

Award Name	# Winner (Project #)	Winner Project Title	Student First Name	Student Last Name	Partner First Name	Partner Last Name
Interdisciplinary Jr Honourable Mention 1	4103	GripAble	Ahmed	Ellaithy		
Interdisciplinary Jr Honourable Mention 3	7121	Can You See What I C? - Is the vitamin C content in Fresh, Canned and Frozen foods the same?	Madeleine	Courville		
Interdisciplinary Jr Honourable Mention 4	3103	La détection automatique du recyclage	Anthony	Fellows	Christian	Pantieras
Interdisciplinary Jr Honourable Mention 5	6105	Pétrofiltre	Nia	Legault-Hodgins	Clara	Kennedy
Interdisciplinary Jr Honourable Mention 6	6102	Peut-on créer une machine pour absorber les émissions de carbone et réduire l'effet de serre?	Bani Kaur	Sandhu		
Interdisciplinary Jr Honourable Mention 7	7116	Bacteria be gone	Brenden	O'Reilly	Tasimba	Madzima
Interdisciplinary Jr Honourable Mention 8	2124	I Learned a New Word—Now I Can't Escape It: How the Baader-Meinhof Phenomenon Impacts Memory	Arizona	McClelland		
Interdisciplinary Jr Honourable Mention 9	4104	Personality and memory: Exploring the connection	Ethan	Obinwa		
Interdisciplinary Jr Honourable Mention 10	6113	Colloidal Silver and Its Effects on Daphnia Magna	Rusna	Dhillon		
Interdisciplinary Jr Honourable Mention 2	2101	What helps incubate dreams better: music or exercise?	Elle	Pesa		
Interdisciplinary Jr Third Place 1	7122	Get Groovy with UV	Grace	Whitlock		
Interdisciplinary Jr Third Place 2	2115	STEAMHAND	Umayr	Ahmmed		
Interdisciplinary Jr Third Place 3	7107	Do you have what it takes to be a surgeon?	Benjamin	LeValliant		
Interdisciplinary Jr Third Place 4	7114	Skincare Science	Solange	Fleury	Bianca	Yang
Interdisciplinary Jr Third Place 5	2113	Master Manipulators	Eva	Hubert	Magdalen	King
Interdisciplinary Jr Third Place 6	7106	A refreshing drink! Or is it?	Lola	Munier		
Interdisciplinary Jr Third Place 7	6117	Sol Toxique: Contamination du Plomb dans le Parc Stanley	Andrew	Lin	Leo	Diamond
Interdisciplinary Jr Third Place 8	6121	What else are we drinking?	Kalina	Singh	Mila	Monsen
Interdisciplinary Jr Second Place 1	6103	L'Or Vert : Les algues, la solution aux émissions de CO2	Stella	Folz		

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Interdisciplinary Jr Second Place 2		6120	Coastal Defence - Holding Back Climate Change	Claire	Lay		
Interdisciplinary Jr Second Place 3		2129	What airfoil shape creates the best lift in an airplane wing?	Stefano	Papageorge		
Interdisciplinary Jr Second Place 4		2114	Tracking our cat's litter box habits using home build electronic scale.	Nicole	Borowiec		
Interdisciplinary Jr Second Place 5		8101	Myceliotronics	Ayah	Siddique		
Interdisciplinary Jr Second Place 6		2102	Proposed Solution To The Black Hole Information Paradox	Liam	Desre		
Interdisciplinary Jr Second Place 7		5101	Énergie Éolienne	Quinn	Perreault		
Interdisciplinary Jr First Place 1		4102	Fueling the Fight: Exogenous Ketones as a Potential Ally in Type 1 Diabetes Management	Sarvin	Panu-Metsaranta		
Interdisciplinary Jr First Place 2		5102	Generating Voltage Under Pressure: Natural vs Manufactured Piezoelectric Materials	Linden	McFarland		
Interdisciplinary Jr First Place 3		5106	Thermal Glow	Lojayn	Ebrahim	Raihana	Ghaznavi
Interdisciplinary Jr First Place 4		1105	Hold On To That Water	Natalie	French	Marlowe	Coombes
Interdisciplinary Jr First Place 5		2107	Les façons dont les hommes et femmes de différentes âges résolvent un problème de logique	Evelyn	Brown		
Interdisciplinary Jr First Place 6		2105	SécuroVélo	Philippe	Almond	Cole	Kim
Interdisciplinary Intermediate Honourable Mention		5202	Tubercle Power: Whale Inspired Wind Turbine	Alyssa	Morena		
Interdisciplinary Intermediate Honourable Mention		6201	Innovating Ocean Conservation with AI: Detecting Plastic with Satellite Imagery and Machine Learning	Justin	Huang		
Interdisciplinary Intermediate Third Place		3202	SanoMed	Anna Marie	Rouhana	Victoria	Roy
Interdisciplinary Intermediate Third Place		4201	Elucidating Circadian Gene Linkage to Revitalize Exhausted Cancer-Fighting T-Cells	Karan	Kirpalani		
Interdisciplinary Intermediate Second Place		3204	Using AI to Predict Immunotherapy Response in Non-Small Cell Lung Cancer Patients	Kyle	Cheng		

