

Award Name	Regional Science Fair	Student Name	Project	School
Al Appleton Worksafe Award	Cariboo Mainline	Rahman Tawhid	Innovative Predictive Approach to Explore Chronic Disease Trends	Sahali Secondary
BC Agriculture in the Classroom Award	Cariboo Mainline	JT Twemlow	Vermicomposting	Juniper Ridge Elementary
BC Game Developers Innovation Award	Cariboo Mainline	Jordyn Maywood	SCASH Cage	Brockelhurst Middleschool
BC Game Developers Innovation Award	Cariboo Mainline	Keenan Warhurst	helmets + Oobleck = ?	Cayoosh Elementary
BC Game Developers Innovation Award	Cariboo Mainline	Rahman Tawhid	An Innovative Predictive Approach to Explore Chronic Disease Trends	Sahali Secondary
BC Game Developers Innovation Award	Cariboo Mainline	Skylar Blattner	SCASH Cage	Brockelhurst Middleschool
BC Hydro Power Pioneers Award	Cariboo Mainline	Adam Patton	The Power of Water	St. Ann's Academy
BC Nature Award (Federation of BC Naturalists)	Cariboo Mainline	Eden Stewart	The Dirt on Dirt	Brockelhurst Middleschool
BC Nature Award (Federation of BC Naturalists)	Cariboo Mainline	Kasha Vitoratos	Sticky Situation	St. Ann's Academy
BC Science Teachers' Award	Cariboo Mainline	Keenan Warhurst	helmets + Oobleck = ?	Cayoosh Elementary
BCIC Young Innovator Scholarship Nomination	Cariboo Mainline	Rahman Tawhid	An Innovative Predictive Approach to Explore Chronic Disease Trends	Sahali Secondary
Engineers & Geoscientists of BC Award	Cariboo Mainline	Ignatius Connolly	Ollies on Ramps	Nicola Canford Elementary
Genome British Columbia Award	Cariboo Mainline	Malika Sharma	Barcoding Fish	St. Ann's Academy
Michael Crooks Physics Award	Cariboo Mainline	Adam Vukusic	The Need for Speed	Aberdeen Elementary
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Cariboo Mainline	Jana Steyn	Know Your Number	St. Ann's Academy

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Al Appleton Worksafe Award	Central Interior	Cameron Stillwell	Germlock Holmes	Westside Academy
BC Agriculture in the Classroom Award	Central Interior	Bella Smaaslet	Eat Your Pathogens... I Mean Your Veggies!	Home School
BC Hydro Power Pioneers Award	Central Interior	Brett Holland	Recycled Warmth	Westside Academy
BC Hydro Power Pioneers Award	Central Interior	Noah Banman	Recycled Warmth	Westside Academy
BC Nature Award (Federation of BC Naturalists)	Central Interior	Faythe Chance	pH From The Back Lagoon	Westside Academy
BC Nature Award (Federation of BC Naturalists)	Central Interior	Michaela Stillwell	pH From The Back Lagoon	Westside Academy
BC Nature Award (Federation of BC Naturalists)	Central Interior	Willa Crowley	Ungulate and Canid Interactions at a Mineral Lick	Home School
BC Science Teachers' Award	Central Interior	Cale McConkey	Trees and Temperature	St Mary's
Engineers & Geoscientists of BC Award	Central Interior	Brett Holland	Recycled Warmth	Westside Academy
Engineers & Geoscientists of BC Award	Central Interior	Noah Banman	Recycled Warmth	Westside Academy
Genome British Columbia Award	Central Interior	Casey Lali	What is the best temperature for extracting DNA from strawberries?	Immaculate Conception
Genome British Columbia Award	Central Interior	Haley Dell	DNA challenge 2.0	Decker Lake
Michael Crooks Physics Award	Central Interior	Danni Thompson	Pedal For Power	Heather Park
Michael Crooks Physics Award	Central Interior	Jaydha Schnepf	Pedal For Power	Heather Park
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Central Interior	Faythe Chance	pH From The Back Lagoon	Westside Academy

