

58th Vancouver Island Regional Science Fair, April 2019

Overall Winners

First	148	Melody Cheng	Textile Effluent Remediation	Glenlyon Norfolk School	11
Second	135	Shreya Gandhi	Occam's Laser: A Nanocoating Absorbing the Light of a Green Laser	Glenlyon Norfolk School	10
Third	149	Avril Wang	Communication Techniques to Reduce Parent Resistance Towards Non-Antibiotic Treatment	St Michaels University School - Sr	12
Fourth	138	Dana Mavrow	Extracting Pine Oil to Create Biodiesel	Glenlyon Norfolk School	10
Fifth	139	Nattan Telmer	Wearable Flexible Thermo-Electric Generators	Mount Douglas Secondary School	11
Sixth	113	Ethan Chan	Protein Problem: A digitized at-home urinalysis device to aid patients suffering from kidney disease	Glenlyon Norfolk School	9
Seventh	144	Rohan Gupta	Cytogenotoxic effects of local stormwater on Allium cepa L. : A future perspective	Oak Bay Secondary	11

Division Winners

Senior

First	142	Quynn Stafford	Alternatives to Plastic Packaging	Pender Islands Elem-Secondary	11
Second	146	Taeven Lopatecki	Plastics and Ocean Acidification	Pender Islands Elem-Secondary	11
Third	141	Grace Poole	Technologies effect of Perception of Time	Glenlyon Norfolk School	10
Fourth	143	Defne Tanyer	Applications and Synthesis of ZnO quantum dots	Glenlyon Norfolk School	11
Fifth	132	Riya Gandhi	Using Chitosan and Gluten to Create a Biodegradable Plastic Bag	Glenlyon Norfolk School	10

Junior

First	114	Lauren Ohnona	The Dirt On Microplastics	Pender Islands Elem-Secondary	9
Second	103	Vivian Griffin Eva Warburton	Bactérie vs. UV Lumière	Central Middle School	8
Third	130	Miia Bekker	Photo-degradation Of Cellulose Acetate in Different Water Sources	Glenlyon Norfolk School	9
Fourth	108	Shentae Beatty	L'analyse spectrale des ondes sonores	Central Middle School	8
Fifth	117	Natalya Wautier	Le Meilleur Hygrometre du Bois	Central Middle School	8
Fifth	122	Bryson Henry	Robotic hand controlled by body movements	St. Michaels University School	8

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Intermediate

First	99	Meredith Boyd	Plastics are going down	Pender Islands Elem-Secondary	7
Second	91	Sophie Chu	Put a Twist on it	St Margaret's School	7
Third	43	Nathan Hellner-Mestelman	The Crater Creator	Selkirk Montessori School	6
Fourth	64	Liam Teschke	The Gravity Battery	Colquitz Middle School	6
Fifth	31	Katharine Morley	What is the most important component of balance?	Christ Church Cathedral	6

Elementary

First	25	Maraika McConchie	The Genders Face Off	Pender Islands Elem-Secondary	5
Second	2	Nathanael Young-Thompson	Smell Your Way to Better Memory	Pacific Christian School	5
Third	20	Maiara Telmer	A window into the strength of glass	Frank Hobbs Elementary School	4
Fourth	86	Graeme Bolton	Speedy Science	Pacific Christian School	5
Fifth	9	Henry Williamson	That's the Way the Ball Bounces	Frank Hobbs Elementary School	5

Honourable Mention

Senior	137	Ines Khouider	Sensor Acuracy in IMU	St Margaret's School	10
Junior	115	Wishva Kosgoda	Using Animal Behavior to Detect Environmental Changes	Mount Douglas Secondary School	9
	131	Sidney Hurst	Is this the End of Coral?	Oak Bay Secondary	9
Intermediate	39	Matthew Ohnona	The Art of Sound	Pender Islands Elem-Secondary	7
	51	Lola Snow	Grow...Mold...Grow	St Margaret's School	6
Elementary	3	Emilio Cota	Memory and heat	Pacific Christian School	5
	7	Quinn Deshaw Evie Frost	Testing Water Qualities	Frank Hobbs Elementary School	4
	44	Murdoch Tashe	Plastics & Aquatic Plants: Can They Co-Exist?	Pacific Christian School	5

