



# Simcoe County Regional Science & Technology Fair

## Final Results

### Divisional

Award Name	Student(s)	Project Title	School Name	Prize Name
Junior - Earth and Environmental Sciences	Owen Hammond, Broc Pasma	Natural Disaster Proof Buildings	Admiral Collingwood	Gold
Junior - Earth and Environmental Sciences	Broc Pasma, Owen Hammond	Natural Disaster Proof Buildings	Admiral Collingwood	Gold
Junior - Earth and Environmental Sciences	William Cadman	Out With Salt, In With Sun	St. Monica's	Silver
Junior - Earth and Environmental Sciences	Matthew Crank	Are Jeans the New Green?	St. Monica's	Bronze
Junior - Earth and Environmental Sciences	Colby Robinson	Magnetic Turbine	St. Bernadette School	Honourable Mention
Junior - Earth and Environmental Sciences	Riley Ma, Katana Parker	The Fault in Road Salt	Cookstown Central	Honourable Mention
Junior - Earth and Environmental Sciences	Ariel White	Coral Conundrum	Pretty River Academy	Honourable Mention
Junior - Earth and Environmental Sciences	Katana Parker, Riley Ma	The Fault in Road Salt	Cookstown Central	Honourable Mention
Intermediate - Earth and Environmental Sciences	Sylvie Potje	Improving the Efficiency of Bioplastic	Bear Creek SS	Silver
Intermediate - Earth and Environmental Sciences	Zachary Waite, Luke Parna-Gile	The Recycling Sorter	Twin Lakes	Bronze
Intermediate - Earth and Environmental Sciences	Luke Parna-Gile, Zachary Waite	The Recycling Sorter	Twin Lakes	Bronze
Intermediate - Physical and Mathematical Sciences	Owen Gariepy	The Heat Is On!	Bear Creek SS	Silver
Senior - Physical and Mathematical Sciences	Alex Pavlik	A Statistical Analysis of the Card Game War	Barrie North	Gold
Elementary - Earth and Environmental Sciences	Luke Hupponen	Will We Survive The Arctic Melting	Cookstown Central	Bronze
Elementary - Earth and Environmental Sciences	Meghan Beattie	Cleaning Up Oil Spills	Pretty River Academy	Bronze
Elementary - Earth and Environmental Sciences	August Hunt	Stir Noodle	Pretty River Academy	Bronze



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Award Name	Student(s)	Project Title	School Name	Prize Name
Elementary - Earth and Environmental Sciences	Hermione Clarke	Making "Hairy" Oil Spills "Attractive"	Mountain View	Honourable Mention
Elementary - Earth and Environmental Sciences	Elizabeth Wiwchar	Ice Behaviours in Salt water and Fresh Water	Oakley Park	Honourable Mention
Elementary - Earth and Environmental Sciences	Sia Mehta	Downhill Dye	Pretty River Academy	Gold
Elementary - Earth and Environmental Sciences	Charlie Armstrong	Clean Stream	Pretty River Academy	Silver
Elementary - Earth and Environmental Sciences	Sanjit Narasimhan	Fruit Peels - Second Life as Water Purifier	Ferndale Woods	Silver
Elementary - Human and Health Sciences	Cyrus Shobeir	Do Sports Drinks Work?	Ferndale Woods	Gold
Elementary - Human and Health Sciences	Claire Mantrop	Happy Thoughts?	Pretty River Academy	Silver
Elementary - Human and Health Sciences	Jeremy Chan	Antibiotics vs Super Bacteria	WH Day	Silver
Elementary - Human and Health Sciences	Caiden Benoit	Can you use a DNA test to help improve your health?	Mountain View	Bronze
Elementary - Human and Health Sciences	Carson Vogel	The Happiness Project	Pretty River Academy	Bronze
Elementary - Human and Health Sciences	Georgia Currie	Feel The Burn	Mountain View	Bronze
Elementary - Human and Health Sciences	Chloe McDermott, Peyton Lapensee	Battle of the Senses Taste vs Smell	St. Bernadette School	Honourable Mention
Elementary - Human and Health Sciences	Jasper Wood, Sky Ung	Do Video Games Rot Your Brains?	Cookstown Central	Honourable Mention
Elementary - Human and Health Sciences	Mia Wayne	Does drinking soda strain your teeth?	Sacred Heart	Honourable Mention
Elementary - Human and Health Sciences	Peyton Lapensee, Chloe McDermott	Battle of the Senses Taste vs Smell	St. Bernadette School	Honourable Mention
Elementary - Human and Health Sciences	Sky Ung, Jasper Wood	Do Video Games Rot Your Brains?	Cookstown Central	Honourable Mention
Senior - Computer and Engineering Sciences	Sebastian Barbu	Affordable Data Access Through SMS	Pretty River Academy	Gold