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Society for Canadian Women in Science & Technology Award (SCWIST) Award	Central Interior	Michaela Stillwell	pH From The Back Lagoon	Westside Academy
WE Coates Award Recipient	Central Interior	Faythe Chance	pH From The Back Lagoon	Westside Academy
WE Coates Award Recipient	Central Interior	Michaela Stillwell	pH From The Back Lagoon	Westside Academy
Al Appleton Worksafe Award	Central Okanagan	Annie Harris	What's that tune?	Holy Cross
BC Agriculture in the Classroom Award	Central Okanagan	Kayleigh Nicolson	Helpful Hydrogels	KCS
BC Game Developers Innovation Award – Grade 11 - 12	Central Okanagan	Grant Mansiere	Using Science to Beat the Market	Summerland Secondary School
BC Game Developers Innovation Award – Grade 7-8	Central Okanagan	Raajin Hoojan	Solar Cell Efficiency	Aberdeen Hall
BC Game Developers Innovation Award – Grade 9-10	Central Okanagan	Josie Davies	Learning For Others	KLO
BC Hydro for Generations Award	Central Okanagan	Raajin Hoojan	Solar Cell Efficiency	Aberdeen Hall
BC Nature Award (Federation of BC Naturalists)	Central Okanagan	Daniel Penner	Smoke and Plants	Aberdeen Hall
BC Nature Award (Federation of BC Naturalists)	Central Okanagan	Oliver Dickieson	Smoke and Plants	Aberdeen Hall
BC Nature Award (Federation of BC Naturalists)	Central Okanagan	Ryan Mitchell	Bonding Buddies	KLO
BC Science Teacher Award	Central Okanagan	Angélique Gouws	EYN Bar: Everything You Need	KCS
BC Science Teacher Award	Central Okanagan	Sasha Krywulak	EYN Bar: Everything You Need	KCS
Genome British Columbia Award	Central Okanagan	Angélique Gouws	EYN Bar: Everything You Need	KCS

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Genome British Columbia Award	Central Okanagan	Leanne Gramlich	Higher Levels, Healthier You: What is Glutathione? What Does it do?	Immaculata
Genome British Columbia Award	Central Okanagan	Sasha Krywulak	EYN Bar: Everything You Need	KCS
Michael Crooks Physics Prize – BCAPT (British Columbia Association of Physics Teachers)	Central Okanagan	Teryl Bates	A Fibonacci Solution – Mitigating Landslides and Avalanches	KSS
Society for Canadian Women in Science and Technology	Central Okanagan	Rhiannon Evans	Groundless Growth	KLO
RASC Martha Pearse Award	Cheryl Chen	South Fraser	Cede: A Novel Approach to Astronomical Profit	Surrey Academy of Innovative Learning
Al Appleton Worksafe Award	East Kootenay	Noah Smith	Heads up! A machanical solution to negative posture effects caused by cell phone usage.	Laurie Middle School
BC Agriculture in the Classroom Award	East Kootenay	Aralynn Ingram	Spoiler Alert!!	Kootenay Orchards Elementary
BC Game Developers Innovation Award	East Kootenay	Ariana Davidson	Magnetic Field Architecture	The Fernie Academy
BC Game Developers Innovation Award	East Kootenay	Noah Smith	Heads up! A machanical solution to negative posture effects caused by cell phone usage.	Laurie Middle School
BC Game Developers Innovation Award	East Kootenay	Noah Teetzel	Sleep Right	The Fernie Academy
BC Hydro Power Pioneers Award	East Kootenay	Hope Williams	Power House	The Fernie Academy
BC Hydro Power Pioneers Award	East Kootenay	Preslie Mackay	Power House	The Fernie Academy
BC Nature Award (Federation of BC Naturalists)	East Kootenay	Aralynn Ingram	Spoiler Alert!!	Kootenay Orchards Elementary
BC Nature Award (Federation of BC Naturalists)	East Kootenay	Cate Durham	CRISPR Bacteria	The Fernie Academy
BC Science Teachers' Award	East Kootenay	Paul Alexander Chong	The Affects of Forest Fires on Soil	Parkland Middle