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Major Awards

Rotary Award - 1st Overall

+ The UVic President's Entrance Scholarship

+ Dean of Science Scholarship

148	Melody Cheng	Textile Effluent Remediation	Glenlyon Norfolk School	11
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StarFish Award - 2nd Overall

135	Shreya Gandhi	Occam's Laser: A Nanocoating Absorbing the Light of a Green Laser	Glenlyon Norfolk School	10
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JASCO Award - 3rd Overall

149	Avril Wang	Communication Techniques to Reduce Parent Resistance Towards Non-Antibiotic Treatment	St Michaels University School - Sr	12
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Aurinia Award - 4th Overall

+ Environment Award

138	Dana Mavrow	Extracting Pine Oil to Create Biodiesel	Glenlyon Norfolk School	10
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Eupraxia Award - 5th Overall

+ Engineering Award

139	Nattan Telmer	Wearable Flexible Thermo-Electric Generators	Mount Douglas Secondary School	11
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CIBC Award - 6th Overall

113	Ethan Chan	Protein Problem: A digitized at-home urinalysis device to aid patients suffering from kidney disease	Glenlyon Norfolk School	9
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Enkin Award - 7th Overall

144	Rohan Gupta	Cytogenotoxic effects of local stormwater on Allium cepa L. : A future perspective	Oak Bay Secondary	11
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Alexa Geminiano Awards - Overall Winners 3 or more times

139	Nattan Telmer	Wearable Flexible Thermo-Electric Generators	Mount Douglas Secondary School	11
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148	Melody Cheng	Textile Effluent Remediation	Glenlyon Norfolk School	11
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Provincial Awards

AI Appleton Worksafe Award

135	Shreya Gandhi	Occam's Laser: A Nanocoating Absorbing the Light of a Green Laser	Glenlyon Norfolk School	10
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BC Agriculture in the Classroom

114	Lauren Ohnona	The Dirt On Microplastics	Pender Islands Elem-Secondary	9
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BC Game Developers Innovation Award

1st	136	Eric Shi	Remote Control for Wheeled Mobile Robots through Wi-Fi	Mount Douglas Secondary School	11
2nd	135	Shreya Gandhi	Occam's Laser: A Nanocoating Absorbing the Light of a Green Laser	Glenlyon Norfolk School	10
3rd	73	Kaden Fuller Alexander Hann	Cube or be Cubed	St. Michaels University School	7

BC Hydro Power Pioneers Award

139	Nattan Telmer	Wearable Flexible Thermo-Electric Generators	Mount Douglas Secondary School	11
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BC Nature Award (Fed of BC Naturalists)

115	Wishva Kosgoda	Using Animal Behavior to Detect Environmental Changes	Mount Douglas Secondary School	9
131	Sidney Hurst	Is this the End of Coral?	Oak Bay Secondary	9

BC Science Teachers' Award

76	Naomi Corwin	Say The Magic Words!	St Margaret's School	7
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Innovate BC Young Innovator Scholarship

148	Melody Cheng	Textile Effluent Remediation	Glenlyon Norfolk School	11
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Genome BC Award

144	Rohan Gupta	Cytogenotoxic effects of local stormwater on Allium cepa L. : A future perspective	Oak Bay Secondary	11
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Michael Crooks Physics Prize

64	Liam Teschke	The Gravity Battery	Colquitz Middle School	6
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SCWIST Award

138	Dana Mavrow	Extracting Pine Oil to Create Biodiesel	Glenlyon Norfolk School	10
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Ted Rogers Award

132	Riya Gandhi	Using Chitosan and Gluten to Create a Biodegradable Plastic Bag	Glenlyon Norfolk School	10
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Women in Engineering & Geoscience