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Interdisciplinary Intermediate Second Place	4202	Designing Red Blood Cell-Derived Nanovesicles for potential Agnostic Cancer Treatment -Phase 1	Kathy	Han		
Interdisciplinary Intermediate First Place	3201	Fido.IA : le chien guide du futur	Elliott	Bernier		
Interdisciplinary Intermediate First Place	2202	The Physics of Rowing Oars and a Method for Oar Length Selection	Tamsen	Taylor		
Interdisciplinary Sr Honourable Mention	1305	Les épices v.s. Les vers à cornes	Yousif	Zaidan		
Interdisciplinary Sr Honourable Mention	1302	Thermal Vision Plant Health Scanner	Shyla	Oommen	Julien	Lamoureux
CWSF 9		#N/A	#N/A	#N/A	#N/A	#N/A
CWSF 10		#N/A	#N/A	#N/A	#N/A	#N/A
CWSF 11		#N/A	#N/A	#N/A	#N/A	#N/A
Interdisciplinary Sr Honourable Mention	7303	EunoiaConnect	Arisha	Islam	Areeb	Islam
Interdisciplinary Sr Third Place	2302	Damping Vortex Induced Vibrations and Using Them as a Renewable Energy Source	Safal Kaur	Bhullar		
Interdisciplinary Sr Third Place	3301	TraceFake: An AI System for Detecting AI-Generated Texts with Traceable Features	Elliot	Zhang	Charles	Zhu
Interdisciplinary Sr Second Place	1301	Is Wetter Better - Hydroponics vs. Aeroponics vs. Soil in Romaine Lettuce Growth	Rohan	Thukral		
Interdisciplinary Sr Second Place	8305	Green Cement: Treating Microcystis aeruginosa blooms with modified clay and carbon-negative concrete	Aliyan	Boodhwani		
Interdisciplinary Sr First Place	1303	Modifying Rubisco	Jamie	Drysdale		
Interdisciplinary Sr First Place	4305	From Bleeding to Healing; The Zebrafish Approach to Understanding Hemorrhagic Stroke Repair	Raneem	Salah		
Junior - Agriculture, Fisheries and Food	1105	Hold On To That Water	Natalie	French	Marlowe	Coombes
Junior - Curiosity and Ingenuity	2107	Les façons dont les hommes et femmes de différentes âges résolvent un problème de logique	Evelyn	Brown		
Junior - Digital Technologies	3103	La détection automatique du recyclage	Anthony	Fellows	Christian	Pantieras

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Junior - Disease and Illness		4102	Fueling the Fight: Exogenous Ketones as a Potential Ally in Type 1 Diabetes Management	Sarvin	Panu-Metsaranta		
Junior - Energy		5102	Generating Voltage Under Pressure: Natural vs Manufactured Piezoelectric Materials	Linden	McFarland		
Junior - Environment and Climate Change		6103	L'Or Vert : Les algues, la solution aux émissions de CO2	Stella	Folz		
Junior - Health and Wellness		7122	Get Groovy with UV	Grace	Whitlock		
Junior - Natural Resources		8101	Myceliotronics	Ayah	Siddique		
Intermediate - Agriculture, Fisheries and Food		1201	Fish Poop: Optimising Nutrients in Aquaponics	Mary	Chafe		
Intermediate - Curiosity and Ingenuity		2202	The Physics of Rowing Oars and a Method for Oar Length Selection	Tamsen	Taylor		
Intermediate - Digital Technologies		3201	Fido.IA : le chien guide du futur	Elliott	Bernier		
Intermediate - Disease and Illness		4202	Designing Red Blood Cell-Derived Nanovesicles for potential Agnostic Cancer Treatment -Phase 1	Kathy	Han		
Intermediate - Energy		5202	Tubercle Power: Whale Inspired Wind Turbine	Alyssa	Morena		
Intermediate - Environment and Climate Change		6201	Innovating Ocean Conservation with AI: Detecting Plastic with Satellite Imagery and Machine Learning	Justin	Huang		
Intermediate - Health and Wellness		7203	Les antibiotiques naturels: une nouvelle approche au traitement des infections cutanées mineures?	Gabrielle	Baillargeon	Ella Maria	Zein
Intermediate - Natural Resources		8201	Teintures qui Durent	E'lise	Nguyen		
Senior - Agriculture, Fisheries and Food		1303	Modifying Rubisco	Jamie	Drysdale		
Senior - Curiosity and Ingenuity		2302	Damping Vortex Induced Vibrations and Using Them as a Renewable Energy Source	Safal Kaur	Bhullar		
Senior - Digital Technologies		3301	TraceFake: An AI System for Detecting AI-Generated Texts with Traceable Features	Elliot	Zhang	Charles	Zhu