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BC Science Teachers' Award	East Kootenay	Tanner Eckersley	The Affects of Forest Fires on Soil	Parkland Middle
BCIC Young Innovator Scholarship Nomination	East Kootenay	Rory Smith	Targeted Oxidation: A New Method for Local Chemotherapeutic Medicine	Mount Baker Secondary
Engineers & Geoscientists of BC Award	East Kootenay	Annika Fait	Brighter Roads Ahead	The Fernie Academy
Genome BC Scholarship Nomination	East Kootenay	Cate Durham	CRISPR Bacteria	The Fernie Academy
Genome British Columbia Award	East Kootenay	Cate Durham	CRISPR Bacteria	The Fernie Academy
Genome British Columbia Award	East Kootenay	Isaac Meulenbeld	The Search Juvenile Hormone III in a Variety of Plants by Searching for and Comparing the Insect Protein, Methyl Farnesoate Epoxidase: An in silico Based Research Project	Kootenay Discovery School
Michael Crooks Physics Award	East Kootenay	Olivia Sombrowski	Audi Night Vision Heads-up Display	The Fernie Academy
Society for Canadian Women in Science & Technology Award (SCWIST) Award	East Kootenay	Aislinn Dressler	Baby It's Cold Outside	The Fernie Academy
WE Coates Award Nomination	East Kootenay	Ellie Stothert	Reef Relief	The Fernie Academy
W.E. Coates Award	Faythe Chance	Central Interior	pH From The Back Lagoon	Westside Academy
AI Appleton Worksafe Award	Fraser Valley	Keerit Kaur Gill	What Is The Dirtiest Thing In Your House?	Dasmesh Punjabi School
AI Appleton Worksafe Award	Fraser Valley	Navnish Kaur Hans	What Is The Dirtiest Thing In Your House?	Dasmesh Punjabi School
BC Agriculture in the Classroom Award	Fraser Valley	Nevaeh Letourneau	Renewable Natural Gas	Agassiz Christian School
BC Game Developers Innovation Award	Fraser Valley	Harmeen Brar	Interstellar Space	Dasmesh Punjabi School
BC Game Developers Innovation Award	Fraser Valley	Manjot Rai	Interstellar Space	Dasmesh Punjabi School

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BC Greenhouse Growers' Association Award	Fraser Valley	Cherith Engler	Phytoremediation	Mennonite Educational Institute
BC Nature Award (Federation of BC Naturalists)	Fraser Valley	Carter Walker	choose green roofing	Mennonite Educational Institute
BC Nature Award (Federation of BC Naturalists)	Fraser Valley	Ceilidh Smith	Saving the Saviour Fish: How do we reclaim the eulachon population in the Fraser River?	Robert Bateman Secondary
BC Nature Award (Federation of BC Naturalists)	Fraser Valley	Nick Leveille	choose green roofing	Mennonite Educational Institute
BC Science Teachers' Award	Fraser Valley	Grace Williams	School Crosswalk Ignored	GW Graham Middle Secondary
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	Fraser Valley	Emily Croutch	Black Holes	ASIA - Sumas
Engineers & Geoscientists of BC Award	Fraser Valley	Andrew Armstrong	A Navigation Aid for the Blind	Community Organization
Engineers & Geoscientists of BC Award	Fraser Valley	Zhuangyu Zhang	The Technique of Multidirectional Currents Through One Wire Simultaneously and Its Applications	Langley Fundamental Middle/Secondary Sch
Genome British Columbia Award	Fraser Valley	Brady Pranger	Supertasters	Agassiz Christian School
Genome British Columbia Award	Fraser Valley	Sohail Loomba	Life in The Threads	Mennonite Educational Institute
Michael Crooks Physics Award	Fraser Valley	Myron Wiebe	Just Winging It	Mennonite Educational Institute
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Fraser Valley	Isabel Huang	Textbooks Vs. Electronic Textbooks	Chilliwack Middle School