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Award Name	Student(s)	Project Title	School Name	Prize Name
Senior - Computer and Engineering Sciences	Reagan Van Kolfshoten	DC Motor Driver	Bear Creek SS	Silver
Senior - Computer and Engineering Sciences	Rabab Azeem	Celestial Self-Repairing Satellite	Barrie North	Bronze
Intermediate - Computer and Engineering Sciences	Rohan Mehta	Automating the Detection and Probablility of Wildfires - Tapio	Collingwood Collegiate Institute	Gold
Intermediate - Computer and Engineering Sciences	Marshall Johnson	Decoding Weather Data from Polar Orbiting Satellites	Barrie North	Bronze
Intermediate - Computer and Engineering Sciences	Kieran Thomson, Ben Ayres	Reusable Hybrid Rocketry: Advancing Student Aerospace and Affordable Spaceflight	Barrie North	Honourable Mention
Intermediate - Computer and Engineering Sciences	Ben Ayres, Kieran Thomson	Reusable Hybrid Rocketry: Advancing Student Aerospace and Affordable Spaceflight	Barrie North	Honourable Mention
Junior - Computer and Engineering Sciences	Jaden Balasuriya	Puck Sense	Mountain View	Gold
Junior - Computer and Engineering Sciences	Daniel Masad	Soften The Blow	Pretty River Academy	Silver
Junior - Computer and Engineering Sciences	Kaylyn Wilkinson	Charging a Mobile Device using Magnetic Speakers	Cookstown Central	Silver
Junior - Computer and Engineering Sciences	Maya Ciccone	How Accurate Are Mind Controlled Drones?	St. Monica's	Bronze
Junior - Computer and Engineering Sciences	Gabriel Walker, Owen Wickham	H2go and Hydrogen cars	Ardagh Bluffs Public School	Honourable Mention
Junior - Computer and Engineering Sciences	Timothy Zuercher	Project Shovel	St. Monica's	Honourable Mention



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Award Name	Student(s)	Project Title	School Name	Prize Name
Junior - Computer and Engineering Sciences	Owen Wickham, Gabriel Walker	H2go and Hydrogen cars	Ardagh Bluffs Public School	Honourable Mention
Elementary - Computer and Engineering Sciences	Jack Armstrong	MAGDOCK	Pretty River Academy	Gold
Elementary - Computer and Engineering Sciences	Sam Clarke	ExoHand	Mountain View	Silver
Elementary - Computer and Engineering Sciences	Jason Michael	Smarter Cars for a Safer World	Mountain View	Silver
Elementary - Computer and Engineering Sciences	Rory Cohen	Natural Shapes and Wind Turbines	Pretty River Academy	Bronze
Elementary - Computer and Engineering Sciences	Cooper Hammond	Goalie Guru 2.0	Mountain View	Bronze
Elementary - Computer and Engineering Sciences	Archie Hobson	Wind Turbine Blade Design	Mountain View	Bronze
Elementary - Computer and Engineering Sciences	Abigail Armstrong	The Egg Drop Experiment	Mapleview Heights	Honourable Mention
Elementary - Computer and Engineering Sciences	Daniel Hancock	Keep Out	Uptergrove	Honourable Mention
Junior - Plant and Animal Sciences	Alyssia Dhanji, Haley White	Aquaponics	Ardagh Bluffs Public School	Honourable Mention
Junior - Plant and Animal Sciences	Natasha Dronzek	How Positive Reinforcement Affects Rabbits.	St. Francis of Assisi	Honourable Mention
Junior - Plant and Animal Sciences	Haley White, Alyssia Dhanji	Aquaponics	Ardagh Bluffs Public School	Honourable Mention
Junior - Plant and Animal Sciences	Emma Mooney	Does Using a Hay Feeder Affect How Many Worms a Horse Has?	Cookstown Central	Honourable Mention
Junior - Plant and Animal Sciences	Jasper White	Manufactured Meadows	Pretty River Academy	Honourable Mention
Junior - Plant and Animal Sciences	Josselyn Jamieson	Antioxidants and Effects of Plant Growth	Ardagh Bluffs Public School	Bronze
Junior - Plant and Animal Sciences	Haley Johnson	The Human Plant	Admiral Collingwood	Bronze
Junior - Plant and Animal Sciences	Leah Macpherson	Sprouting a Green Future	Pretty River Academy	Silver
Junior - Plant and Animal Sciences	Andrew Jones	Jewelry for Calves	Sacred Heart	Silver