135	Shreya Gandhi	Occam's Laser: A Nanocoating Absorbing the Light of a Green Laser	Glenlyon Norfolk School	10
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Provincial Awards - for nomination; application is to be made by student to SFFBC

Genome BC Scholarship

144	Rohan Gupta	Cytogenotoxic effects of local stormwater on Allium cepa L. : A future perspective	Oak Bay Secondary	11
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Discovery Ocean Plastic Innovation Award

132	Riya Gandhi	Using Chitosan and Gluten to Create a Biodegradable Plastic Bag	Glenlyon Norfolk School	10
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WE Coates Award (Canadian Land Reclamation Association)

114	Lauren Ohnona	The Dirt On Microplastics	Pender Islands Elem-Secondary	9
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Provincial Awards - selected by SFFBC from among the BC students at the CWSF

Association of Professional Biologists

Ministry of Transportation Awards

Ministry of Transportation Awards

MIT Alumni of BC Award

SFU Computing Science Achievement Award

SFU Engineering Achievement Award

Vancouver RASC Martha Pearce Award

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Locally Initiated Awards

Air & Waste Management

130	Miia Bekker	Photo-degradation Of Cellulose Acetate in Different Water Sources	Glenlyon Norfolk School	9
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American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE)

117	Natalya Wautier	Le Meilleur Hygrometre du Bois	Central Middle School	8
72	Jude Edgington Luka Hurschler	Induction Vs Electric Heating	Christ Church Cathedral	7

Association of Professional Biology

144	Rohan Gupta	Cytogenotoxic effects of local stormwater on Allium cepa L. : A future perspective	Oak Bay Secondary	11
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Biology Undergraduate Society (BUGS)

17	Liam Pope-Lau	What is Happening to our Oceans? Microplastics around the Pacific	Glenlyon Norfolk School	4
98	Joshua Krueger Lyam McElvaine	Taste or Replace	St Michaels University School - Mdl	7

BC Hydro - Power Smart Award

136	Eric Shi	Remote Control for Wheeled Mobile Robots through Wi-Fi	Mount Douglas Secondary School	11
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BC Hydro - South Island Award

64	Liam Teschke	The Gravity Battery	Colquitz Middle School	6
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BC Institute of Agrologists (BCIA)

10	Ethan Lee	Can freshwater aquatic plants survive on land?	Maria Montessori Academy	5
26	Alessia Imperato	Amethyst It Up	St Margaret's School	6
57	Stephanie Zhuang	WATER SOURCES - DO PLANTS CARE	St Margaret's School	6
67	Avery Brambell	Organic Mason Jar Fish Garden	Maria Montessori Academy	6

Drs. Jane Browning & Dave Berry Award

51	Lola Snow	Grow...Mold...Grow	St Margaret's School	6
122	Bryson Henry	Robotic hand controlled by body movements	St. Michaels University School	8

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Drs. Rosemary & Walter Balfour Award

Winner	25	Maraika McConchie	The Genders Face Off	Pender Islands Elem-Secondary	5
Hon Mention	86	Graeme Bolton	Speedy Science	Pacific Christian School	5

Canadian Meteorological & Oceanographic Society (CMOS)

	5	June Arvay	Salt vs Fresh: Which has the most bacteria ?	Frank Hobbs Elementary School	4
		Finley Macpherson	Salt vs Fresh: Which has the most bacteria ?	Frank Hobbs Elementary School	4
	6	Mabel Krzymowski	Biodiversity in Water from Different Locations Around Victoria	Cloverdale Traditional School	4
	110	Annika Fleming	Toxic Sunscreen: The Effect of Sunscreen On Marine Plankton	Pender Islands Elem-Secondary	8
	129	Alexander Croft	Carbon Pollution to a Carbon Solution	Pender Islands Elem-Secondary	9

