	60th Vancouver Island Regional Science Fair, April 2021					
			Overall Winners			
First	195	Taya Lee	Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend	Glenlyon Norfolk	11	
Second	67	Margaret Krawciw	Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics	Mount Doug Secondary School	12	
Third	119	Charlotte Quin	Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers	Glenlyon Norfolk School	9	
Fourth	112	Alexis Kuo	Exploring an Affordable and Sustainable Approach to Enhance the Effectiveness of Non-medical Masks	Glenlyon Norfolk School	9	
Fifth	205	Willow Tzonev	Carbon Killer	St. Michaels University School	8	
Sixth	254	Wishva Kosgoda	Impact of Exercise on Insulin Resistance and Blood Glucose Spikes	Mount Doug Secondary School	11	
Seventh	180	Dianna Hu	Self Watering Plant Pot	South Island Distance Learning	8	
			Division Winners			
Senior			Division Winners			
<b>L</b>	296	Mingyang Sun	Potential Causes and Effects of the Fluctuation of pH and ORP Values	Brentwood College School	11	
Second	298	Shreya Sivakumar	Designing an Innovative Password Strength and Validation Tool	Mount Doug Secondary School	11	
Third		Not awarded in 2021				
Fourth		Not awarded in 2021				
Fifth		Not awarded in 2021				
Junior						
	244	Candice Wu	Plants on Mars	St. Michaels University School	8	
Second	218	Haven Miller and Will Porter	The Case on Bacteria	St. Michaels University School	8	
Third (tie)	76	Chelsea Lee	Solar Car of the Future	St. Michaels University School	8	
Third (tie)	179	Nathan Hellner-Mestelman	Actually, it IS Rocket Science	Selkirk Montessori School	8	
Third (tie)	208	Chloe Lam and Tina Wang	DIY penicillin	St. Michaels University School	8	
Intermediate						
First	230	Manon Denux and Ellie Lobb	Movement for Memory	St. Michaels University School	7	
Second	47	Liam Shah	Plant Based Milk Alternatives	St. Michaels University School	6	
Third	188	West Dingle and Tiffany Lu	The Colour of Memory	St. Michaels University School	6	
Fourth		Not awarded in 2021				
Fifth		Not awarded in 2021				