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Senior - Disease and Illness		4305	From Bleeding to Healing; The Zebrafish Approach to Understanding Hemorrhagic Stroke Repair	Raneem	Salah		
Senior - Energy		5301					
Senior - Environment and Climate Change		6304	From Black Tides to Blue Hope : The Future of Oil Spill Remediation	Afnan	Abdalla	Aisha	Arale
Senior - Health and Wellness		7301	Mitigating Formaldehyde Toxicity: Evaluating Antioxidant and Anti-Inflammatory Interventions	Niyati	Thondapu		
Senior - Natural Resources		8305	Green Cement: Treating Microcystis aeruginosa blooms with modified clay and carbon-negative concrete	Aliyan	Boodhwani		
American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) - Prize 3		5203	Running Hot or Cold? How temperature affects the efficiency of a hydrogen fuel cell	Nadia Michele	Golah-Rusnak		
American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) - Prize 2		7204	Quel type de litière pour chat libère le plus de particules fines dans l'air?	Élodie	Heintz	Naomi	Carleton
American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) - Prize 1		5106	Thermal Glow	Lojayn	Ebrahim	Raihana	Ghaznavi
Honeywell Aerospace Jr		2110	Space Armor 101	Archnay	Chhatbar		
Honeywell Aerospace Int		6201	Innovating Ocean Conservation with AI: Detecting Plastic with Satellite Imagery and Machine Learning	Justin	Huang		
Honeywell Aerospace Int		3303	Quantum Entanglement: Telecommunications, Cryptography, and Beyond	Nico	Riel		
Ontario regional Chapter of the Society of Environmental Toxicology and Chemistry (SETAC®)		5203	Running Hot or Cold? How temperature affects the efficiency of a hydrogen fuel cell	Nadia Michele	Golah-Rusnak		

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Ontario regional Chapter of the Society of Environmental Toxicology and Chemistry (SETAC®)	8305	Green Cement: Treating Microcystis aeruginosa blooms with modified clay and carbon-negative concrete	Aliyan	Boodhwani		
Canadian Nuclear Laboratories (CNL)	5202	Tubercle Power: Whale Inspired Wind Turbine	Alyssa	Morena		
Canadian Nuclear Laboratories (CNL)	5101	Énergie Éolienne	Quinn	Perreault		
The Canadian Meteorological and Oceanographic Society (CMOS)	6120	Coastal Defence - Holding Back Climate Change	Claire	Lay		
The Canadian Meteorological and Oceanographic Society (CMOS)	6201	Innovating Ocean Conservation with AI: Detecting Plastic with Satellite Imagery and Machine Learning	Justin	Huang		
Canada Post Special Award	3101	Robotic Arm	Noah	Lax-Cohen		
Canada Post Special Award	8106	LED Glow Up	Lily	Hunter	Olivia	Liu
Canada Post Special Award		#N/A	#N/A	#N/A	#N/A	#N/A
The University of Ottawa Faculty of Medicine's Translational & Molecular Medicine Award	4304	Effect of home remedies	Jayden	Smith	Louis	Jacques
The University of Ottawa Faculty of Medicine Award	7104	Flex-brosse	Gabriel	Renaud	Caleb	Callahan
The University of Ottawa Faculty of Medicine Award	4202	Designing Red Blood Cell-Derived Nanovesicles for potential Agnostic Cancer Treatment -Phase 1	Kathy	Han		
The University of Ottawa Faculty of Medicine Award	3204	Using AI to Predict Immunotherapy Response in Non-Small Cell Lung Cancer Patients	Kyle	Cheng		
University of Ottawa Health & Social Sciences Award	7109	How Memory Changes with Age	Katherine (Katie)	McCoubrey		