Carmanah Technologies - Clean Technology Award

	143	Defne Tanyer	Applications and Synthesis of ZnO quantum dots	Glenlyon Norfolk School	11
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Chemical Institute of Canada VI Section

First	148	Melody Cheng	Textile Effluent Remediation	Glenlyon Norfolk School	11
Second	135	Shreya Gandhi	Occam's Laser: A Nanocoating Absorbing the Light of a Green Laser	Glenlyon Norfolk School	10
Third	143	Defne Tanyer	Applications and Synthesis of ZnO quantum dots	Glenlyon Norfolk School	11

Engineers & Geoscientists of BC (EGBC)

First	1	Ethan Price	Quieter Drones	Pacific Christian School	5
	91	Sophie Chu	Put a Twist on it	St Margaret's School	7
	113	Ethan Chan	Protein Problem: A digitized at-home urinalysis device to aid patients suffering from kidney disease	Glenlyon Norfolk School	9
	139	Nattan Telmer	Wearable Flexible Thermo-Electric Generators	Mount Douglas Secondary School	11
Second	20	Maiara Telmer	A window into the strength of glass	Frank Hobbs Elementary School	4
	79	Sophia Eiley	Grounds For Change: Brewing a Better Future	St. Michaels University School	7
	117	Natalya Wautier	Le Meilleur Hygrometre du Bois	Central Middle School	8
	150	Isha.P. Cheema	Quantum Physics through Space: How We Can Manipulate Quantum Mechanics to protect us	Belmont Secondary	12

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Honourable	4	Theodore Schaddelee	Why Fire the Wifi?	Frank Hobbs Elementary School	4
Mention	64	Liam Teschke	The Gravity Battery	Colquitz Middle School	6
	122	Bryson Henry	Robotic hand controlled by body movements	St. Michaels University School	8
	137	Ines Khouider	Sensor Accuracy in IMU	St Margaret's School	10
Gordon Patterson Award					
	17	Liam Pope-Lau	What is Happening to our Oceans? Microplastics around the Pacific	Glenlyon Norfolk School	4
	27	Eliza Kent	Clean or Green: Does hydrogen peroxide protect you from bacteria?	Frank Hobbs Elementary School	5
		Anna Paci	Clean or Green: Does hydrogen peroxide protect you from bacteria?	Frank Hobbs Elementary School	5
	58	Gemma Holmes-Burnham	Whiten Well?	Christ Church Cathedral	6
ImmunoPrecise Antibodies Ltd.					
	103	Vivian Griffin Eva Warburton	Bactérie vs. UV Lumière	Central Middle School	8
	113	Ethan Chan	Protein Problem: A digitized at-home urinalysis device to aid patients suffering from kidney disease	Glenlyon Norfolk School	9
Ocean Networks Canada					
	146	Taeven Lopatecki	Plastics and Ocean Acidification	Pender Islands Elem-Secondary	11
Out of the Box Award					
	64	Liam Teschke	The Gravity Battery	Colquitz Middle School	6
	99	Meredith Boyd	Plastics are going down	Pender Islands Elem-Secondary	7
PARC Systems Inc					
	132	Riya Gandhi	Using Chitosan and Gluten to Create a Biodegradable Plastic Bag	Glenlyon Norfolk School	10

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PsiChi Award

149	Avril Wang	Communication Techniques to Reduce Parent Resistance Towards Non-Antibiotic Treatment	St Michaels University School - Sr	12
141	Grace Poole	Technologies effect of Perception of Time	Glenlyon Norfolk School	10
33	Inari Minja Reinicke Naema Popp	Double Trouble: A Twin Study	Central Middle School	6

Rotary Club of Victoria

1st	113	Ethan Chan	Protein Problem: A digitized at-home urinalysis device to aid patients suffering from kidney disease	Glenlyon Norfolk School	9
2nd	17	Liam Pope-Lau	What is Happening to our Oceans? Microplastics around the Pacific	Glenlyon Norfolk School	4
3rd	54	Rachel Tait	To Dye or not to Dye, that is the question...	St Margaret's School	6
	99	Meredith Boyd	Plastics are going down	Pender Islands Elem-Secondary	7