Senior Not awarded in 2021  Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Major Awards  Rotary Award - 1st Overall  + The Rotary Post-Secondary Education Scholarship  + The UVic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filliculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers		60th Vancouver Island Regional Science Fair, April 2021				
First 1111 Averi Kuo Effects of Saturation in Cystal Growth Christ Church Cathedral School Second 129 Tess Helliner-Mestelman I.C.E. (ice Cold Experiment) Selikirk Montessori School Third (ite) 118 Daryna Mitovska Impact of the previously heated water on the seed growth Kelset Elementary School Growth Electrical Conductivity of Solutions Oceanside Elementary  Honourable Mention Senior Not awarded in 2021  Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Elementary Not awarded in 2021  Elementary Not awarded in 2021  Final Conductivity of Solutions Oceanside Elementary  Major Awards  Rotary Award - 1st Overall  + The Rotary Post-Secondary Education Scholarship  + The Utic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microplastics: A Study of the Interactions Between Microplastics: A Study of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Clexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Elementary					
Second 129 less Hellner-Mestelman I.C.E. (Ice Cold Experiment) Third (tie) 118 Daryna Mitovska Impact of the previously heated water on the seed growth Third (tie) 226 Maya Kamel Electrical Conductivity of Solutions Oceanside Elementary  Honourable Mention Senior Not awarded in 2021  Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Elementary Not awarded in 2021  Elementary Not awarded in 2021  Flementary Not awarded in 2021  Elementary Not awarded in 2021  Flementary Not awarded in 2021  Major Awards  Major Awards  Flementary Not awarded in 2021  Flementary Notes Elementary Notes E	First	111	Averi Kuo	Effects of Saturation in Crystal Growth	Christ Church Cathedral School	5
Third (tie) 118 Daryna Mitovska Impact of the previously heated water on the seed growth Third (tie) 226 Maya Kamel Electrical Conductivity of Solutions Oceanside Elementary  Honourable Mention Senior Not awarded in 2021  Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Elementary Not awarded in 2021  **Elementary Not awarded in 2021  **The Rotary Post-Secondary Education Scholarship  **The Utic President's Entrance Scholarship  **Dean of Science Scholarship  **195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  **StarFish Medical Award - 2nd Overall  **67 Margaret Krawchw Meddling Microplastics: A Study of the Interactions Between Microplastics  **JASCO Award - 3rd Overall  **119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  **Aurinia Award - 4th Overall  **112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Second	129	Tess Hellner-Mestelman	I C E (Ice Cold Experiment)	Salkirk Montassori School	5
Honourable Mention Senior Not awarded in 2021  Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Elementary Not awarded in 2021  Major Awards  Rotary Award - 1st Overall + The Rotary Post-Secondary Education Scholarship + The UVic President's Entrance Scholarship + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall 67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall 119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall 112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School				Impact of the previously heated water on the seed		5
Senior Not awarded in 2021  Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  **Major Awards**  **Rotary Award - 1st Overall**  + The Rotary Post-Secondary Education Scholarship  + The Rotary Post-Secondary Education Scholarship  + The Uvic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  **StarFish Medical Award - 2nd Overall**  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Third (tie)	226	Maya Kamel	Electrical Conductivity of Solutions	Oceanside Elementary	5
Junior Not awarded in 2021  Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Major Awards  Rotary Award - 1st Overall  + The Rotary Post-Secondary Education Scholarship  + The Rotary Post-Secondary Education Scholarship  + The Uvic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Honourable	Men				
Intermediate Not awarded in 2021  Elementary Not awarded in 2021  Major Awards  Rotary Award - 1st Overall + The Rotary Post-Secondary Education Scholarship + The UVic President's Entrance Scholarship + Dean of Science Scholarship 195 Taya Lee Recycling Oil from Contaminated Water using Azolla filliculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall 67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall 119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall 112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Senior		Not awarded in 2021			
Major Awards   Major Awards	Junior		Not awarded in 2021			
Major Awards  Rotary Award - 1st Overall  + The Rotary Post-Secondary Education Scholarship  + The UVic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Intermediate		Not awarded in 2021			
Rotary Award - 1st Overall  + The Rotary Post-Secondary Education Scholarship  + The UVic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Glenlyon Norfolk School Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Elementary		Not awarded in 2021			
+ The Rotary Post-Secondary Education Scholarship  + The UVic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School				Major Awards		
+ The UVic President's Entrance Scholarship  + Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	Rotary Awaı	d - 1	st Overall			
+ Dean of Science Scholarship  195 Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall 67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall 119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall 112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	+ The R	otar	y Post-Secondary Educat	ion Scholarship		
Taya Lee Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend  StarFish Medical Award - 2nd Overall  67 Margaret Krawciw Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School				plarship		
StarFish Medical Award - 2nd Overall  67 Margaret Krawciw  Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin  Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo  Exploring an Affordable and Sustainable Approach to  Glenlyon Norfolk School	+ Dean	of S	cience Scholarship			
67 Margaret Krawciw  Meddling Microplastics: A Study of the Interactions Between Microplastics  Mount Doug Secondary School Between Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin  Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo  Exploring an Affordable and Sustainable Approach to  Glenlyon Norfolk School		195	Taya Lee		Glenlyon Norfolk School	11
Between Microalgae and Microplastics  JASCO Award - 3rd Overall  119 Charlotte Quin Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall 112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	StarFish Me	dica	l Award - 2nd Overall			
119 Charlotte Quin Growth and Feed Consumption of Chicks Glenlyon Norfolk School Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall 112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School		67	Margaret Krawciw		Mount Doug Secondary School	12
Supplemented with Sunflower Sprouts and Brewers  Aurinia Award - 4th Overall  112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School	JASCO Awa					
112 Alexis Kuo Exploring an Affordable and Sustainable Approach to Glenlyon Norfolk School		119	Charlotte Quin		Glenlyon Norfolk School	9
	Aurinia Awa					
		112	Alexis Kuo	. •	Glenlyon Norfolk School	9