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Al Appleton Worksafe Award	Greater Vancouver	Ernest Lam	The ABC Bandage	Richmond Christian School
BC Agriculture in the Classroom Award	Greater Vancouver	Alison Lu	Shocking Plants!	Burnaby North Secondary
BC Agriculture in the Classroom Award	Greater Vancouver	Breanna Lu	Shocking Plants!	Burnaby North Secondary
BC Game Developers Innovation Award	Greater Vancouver	Henry Shi	Discovering the impact of varying viscosity on the volume dispensed in a microfluidic airway-on-a-chip device	Collingwood School
BC Game Developers Innovation Award	Greater Vancouver	Kyle Brent	Upgraded Chess	Alpha Secondary
BC Game Developers Innovation Award	Greater Vancouver	Nick Murray	Low-Cost, Point-of-Care Skin Cancer Detection	Templeton
BC Greenhouse Growers' Association Award	Greater Vancouver	Alison Lu	Shocking Plants!	Burnaby North Secondary
BC Greenhouse Growers' Association Award	Greater Vancouver	Breanna Lu	Shocking Plants!	Burnaby North Secondary
BC Hydro Power Pioneers Award	Greater Vancouver	Zane McPhedran	Phone Turbine	Britannia Secondary
BC Nature Award (Federation of BC Naturalists)	Greater Vancouver	Jay Botham	Spill Plan - Neutralizing an NaOH Spill in Seawater	Prince of Wales Secondary
BC Nature Award (Federation of BC Naturalists)	Greater Vancouver	Twyla Frid-Lotenberg	Will The Fish Follow?	Island Pacific School
BC Science Teachers' Award	Greater Vancouver	Joyce Qi	Microwaving E-Coli!	Mulgrave School
BCIC Young Innovator Scholarship Nomination	Greater Vancouver	Jacky Zhao	Augmenting hearing capabilities of the deaf with Natural Language Processing	St George's School
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	Greater Vancouver	Catherine Diyakonov	Power Powder	Vancouver Learning Network
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	Greater Vancouver	Hannah Meaney	La distillation de l'eau salée: l'efficacité avec les miroirs?	Kitsilano Secondary

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Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	Greater Vancouver	Jamen Kaye	La distillation de l'eau salée: l'efficacité avec les miroirs?	Kitsilano Secondary
Engineers & Geoscientists of BC Award	Greater Vancouver	Jane Dong	Molten Salt Thermoelectric Generator	David Thompson Secondary
Engineers & Geoscientists of BC Award	Greater Vancouver	Milo Eirew	Cardio Cardigan - A robotic wearable designed to provide life-saving chest compressions and greater mobility to those with heart conditions.	St John's School
Engineers & Geoscientists of BC Award	Greater Vancouver	Robert Choi	Molten Salt Thermoelectric Generator	David Thompson Secondary
Engineers & Geoscientists of BC Award	Greater Vancouver	Rory Wimberley	Utility Stability	St Thomas Aquinas
Genome BC Scholarship Nomination	Greater Vancouver	Nick Murray	Low-Cost, Point-of-Care Skin Cancer Detection	Templeton
Genome British Columbia Award	Greater Vancouver	Rebecca Baron	A Novel Microbial Biofiltration Technology for Improving Indoor Air Quality	Prince of Wales Secondary
Genome British Columbia Award	Greater Vancouver	William Shen	Exploring the Genetic Basis of Dengue Virus Transmission	Burnaby North Secondary
Michael Crooks Physics Award	Greater Vancouver	Mohammed Alseragi	Don't Meddle With Metal	R C Palmer Secondary
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Greater Vancouver	Harsimran Grewal	One Small Step for Bandages, One Giant Leap for Eczema	David Thompson Secondary
WE Coates Award Nomination	Greater Vancouver	Joann Vu	Are You a Sucker for Bio-D Straws and Cups?	David Thompson Secondary
SFU Computing Science Award	Jacky Zhao	Greater Vancouver	Augmenting Hearing Capabilities of the Deaf with Natural Language Processing	St. George's School
BC Ministry of Transport Award - Junior	Lucas McDonnell-Hoffert	West Kootenay	A Disappearing Act	St. Joseph School
W.E. Coates Award	Michaela Stillwell	Central Interior	pH From The Back Lagoon	Westside Academy
BC Ministry of Transport Scholarship	Natasha Burgert	South Fraser	The Solar EV: Applying high efficiency solar modules in sustainable transport	Semiahmoo Secondary