Royal Astronomical Society of Canada, Victoria Chapter (RASC)

1st	43	Nathan Hellner-Mestelman	The Crater Creator	Selkirk Montessori School	6
Honourable	14	Tabi Massey	Pluto : Is it a planet in our solar system?	Cloverdale Traditional School	4
Mention	66	Connor Kipling	Aqualectric	St. Michaels University School	6
	97	William Song	Sun Spot Cycles	St. Michaels University School	7

Schneider Electric - STEM Awards

114	Lauren Ohnona	The Dirt On Microplastics	Pender Islands Elem-Secondary	9
127	Eya Ibrahim	Antibiotic Resistance	Glenlyon Norfolk School	9
137	Ines Khouider	Sensor Acuracy in IMU	St Margaret's School	10
149	Avril Wang	Communication Techniques to Reduce Parent Resistance Towards Non-Antibiotic Treatment	St Michaels University School - Sr	12

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Science Fair Alumni Award

111	Nyla Sproule	Les Ages vs Les Hautes Frequences	Central Middle School	8
132	Riya Gandhi	Using Chitosan and Gluten to Create a Biodegradable Plastic Bag	Glenlyon Norfolk School	10
31	Katharine Morley	What is the most important component of balance?	Christ Church Cathedral	6
68	Caitlin Kirkpatrick Anna Plate	Travel Pal	St. Michaels University School	6

Scientific Spirit

29	Zachary Ding Haven Miller	Don't Be Salty 'Bout It	St. Michaels University School	6
63	Spencer Kulpas Will Powell	The "5 second" rule - fact or fiction?	Central Middle School	6
68	Caitlin Kirkpatrick Anna Plate	Travel Pal	St. Michaels University School	6
81	David Blom	Bubble Anatomy	Aspengrove School	7
84	Calvin Spindloe	How To Prepare An Apple So That It Dosen't Go Brown	Cloverdale Traditional School	5

University of Victoria Education Chairs' Award

56	Chelsea Lee Bianca Toaxen	The Foamy Fidget	St. Michaels University School	6
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University of Victoria Engineering Chairs' Award

138	Dana Mavrow	Extracting Pine Oil to Create Biodiesel	Glenlyon Norfolk School	10
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University of Victoria Science Chairs' Award

134	Lily Brice	Is your sunscreen damaging coral reefs?	Glenlyon Norfolk School	10
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Victoria Natural History Society

87	Landon Bulk	Thrips the destructive pests	Pacific Christian School	5
140	Katie Cooper	Hope for Salmon	Pender Islands Elem-Secondary	10
142	Quynn Stafford	Alternatives to Plastic Packaging	Pender Islands Elem-Secondary	11
146	Taeven Lopatecki	Plastics and Ocean Acidification	Pender Islands Elem-Secondary	11

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Business Awards

Black Ball Ferry Line

114	Lauren Ohnona	The Dirt On Microplastics	Pender Islands Elem-Secondary	9
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Canadian College of Performing Arts

142	Quynn Stafford	Alternatives to Plastic Packaging	Pender Islands Elem-Secondary	11
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Cordova Bay Golf

115	Wishva Kosgoda	Using Animal Behavior to Detect Environmental Changes	Mount Douglas Secondary School	9
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Dance Victoria

143	Defne Tanyer	Applications and Synthesis of ZnO quantum dots	Glenlyon Norfolk School	11
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IMAX Theatre Victoria

103	Vivian Griffin Eva Warburton	Bactérie vs. UV Lumière	Central Middle School	8
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Maritime Museum