	60th Vancouver Island Regional Science Fair, April 2021					
Victoria Nat	Victoria Natural History Society Award - 5th Overall					
	205 Willow Tzonev	Carbon Killer	St. Michaels University School	8		
Enkin Awar	d - 6th Overall					
	254 Wishva Kosgoda	Impact of Exercise on Insulin Resistance and Blood Glucose Spikes	Mount Doug Secondary School	11		
7th Overall						
	180 Dianna Hu	Self Watering Plant Pot	South Island Distance Learning	8		
NSERC You	ng Innovator Award					
	195 Taya Lee	Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend	Glenlyon Norfolk School	11		
Alexa & Nat	han Geminiano Awards - Ove No eligible winners in 20	erall Winners 2 or more times 21				
		Provincial Awards				
Al Appleton	Worksafe Award					
	112 Alexis Kuo	Exploring an Affordable and Sustainable Approach to Enhance the Effectiveness of Non-medical Masks	Glenlyon Norfolk School	9		
BC Agricult	ure in the Classroom					
	119 Charlotte Quin	Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers	Glenlyon Norfolk School	9		
BC Game D	evelopers Innovation Award					
Gr 11-12	298 Shreya Sivakumar	Designing an Innovative Password Strength and Validation Tool	Mount Doug Secondary School	11		
Gr 9-10	<ul> <li>Not Awarded in 2021</li> </ul>					
Gr 7-8	205 Willow Tzonev	Carbon Killer	St. Michaels University School	8		
BC Hydro P	ower Pioneeers Award					
	76 Chelsea Lee	Solar Car of the Future	St. Michaels University School	8		
BC Nature A	Award (Fed of BC Naturalists)					
	67 Margaret Krawciw	Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics	Mount Doug Secondary School	12		
	Only one prize in 2021					
BC Science	Teachers' Award					
	47 Liam Shah	Plant Based Milk Alternatives	St. Michaels University School			

60th Va	60th Vancouver Island Regional Science Fair, April 2021					
Michael Crooks Physics Prize						
179 Nathan Hellner-Mestelma	n Actually, it IS Rocket Science	Selkirk Montessori School	8			
Sanofi Biogenius						
195 Taya Lee	Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend	Glenlyon Norfolk School	11			
67 Margaret Krawciw	Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics	Mount Doug Secondary School	12			
119 Charlotte Quin	Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers	Glenlyon Norfolk School	9			
SCWIST Award			••••••			
#1 112 Alexis Kuo	Exploring an Affordable and Sustainable Approach to Enhance the Effectiveness of Non-medical Masks	Glenlyon Norfolk School	9			
#2 205 Willow Tzonev	Carbon Killer	St. Michaels University School	8			
Ted Rogers Award						
112 Alexis Kuo	Exploring an Affordable and Sustainable Approach to Enhance the Effectiveness of Non-medical Masks	Glenlyon Norfolk School	9			
Women in Engineering & Geoscience						
314 Jessica Liao	Piezoelectric Floor Tiles	St. Michaels University School	8			
Provincial Awards	s - for nomination; application is to be made by	student to SFFBC				
Aquatic Informatics Water Award						
67 Margaret Krawciw	Meddling Microplastics: A Study of the Interactions Between Microalgae and Microplastics	Mount Doug Secondary School	12			
Discovery Ocean Plastic Innovation Av	ward - Not Awarded in 2021					
Genome BC Scholarship - Not Awarded	in 2021					
Innovate BC Young Innovator Scholars	ship					
195 Taya Lee	Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend	Glenlyon Norfolk School	11			
WE Coates Award (Canadian Land Red	lamation Association)					
119 Charlotte Quin	Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers Spent Grain	Glenlyon Norfolk School	9			

60th Var	ncouver Island Regional Science Fair, Ap	ril 2021	
	- selected by SFFBC from among the BC stud		
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 Pearse Award			
	Locally Initiated Awards		
Air & Waste Management - Not Awarded			•••••
			•••••
195 Taya Lee	ing and Air-Conditioning Engineers (ASHRAE)  Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend	Glenlyon Norfolk School	11
205 Willow Tzonev	Carbon Killer	St. Michaels University School	8
Association of Professional Biology - N	ot Awarded in 2021		•
Biology Undergraduate Society (BUGS)			•••••
BC Hydro - Power Smart Award - Not Award			•••••
BC Hydro - South Island Award - Not Aw			•
BC Institute of Agrologists (BCIA)			
180 Dianna Hu	Self Watering Plant Pot	South Island Distance Learning	8
119 Charlotte Quin	Growth and Feed Consumption of Chicks Supplemented with Sunflower Sprouts and Brewers Spent Grain	Glenlyon Norfolk School	9
284 Kate Porter	Weed Get Gone	St. Michaels University School	6
244 Candice Wu	Plants on Mars	St. Michaels University School	8
Drs. Jane Browning & Dave Berry Award	I - Not Awarded in 2021		
Drs. Rosemary & Walter Balfour Award -	Not Awarded in 2021		
Canadian Meteoroligical & Oceanograp	hic Society (CMOS ) - Not Awarded in 2021		
Carmanah Technologies - Clean Techno			•••••
81 Charlotte Bedford Naomi Ding	Current Power: How could ocean currents save the planet	St. Margaret's School	7
Chemical Institute of Canada VI Section	- Not Awarded in 2021		•••••