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MIT Alumni Award	Nicholas Fedrigo	Vancouver Island	Spinal Fusions: Redesigning the Pedicle Probe to Prevent Vertebral Breaches	Claremont Secondary School
SFU Engineering Award	Nicolas Fedrigo	Vancouver Island	Spinal Fusions: Redesigning the Pedicle Probe to Prevent Vertebral Breaches	Claremont Secondary School
AI Appleton Worksafe Award	Northern BC	Elanor Copes	Feel the Heat	Clearview
BC Agriculture in the Classroom Award	Northern BC	Kayli Taylor	Hydro Seeding: Plant Regrowth help for logging blocks where wood chips are used for erosion prevention	Upper Pine
BC Game Developers Innovation Award	Northern BC	Ridley Chisholm	Tapping Energy	Dawson Creek Sec. Central Campus
BC Nature Award (Federation of BC Naturalists)	Northern BC	Kayli Taylor	Hydro Seeding: Plant Regrowth help for logging blocks where wood chips are used for erosion prevention	Upper Pine
BC Science Teachers' Award	Northern BC	Avary Tyrell	A Freezin' Frenzy	Freedom Thinkers
BCIC Young Innovator Scholarship Nomination	Northern BC	Kyra Taylor	A Novel Approach for Preventing and Monitoring Back Complications in Equines	North Peace Senior Sec.
Engineers & Geoscientists of BC Award	Northern BC	Lucas Wuthrich	Recycle Buddy	Heritage Christian Online School
Genome BC Scholarship Recipient	Northern BC	Amy Crandall	A Non-Pharmaceutical Treatment for Postural Orthostatic Tachycardia Syndrome II	Dawson Creek Secondary, SPSS Campus
Genome British Columbia Award	Northern BC	Hailey Dutchak	Pesky Mosquitoes	Dr. Kearney Middle School
Genome British Columbia Award	Northern BC	Miranda Pauls	The Evolution of Wolves to Dogs	Bert Bowes Middle School
Michael Crooks Physics Award	Northern BC	Jaleh Azarpaad	Spaghetti Bridge Engineering	Ecole Central Elem.
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Northern BC	Miranda Pauls	The Evolution of Wolves to Dogs	Bert Bowes Middle School
WE Coates Award Nomination	Northern BC	Haley Korfmann	Drowning in Oil	Freedom Thinkers

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Al Appleton Worksafe Award	Northern Vancouver Island	Alexander Schmidt	The Five Second Rule, Fact or Fiction?	Eagle View Elementary
BC Agriculture in the Classroom Award	Northern Vancouver Island	Hannah Kim	The Consumer's Guide to GMOs	Gold River Secondary
BC Game Developers Innovation Award	Northern Vancouver Island	Amber Pitt	Are you Smarter than and EEG Part 1?	Gold River Secondary
BC Game Developers Innovation Award	Northern Vancouver Island	Daniel Kornylo	Light Orchestrator Part 1	Gold River Secondary
BC Game Developers Innovation Award	Northern Vancouver Island	Riley Last	The Correlation between Powder Charge and Precision	Gold River Secondary
BC Hydro Power Pioneers Award	Northern Vancouver Island	Samuel Lawrence	Sustainable Architecture	Gold River Secondary
BC Nature Award (Federation of BC Naturalists)	Northern Vancouver Island	Kerri Dawson	Fish Farms	T'lialslagi'lakw
BC Science Teachers' Award	Northern Vancouver Island	Riley Last	The Correlation between Powder Charge and Precision	Gold River Secondary
Genome British Columbia Award	Northern Vancouver Island	Brooklynn Watson	Genome Engineering	AJ Elliott Elementary
Genome British Columbia Award	Northern Vancouver Island	William Grant	Genetic Improvements of Christmas Trees	Sunset Elementary
Michael Crooks Physics Award	Northern Vancouver Island	Daniel Kornylo	Light Orchestrator Part 1	Gold River Secondary
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Northern Vancouver Island	Lyra Fletcher	Chemistry Caused by UV Light	North Island Secondary
Al Appleton Worksafe Award	Pacific Northwest	Sebastian Audet	How Do Headphone and Earphone Use Affect Hearing in Teens?	Telkwa Elementary School
BC Agriculture in the Classroom Award	Pacific Northwest	Alisa Wilson	Was Great-Grandma Crazy, or Does Talking to Your Plants Make Them Grow Better?	Bulkley Valley Christian School
BC Agriculture in the Classroom Award	Pacific Northwest	Sarah Lo	Was Great-Grandma Crazy, or Does Talking to Your Plants Make Them Grow Better?	Bulkley Valley Christian School