2	Nathanael Young-Thompson	Smell Your Way to Better Memory	Pacific Christian School	5
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3	Emilio Cota	Memory and heat	Pacific Christian School	5
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78	Isha Courty-Stephens Nirvika Pillay	Don't Fear the Kefir	St. Michaels University School	7
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82	Will Cuddihy Liam Murtagh	The En-light-ening Scooter	St. Michaels University School	6
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95	Tija Cooper	Paint from Nature	Pender Islands Elem-Secondary	7
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Miniature World

50	Martha Pearman	Crazy CRYSTALS	Central Middle School	6
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Munro's Books

137	Ines Khouider	Sensor Accuracy in IMU	St Margaret's School	10
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Ocean River Adventures

141	Grace Poole	Technologies effect of Perception of Time	Glenlyon Norfolk School	10
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Prince of Whales

146	Taeven Lopatecki	Plastics and Ocean Acidification	Pender Islands Elem-Secondary	11
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Quarky Science

31	Katharine Morley	What is the most important component of balance?	Christ Church Cathedral	6
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39	Matthew Ohnona	The Art of Sound	Pender Islands Elem-Secondary	7
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43	Nathan Hellner-Mestelman	The Crater Creator	Selkirk Montessori School	6
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51	Lola Snow	Grow...Mold...Grow	St Margaret's School	6
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64	Liam Teschke	The Gravity Battery	Colquitz Middle School	6
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91	Sophie Chu	Put a Twist on it	St Margaret's School	7
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99	Meredith Boyd	Plastics are going down	Pender Islands Elem-Secondary	7
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Royal BC Museum

130	Miia Bekker	Photo-degradation Of Cellulose Acetate in Different Water Sources	Glenlyon Norfolk School	9
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Russell Books

3	Emilio Cota	Memory and heat	Pacific Christian School	5
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44	Murdoch Tashe	Plastics & Aquatic Plants: Can They Co-Exist?	Pacific Christian School	5
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131	Sidney Hurst	Is this the End of Coral?	Oak Bay Secondary	9
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Shaw Centre for the Salish Sea

44	Murdoch Tashe	Plastics & Aquatic Plants: Can They Co-Exist?	Pacific Christian School	5
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46	Lois Harnett-Shaw	Oil spills and marine life	St Margaret's School	5
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Tanner's Books

39	Matthew Ohnona	The Art of Sound	Pender Islands Elem-Secondary	7
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108	Shentae Beatty	L'analyse spectrale des ondes sonores	Central Middle School	8
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The Bateman Foundation

7	Quinn Deshaw	Testing Water Qualities	Frank Hobbs Elementary School	4
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	Evie Frost			
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Victoria Bug Zoo

2	Nathanael Young-Thompson	Smell Your Way to Better Memory	Pacific Christian School	5
9	Henry Williamson	That's the Way the Ball Bounces	Frank Hobbs Elementary School	5
20	Maiara Telmer	A window into the strength of glass	Frank Hobbs Elementary School	4
25	Maraika McConchie	The Genders Face Off	Pender Islands Elem-Secondary	5
86	Graeme Bolton	Speedy Science	Pacific Christian School	5

Victoria Butterfly Gardens

7	Quinn Deshaw Evie Frost	Testing Water Qualities	Frank Hobbs Elementary School	4
8	West Dingle Shion Yokokawa	Speed Battle	Frank Hobbs Elementary School	4
9	Henry Williamson	That's the Way the Ball Bounces	Frank Hobbs Elementary School	5
36	Kimia Taherion	Thermal energy storage using phase change material	St Joseph's Catholic	6

Victoria Harbourcats

108	Shentae Beatty	L'analyse spectrale des ondes sonores	Central Middle School	8
117	Natalya Wautier	Le Meilleur Hygrometre du Bois	Central Middle School	8
122	Bryson Henry	Robotic hand controlled by body movements	St. Michaels University School	8

Victoria Harbour Ferry

132	Riya Gandhi	Using Chitosan and Gluten to Create a Biodegradable Plastic Bag	Glenlyon Norfolk School	10
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Victoria Symphony

Richard DeMerchant	teacher	St Michaels School
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