Pacific Northwest Science Fair 2025Participant /Layout List

Primary (Kindergarten – Grade 3)

	Name	Project Title	School	Fri.	Sat.
P1	Stella Yewell	DNA: it's what's on the inside that counts	Muheim Grade 3		
P1	Isla MacEachern	DNA: it's what's on the inside that counts	Muheim Grade 3		
P3					
P4					
P5					
P6					
P7					

Elementary (Grade 4-6)

	Name	Project Title	School	Fri.	Sat.
E1	Elise Murdoch	Let's Get Brushing	Muheim Grade 6		
E1	Kaiya Staplin	Let's Get Brushing	Muheim Grade 6		
E1	Sky Hall	Let's Get Brushing	Muheim Grade 6		
E2	Thea Percy	Sugared Up?!	Muheim Grade 4		
E2	Olive Buchanen	Sugared Up?!	Muheim Grade 5		
E3	Rosemary Farrell	How Many Drops on a Penny	SD54 - BVEC Grade 4		
E4	Angus Farrell	Generation Egg	SD54 - BVEC Grade 6		
E5	Samuel Yuen	The Martian Farmer	Heartwood Grade 4		
E6	Angus Brookes	Time to Clean my Coins	Heartwood Grade 3		
E7	Sawyer Preston	Growing with the Flow: Exploring Urine as Plant Food	Muheim Grade 6		
E8	Alivia Simpson	Worms	Muheim Grade 5		
E8	Bergen Lilles	Worms	Muheim Grade 5		

Junior (Grade 7-8)

	Name	Project Title	School/Grade	Fri.	Sat.
J1	Noah Beaubien	F1 Reaction Time Testing	SSS Grade 8		
J1	Benji Wickham	F1 Reaction Time Testing	SSS Grade 8		
J2	Riel Freymuth	Electrolyte Challenge	SSS Grade 8		
J3	Lucca Wells	Plants vs Music	SSS Grade 8		
J4	Mushtaq Piuze	Maintaining the Temperature of Coals	SSS Grade 8		
J5	Layne Dievert	Plastic Eating Mealworms	SSS Grade 8		
J5	Ryan Singh	Plastic Eating Mealworms	SSS Grade 8		
J6	Liam Zandberg	Elephant Toothpaste	SSS Grade 8		
J7	Gordon Pow	How does size and shape of space debris affect a Whipple shield on satellites	SSS Grade 8		
J8	Sidney Krueger	PHRANK	SSS Grade 8		
J9	Ivy Mott	Barnyard Fertilizer	BV Christian School Grade 7		

J10	Blair Flint	Best Type of Paper Towel	SSS Grade 8		
J10	Adelie Heer	Best Type of Paper Towel	SSS Grade 8		
J11	Genevieve Pearce-Gagnon	In Search of Speed	SD54 – BVEC Grade 8		
J12	Veronica Battaglia	How do plant tendrils wrap around different objects?	SSS Grade 8		
J13	Emme Goldsmith	Moody Music	SSS Grade 8		
J 13	Lilly Gideon	Moody Music	SSS Grade 8		
J14	Circe Fodor	Is it possible to power an LED light with a single vegetable\fruit?	SSS Grade 8		
J14	Kaila Arbic	Is it possible to power an LED light with a single vegetable\fruit?	SSS Grade 8		
J15	Émil O'Bright	Catapultic Analysis -Analyse Catapultique	École la Grande-ourse Grade 7		
J16	Lily Zoller	Solar Oven: Baking in Nicaragua with local materials for a local restaurant	Muheim Grade 7		
J17	Izzy Stefanek	Seeing is Believing: The Placebo Effect	SSS Grade 8		
J18	Charlotte Dufresne	Does Cinnamon Gum Reduce the Number of Microbes in your Mouth?	SSS Grade 8		
J19	Grace Maurer	Destroying Marbles	SSS Grade 8		

Pacific Northwest Science Fair 2025 Participant /Layout List

Intermediate (Grade 9-10)

	Name	Project Title	School	Fri.	Sat.
I 1	Connor Farrell	Can We Stop Toxic Algae Blooms Using Wheat?	SD54 - BVEC Grade 9		
I 2	Carson Mott	War on Worms	BV Christian School Grade 9		
I 3	Daena Schouten	Bedrock 'n Roll	BV Christian School Grade 9		
I 4	Abby Horner	Wingardium Leviosa	BV Christian School Grade 9		
I 4	Aspen Page	Wingardium Leviosa	BV Christian School Grade 9		
I 4	Emma Hols	Wingardium Leviosa	BV Christian School Grade 9		
I 5					
I 6					
I 7					
I 8					

Pacific Northwest Science Fair 2025 Participant /Layout List

Senior (Grade 11-12)

	School	Name	Project Title	Fri.	Sat.
S1					
S2					
S3					
S4					
S5					
S6					
S7					
S8					
S9					
S10					

Primary – 0
Elementary - 12
Junior – 24
Intermediate – 6
Senior – 0

Total Students: 42

Total Projects: 31

REGISTRATION

CERTIFICATES – EX

CERTIFICATES -SP

JUDGES

TABLE LAYOUT