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BC Game Developers Innovation Award	Pacific Northwest	Inderpal Parhar	Impacts of Screen Time and Coordination	Tawain Sullivan Elementary School
BC Game Developers Innovation Award	Pacific Northwest	Maria Levkovytska	Emergent Behavior in Simple Systems	Charles Hays Secondary School
BC Hydro for Generations Award	Pacific Northwest	Cameron Sawka	Smart Powers	Prince Rupert Middle School
BC Nature Award (Federation of BC Naturalists)	Pacific Northwest	Chloe Williston	The End: A Study of Suicide in Canada	Smithers Secondary School
BC Nature Award (Federation of BC Naturalists)	Pacific Northwest	Wren Williston	Mirror, Mirror on the wall, who's the sweetest of them all?	Muheim Elementary School
BC Science Teachers' Award	Pacific Northwest	Emily Rousseau	Static Electricity: Thick or Thin Hair	Telkwa Elementary School
Genome British Columbia Award	Pacific Northwest	Maria Levkovytska	Emergent Behavior in Simple Systems	Charles Hays Secondary School
Genome British Columbia Award	Pacific Northwest	Wren Williston	Mirror, Mirror on the wall, who's the sweetest of them all?	Muheim Elementary School
Michael Crooks Physics Award	Pacific Northwest	Aden Jones	Track Racing	Telkwa Elementary School
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Pacific Northwest	Chloe Williston	The End: A Study of Suicide in Canada	Smithers Secondary School
Al Appleton Worksafe Award	South Fraser	Eknor Toor	Forensics & Molecular Structures	Panorama Ridge Secondary
BC Agriculture in the Classroom Award	South Fraser	Anna Jeffs	Making Recycling More A-Peel-ing	Southpointe Academy
BC Game Developers Innovation Award	South Fraser	Gavinjit Singh Khera	Design and coding of robots for use in time-critical and labor-intensive tasks	Guru Angad Dev Elementary
BC Game Developers Innovation Award	South Fraser	Japgobind Singh	Design and coding of robots for use in time-critical and labor-intensive tasks	Guru Angad Dev Elementary
BC Game Developers Innovation Award	South Fraser	Jesse Pound	The Autoswitch	SAIL (Surrey Academy of Innovative Learning)

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BC Game Developers Innovation Award	South Fraser	Tobias Carryer	A faster, concurrent programming language	Semiahmoo Secondary
BC Greenhouse Growers' Association Award	South Fraser	Adam Mawji	East Meets West	Southpointe Academy
BC Hydro for Generations Award	South Fraser	Natasha Burgert	A 100% Solar Electric Vehicle: Applying high efficiency solar modules in sustainable transport	Semiahmoo Secondary
BC Nature Award (Federation of BC Naturalists)	South Fraser	Harriet Busby	Cupostable	Southpointe Academy
BC Nature Award (Federation of BC Naturalists)	South Fraser	Jotpreet Randhawa	Marine Osteoporosis: A Ticking Time Bomb?	Southpointe Academy
BC Nature Award (Federation of BC Naturalists)	South Fraser	Shaneyya Vij	Marine Osteoporosis: A Ticking Time Bomb?	Southpointe Academy
BC Science Teachers' Award	South Fraser	Hammad Kafi	Hydrothermal Electricity	Dr F D Sinclair Elementary

Award Name	Regional Science Fair	Student Name	Project	School
BCIC Young Innovator Scholarship Nomination	South Fraser	Natasha Burgert	A 100% Solar Electric Vehicle: Applying high efficiency solar modules in sustainable transport	Semiahmoo Secondary
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	South Fraser	Anna Jeffs	Making Recycling More A-Peel-ing	Southpointe Academy
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	South Fraser	Cheryl Chen	CEDE: A Novel Approach to the Sustainable Providing of Commercial and Resource Profit	SAIL (Surrey Academy of Innovative Learning)
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	South Fraser	Stuti Sharma	CEDE: A Novel Approach to the Sustainable Providing of Commercial and Resource Profit	SAIL (Surrey Academy of Innovative Learning)
Engineers & Geoscientists of BC Award	South Fraser	Alexander Charnetski	Reflection of Ultrasonic Sound	Annieville Elementary
Engineers & Geoscientists of BC Award	South Fraser	Anna Jeffs	Making Recycling More A-Peel-ing	Southpointe Academy
Engineers & Geoscientists of BC Award	South Fraser	Jesse Pound	The Autoswitch	SAIL (Surrey Academy of Innovative Learning)
Genome BC Scholarship Nomination	South Fraser	Adam Mawji	East Meets West	Southpointe Academy
Genome British Columbia Award	South Fraser	Bethany Poon	Development of a Novel Antibiotic Encapsulation Service For The Treatment of Infectious Diseases	SAIL (Surrey Academy of Innovative Learning)
Genome British Columbia Award	South Fraser	Rajan Leung	Puzzled! - Assessing the effects of brain puzzles on the adolescent brain	Southpointe Academy
Michael Crooks Physics Award	South Fraser	Natasha Burgert	A 100% Solar Electric Vehicle: Applying high efficiency solar modules in sustainable transport	Semiahmoo Secondary
Society for Canadian Women in Science & Technology Award (SCWIST) Award	South Fraser	Katarina Vuorensivu	Sensory Overload	SAIL (Surrey Academy of Innovative Learning)
WE Coates Award Nomination	South Fraser	Prabhleen Kaur Rai	Chemical Contamination In Lakes	Tamanawis Secondary
WE Coates Award Nomination	South Fraser	Sukhleen Mann	Chemical Contamination In Lakes	Tamanawis Secondary