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Ottawa Horticulture Society		1301	Is Wetter Better - Hydroponics vs. Aeroponics vs. Soil in Romaine Lettuce Growth	Rohan	Thukral		
Ottawa Horticulture Society		5103	Les Plantes en Puissance	Anne	Satoh		
Water Association		8304	Impact des propriétés des différentes surfaces murales sur le taux de croissance du Hedera helix?	Lukas	Tymowski		
Ottawa Field Naturalists' Club Prize		1106	Bacteria Can Fix It!	Trisha	Nair		
Ottawa Field Naturalists' Club Prize		4304	Effect of home remedies	Jayden	Smith	Louis	Jacques
Ottawa Field Naturalists' Club Prize		8105	Système de récolte de pluie	Callie	Wylie	Vincent	Taylor
Ottawa Field Naturalists' Club Prize		8106	LED Glow Up	Lily	Hunter	Olivia	Liu
Consumer Products		6304	From Black Tides to Blue Hope : The Future of Oil Spill Remediation	Afnan	Abdalla	Aisha	Arale
Physics Award		2302	Damping Vortex Induced Vibrations and Using Them as a Renewable Energy Source	Safal Kaur	Bhullar		
Communications & Electronics		2115	STEAMHAND	Umayar	Ahmmed		
Life Sciences Award		4201	Elucidating Circadian Gene Linkage to Revitalize Exhausted Cancer-Fighting T-Cells	Karan	Kirpalani		
ORSF Popular Vote		7201	Statines : Amies du cœur ou Menace Silencieuse?	Daniella	Ebeid		
Carleton University Science and Engineering Entrance Award		2302	Damping Vortex Induced Vibrations and Using Them as a Renewable Energy Source	Safal Kaur	Bhullar		
University of Ottawa Scholarship category for Science and Engineering		8305	Green Cement: Treating Microcystis aeruginosa blooms with modified clay and carbon-negative concrete	Aliyan	Boodhwani		
Best in Age (Junior)		6103	L'Or Vert : Les algues, la solution aux émissions de CO2	Stella	Folz		
Best in Age (Intermediate)		4201	Elucidating Circadian Gene Linkage to Revitalize Exhausted Cancer-Fighting T-Cells	Karan	Kirpalani		
Best in Age (Senior)		2302	Damping Vortex Induced Vibrations and Using Them as a Renewable Energy Source	Safal Kaur	Bhullar		

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CWSF 1	2302	Damping Vortex Induced Vibrations and Using Them as a Renewable Energy Source	Safal Kaur	Bhullar		
CWSF 2	8305	Green Cement: Treating Microcystis aeruginosa blooms with modified clay and carbon-negative concrete	Aliyan	Boodhwani		
CWSF 3	4201	Elucidating Circadian Gene Linkage to Revitalize Exhausted Cancer-Fighting T-Cells	Karan	Kirpalani		
CWSF 4	4202	Designing Red Blood Cell-Derived Nanovesicles for potential Agnostic Cancer Treatment -Phase 1	Kathy	Han		
CWSF 5	2202	The Physics of Rowing Oars and a Method for Oar Length Selection	Tamsen	Taylor		
CWSF 6	6103	L'Or Vert : Les algues, la solution aux émissions de CO2	Stella	Folz		
CWSF 7	4102	Fueling the Fight: Exogenous Ketones as a Potential Ally in Type 1 Diabetes Management	Sarvin	Panu-Metsaranta		
CWSF 8	6120	Coastal Defence - Holding Back Climate Change	Claire	Lay		
CWSF 9	2129	What airfoil shape creates the best lift in an airplane wing?	Stefano	Papageorge		
CWSF 10	1303	Modifying Rubisco	Jamie	Drysdale		
Best in Fair	4202	Designing Red Blood Cell-Derived Nanovesicles for potential Agnostic Cancer Treatment -Phase 1	Kathy	Han		
Chemical Institute of Canada (Ottawa Sections)		#N/A	#N/A	#N/A	#N/A	#N/A
Chemical Institute of Canada (Ottawa Sections)		#N/A	#N/A	#N/A	#N/A	#N/A
Indigenous Children's Wellness (ICW) Award		#N/A	#N/A	#N/A	#N/A	#N/A