective-Analyzing Alpha-Amylase Inhibition of Different Medicinal Plants	Sathvik Nallamalli	Jefferson Middle School	Olympia
		Softeners	Rosi Montano	Aspire Middle School	North Thurston
	7th	Aerodynamic Winglets	Dinesh Ganesh	Washington Middle School	Olympia
		All Caught Up	Autumn Lamont-Fowler	Sumner Middle School	Sumner
		Automated Canine Surrogacy	Bridgette Byerly	Aspire Middle School	North Thurston
		Bio Doom, how CO2 affects the temperature of Earths atmosphere	Asher Goodman	Aspire Middle School	North Thurston
		Radiation Shield: The effect of phone cases on radiation	Chandler Sam	Aspire Middle School	North Thurston
		Stay healthy	Supraja Kadagandla	Jefferson Middle School	Olympia
		Fly, Wood, Fly	Adam Van Manen	Pioneer Middle School	Steilacoom
		Life in the Fast CFS	Rosemary Sissel	Bryant Montessori	Tacoma
		Passwords, pa5svvOrDs..How Safe Are They?	David Badcoe	Pioneer Middle School	Steilacoom
		Phenomenal Dominoes	Isaiah Rubinos	Pioneer Middle School	Steilacoom

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Masters Awards	8th	Determining How a Horse's Shoulder Angle Affects its Stride Length	Sophia Janssen-Madden	Aspire Middle School	North Thurston
		An Assembly to Power an Electric Car	Irfan Ahmed	Aspire Middle School	North Thurston
		Catching Fire	Lara O'Callaghan	Lakeridge Middle school	Sumner
		Safer Swinging	Madison Blanco	Lakeridge Middle school	Sumner
			Sarah Cook		
		What color best aids short term memory?	Lauren Schutt	Aspire Middle School	North Thurston
		Mission Invisible	Muthuu Svs	Thurgood Marshall Middle School	Olympia
Innovative Science	7th	Radiation Shield: The effect of phone cases on radiation	Chandler Sam	Aspire Middle School	North Thurston
		Phenomenal Dominoes	Isaiah Rubinos	Pioneer Middle School	Steilacoom
Safety First	6th	The Power of Concrete	Chris Johnson	Aspire Middle School	North Thurston
	7th	Fantastic Fiberglass	Katie Kittlitz	Pioneer Middle School	Steilacoom
	8th	Which Breakfast Foods Keep You Full the Longest	Aubrey Martin	Aspire Middle School	North Thurston
Honorable Award	6th	Measuring Lactose Using Glucose	Kelsey McMonagle	Aspire Middle School	North Thurston
Museum of Glass	8th	Should We Follow the Crowd?	Autumn Hakes	Aspire Middle School	North Thurston
Energy in Action Award	8th	An Assembly to Power an Electric Car	Irfan Ahmed	Aspire Middle School	North Thurston
Pierce College	7th	Elastic Collision Between Gas Molecules	Brody Bird	Jefferson Middle School	Olympia

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Naval Science Award	6th	Microcontroller based interactive program to teach Hands-only CPR	Eesha Vasisht	Jefferson Middle School	Olympia
		Hypoglycemia Detective-Analyzing Alpha-Amylase Inhibition of Different Medicinal Plants	Sathvik Nallamalli	Jefferson Middle School	Olympia
	7th	Aerodynamic Winglets	Dinesh Ganesh	Washington Middle School	Olympia
		All Caught Up	Autumn Lamont-Fowler	Sumner Middle School	Sumner
Fine Art in Science	7th	Cage Match: Faraday vs the EMP Pulse	John Hammond	Aspire Middle School	North Thurston
		Home Made Amplifiers	Ben Rex	Jefferson Middle School	Olympia
	8th	The Power of Perception	Richard Mark	Lakeridge Middle school	Sumner