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RASC Martha Pearse Award	Stuti Sharma	South Fraser	Cede: A Novel Approach to Astronomical Profit	Surrey Academy of Innovative Learning
BC Ministry of Transport Award - Intermediate	Teryl Bates	Central Okanagan	A Fibonacci Solution ? Mitigating Landslides and Avalanches	Kelowna Senior Secondary
AI Appleton Worksafe Award	Vancouver Island	Matias Porter	Fire Fighter Fabrics	Pacific Christian School
BC Agriculture in the Classroom Award	Vancouver Island	Sebastian Dunn-Krahn	Does Medicine Grow on Trees?	Arbutus Middle School
BC Game Developers Innovation Award	Vancouver Island	Hanqing (Albert) Yang	Control for Groups of Robots - Collaborative Rescue	Glenlyon Norfolk School
BC Game Developers Innovation Award	Vancouver Island	Ines Khouider	Finding Landmines; A Mine Detecting Robot	St. Margaret's School
BC Game Developers Innovation Award	Vancouver Island	Raegan Van Raamsdonk	Neural Networks For Cancer Diagnosis	St. Michael's University School
BC Hydro for Generations Award	Vancouver Island	Nicolas Fedrigo	Improving Spinal Fusions: Redesigning the Pedicle Probe to Prevent Vertebral Breaches	Claremont Secondary School
BC Nature Award (Federation of BC Naturalists)	Vancouver Island	Lily Brice	Slope Angle and Earthquakes: To what extent does vegetation limit soil erosion?	Glenlyon Norfolk School
BC Nature Award (Federation of BC Naturalists)	Vancouver Island	Meredith Boyd	Clever By Nature	Pender Islands Elem-Secondary
BC Science Teachers' Award	Vancouver Island	Kate Smith	Oil of Oregano: Nature's Germ Fighter	Pacific Christian School
BCIC Young Innovator Scholarship Nomination	Vancouver Island	Nicolas Fedrigo	Improving Spinal Fusions: Redesigning the Pedicle Probe to Prevent Vertebral Breaches	Claremont Secondary School
Division for Advancement of Women in Engineering and Geoscience (DAWEG) Award	Vancouver Island	Melody Cheng	Purifying Water: Using citric acid-crosslinked beta-cyclodextrin polymer to remove bisphenol A	Glenlyon Norfolk School
Engineers & Geoscientists of BC Award	Vancouver Island	Aaron Maycock	Bridge Strength	Frank Hobbs Elementary
Engineers & Geoscientists of BC Award	Vancouver Island	Amy Hooper	The Sound of Science	St. Margaret's School