	60th Vancouver Island Regional Science Fair, April 2021					
Engineers 8	Geo	scientists of BC (EGBC)				
First Elem.	226	Maya Kamel	Electrical Conductivity of Solutions	Ecole Oceanside Elementary	5	
Intermediate	30	Jose Miguel Valdes Rodriguez	Dyson Sphere: The megastructure of the future	Ecole John Stubbs Memorial	7	
Junior	82	Angel Stewart-Haudenschild	Death From Heartbreak - How Does It Happen?		9	
Senior	296	Mingyang Sun	Potential Causes and Effects of the Fluctuation of pH and ORP Values	Brentwood College School	11	
Second		Not awarded in 2021				
	188	West Dingle Tiffany Lu	The Colour of Memory	St. Michaels University School	6	
	218	Haven Miller Will Porter	The Case on Bacteria	St. Michaels University School	8	
	298	Shreya Sivakumar	Designing an Innovative Password Strength and Validation Tool	Mount Doug Secondary School	11	
PARC Syste	ms Ir	ward - Not Awarded in 2021  ot - Not Awarded in 2021  ot Awarded in 2021				
Rotary Club	of V	ictoria - Environment Awar	ds			
1st		Taya Lee	Recycling Oil from Contaminated Water using Azolla filiculoides to Create a Biodiesel Blend	Glenlyon Norfolk School	11	
2nd	76	Chelsea Lee	Solar Car of the Future	St. Michaels University School	8	
3rd	129	Tess Hellner-Mestelman	I.C.E. (Ice Cold Experiment)	Selkirk Montessori School	5	
Royal Astro	nomi	cal Society of Canada, Vic	toria Chapter (RASC) - Not Awarded in 2021			
Schneider E	lectr	ic - STEM Awards - Not Awa	arded in 2021			
Science Fai		mni Award Manon Denux Ellie Lobb	Movement for Memory	St. Michaels University School	7	
	179	Nathan Hellner-Mestelman	Actually, it IS Rocket Science	Selkirk Montessori School	8	
Scientific S	nirit -	Not Awarded in 2021				

	60th Va	ncouver Island Regional Science Fair, Ap	oril 2021	
University of Vic	toria Education Chairs'	' <b>Award -</b> Not Awarded in 2021		
University of Vic	toria Engineering Chai	rs' Award - Not Awarded in 2021		
University of Vic	toria Science Chairs' A	ward - Not Awarded in 2021		
Victoria Natural I				
218	Haven Miller Will Porter	The Case on Bacteria	St. Michaels University School	8
180	Dianna Hu	Self Watering Plant Pot	South Island Distance Learning	8
152	Derishthi Govender Bianca Toaxen	Pandemic Pollution: A Soluble Solution	St. Michaels University School	8
		Business Awards		
Munro's Books				
226	Maya Kamel	Electrical Conductivity of Solutions	Oceanside Elementary	5
118	Daryna Mitovska	Impact of the previously heated water on the seed growth	Kelset Elementary School	5
Russell Books				
111	Averi Kuo	Effects of Saturation in Crystal Growth	Christ Church Cathedral School	5
188	West Dingle Tiffany Lu	The Colour of Memory	St. Michaels University School	6
208	Chloe Lam Tina Wang	DIY penicillin	St. Michaels University School	8
244	Candice Wu	Plants on Mars	St. Michaels University School	8
	Due to th	ing Businesses have been consistent supporters of the S e poor economic conditions in 2021 we did not ask for o		
Black Ball Ferry				
Canadian Colleg	e of Performing Arts			
Cordova Bay Go	If			
Dance Victoria				
IMAX Theatre Vio	ctoria			
Maritime Museur	n			
Miniature World				

60th Vancouver Island Regional Science Fair, April 2021		
Prince of Whales		
Quarky Science		
Royal BC Museum		
Shaw Centre for the Salish Sea		
Tanner's Books		
The Bateman Foundation		
Victoria Bug Zoo		
Victoria Butterfly Gardens		
Victoria Harbourcats		
Victoria Harbour Ferry		
Victoria Symphony		