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Engineers & Geoscientists of BC Award	Vancouver Island	Hanqing (Albert) Yang	Control for Groups of Robots - Collaborative Rescue	Glenlyon Norfolk School
Engineers & Geoscientists of BC Award	Vancouver Island	Ines Khouider	Finding Landmines; A Mine Detecting Robot	St. Margaret's School
Engineers & Geoscientists of BC Award	Vancouver Island	Lucy Erickson	Our Plastic Oceans; what typ of plastic is best for the envirmnt	St. Margaret's School
Engineers & Geoscientists of BC Award	Vancouver Island	Nicolas Fedrigo	Improving Spinal Fusions: Redesigning the Pedicle Probe to Prevent Vertebral Breaches	Claremont Secondary School
Engineers & Geoscientists of BC Award	Vancouver Island	Nolan McIlmoyle	Bridge Strength	Frank Hobbs Elementary
Engineers & Geoscientists of BC Award	Vancouver Island	Oscar Schuckel-Bailey	Nettoie Ton Gâchis : Enlever l'huile de l'eau	Central Middle School
Engineers & Geoscientists of BC Award	Vancouver Island	Tesnim Mtiraoui	Generating Electricity from Bacterial Nanowires	St. Margaret's School
Michael Crooks Physics Award	Vancouver Island	Arlo Watts	Les Paraboles	Central Middle School
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Vancouver Island	Eya Ibrahim	A solution for pollution	Selkirk Montessori School
WE Coates Award Nomination	Vancouver Island	Lauren Ohnona	Microplastics: In Our Local Shellfish	Pender Islands Elem-Secondary
Al Appleton Worksafe Award	West Kootenay	Jack O'Donnell	Touch-less Hand Washer	Trafalgar Middle School
BC Agriculture in the Classroom Award	West Kootenay	Veronica Naul	To eat or not to eat? (Manger ou ne manger pas?)	Trafalgar Middle School
BC Game Developers Innovation Award	West Kootenay	Oscar Willems	How Can This Be Water To Electricity	l'ecole des Sentiers-alpins
BC Hydro for Generations Award	West Kootenay	Aj Barrett	Water Pressure	Trafalgar Middle School
BC Nature Award (Federation of BC Naturalists)	West Kootenay	Hayden Persad	Bioplastic: The Solution To Our Plastic Problem	Prince Charles Secondary

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BC Nature Award (Federation of BC Naturalists)	West Kootenay	Liam Ingram	Can We Fish Better?	L.V. Rogers Secondary
BC Science Teachers' Award	West Kootenay	Hayden Persad	Bioplastic: The Solution To Our Plastic Problem	Prince Charles Secondary
BCIC Young Innovator Scholarship Nomination	West Kootenay	Dylan Peil	Biomechanical Arm	L.V. Rogers Secondary
Engineers & Geoscientists of BC Award	West Kootenay	Eli Rossiter	Make a DC Motor	Trafalgar Middle School
Genome BC Scholarship Nomination	West Kootenay	Dylan Peil	Biomechanical Arm	L.V. Rogers Secondary
Genome British Columbia Award	West Kootenay	Aryah Gower	Cell phone radiation	Trafalgar Middle School
Genome British Columbia Award	West Kootenay	Cole Jolly	The Effects of Long Term Exposure to a Zero Gravity Environment	Trafalgar Middle School
Genome British Columbia Award	West Kootenay	Moriya Hoodicoff	Cell phone radiation	Trafalgar Middle School
Michael Crooks Physics Award	West Kootenay	Quin Tanner	Endless Surf: Riding Renewable Wave Energy	Kinnaird Elementary
Society for Canadian Women in Science & Technology Award (SCWIST) Award	West Kootenay	Marisa Price	The Deceit of Dyson (and other handryer brands)	L.V. Rogers Secondary
WE Coates Award Nomination	West Kootenay	Lucas McDonnell-Hoffert	A Disappearing Act	St. Joseph School
Al Appleton Worksafe Award	Yukon Stikine	Owen Bugg	What is the Dirtiest Place at Golden Horn Elementary School?	Golden Horn Elementary School
BC Agriculture in the Classroom Award	Yukon Stikine	Devon Latham	Fresh or Packaged?	Golden Horn Elementary School
BC Game Developers Innovation Award	Yukon Stikine	Kyuss Elek and Bavlian Oettli	Soup's up!	Ecole Whitehorse Elementary
BC Nature Award (Federation of BC Naturalists)	Yukon Stikine	Madison McKenna	Soil and Erosion	Jack Hulland Elementary School



Award Name	Regional Science Fair	Student Name	Project	School
BC Science Teachers' Award	Yukon Stikine	Kalie Bennett	Coloured Overlays: A Dyslexic's Friend	Golden Horn Elementary School
Genome British Columbia Award	Yukon Stikine	Gavin Howells	A Unique Approach to Testing the Effects of Cell Phone Radiation Using Yeast Cells	Vanier Catholic Secondary
Michael Crooks Physics Award	Yukon Stikine	Jazzen Patterson	Best Bounce?	Golden Horn Elementary School
Society for Canadian Women in Science & Technology Award (SCWIST) Award	Yukon Stikine	Kelty MacGillivray	Are You Ready?	FH Collins Secondary