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Junior - Plant and Animal Sciences	Emma Palmer	Northern NEW-trition	Pretty River Academy	Gold
Elementary - Plant and Animal Sciences	Ella DeVillers	Amazing Slime Mold - Maze-solving by an Amoeboid Organism	Mapleview Heights	Silver
Elementary - Plant and Animal Sciences	Luke Jones	Wheat Wars	Sacred Heart	Silver
Elementary - Plant and Animal Sciences	Brooke Wylie, Kaia Pluim-Simon	Can We Grow Plants on Mars	Oakley Park	Bronze
Elementary - Plant and Animal Sciences	Thaspesan Kobalan , Joaquin Berru Tavares	Does wifi Radiation Effect Plant Growth?	WH Day	Bronze
Elementary - Plant and Animal Sciences	Kaia Pluim-Simon, Brooke Wylie	Can We Grow Plants on Mars	Oakley Park	Bronze
Elementary - Plant and Animal Sciences	Joaquin Berru Tavares, Thaspesan Kobalan	Does wifi Radiation Effect Plant Growth?	WH Day	Bronze
Elementary - Plant and Animal Sciences	Margot Hobson	Vertical Farms; Hope or Hogwash?	Mountain View	Bronze
Elementary - Plant and Animal Sciences	Marisol Bonito, Kayleigh Wichert	Planting Adventures	St. Bernadette School	Honourable Mention
Elementary - Plant and Animal Sciences	Peyton Rodgers	The Beat of My Pony's Heart	Cookstown Central	Honourable Mention
Elementary - Plant and Animal Sciences	Jadyn Sagert	Effects of Acid Rain	WH Day	Honourable Mention
Elementary - Plant and Animal Sciences	Clara Martins, Hannah Kendall-Dycke	To Rake or Not to Rake	WH Day	Honourable Mention
Elementary - Plant and Animal Sciences	Kayleigh Wichert, Marisol Bonito	Planting Adventures	St. Bernadette School	Honourable Mention
Elementary - Plant and Animal Sciences	Hannah Kendall-Dycke, Clara Martins	To Rake or Not to Rake	WH Day	Honourable Mention
Elementary - Plant and Animal Sciences	Nathan Crank	Glass Crabitat	St. Monica's	Gold
Senior - Human and Health Sciences	Jada Marsh	Does Age And Sex Affect Our Ability To Perceive Optical Illusions?	Bear Creek SS	Silver



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Award Name	Student(s)	Project Title	School Name	Prize Name
Intermediate - Human and Health Sciences	Elissa Bailey	Germ-B-Gone	Bear Creek SS	Gold
Intermediate - Human and Health Sciences	Lily Archambault, Brooklyn Prout	Fingerprints Can Tell Your gender?	Bear Creek SS	Bronze
Intermediate - Human and Health Sciences	Shannon Miller	Destroying Proteins	Bear Creek SS	Bronze
Intermediate - Human and Health Sciences	Brooklyn Prout, Lily Archambault	Fingerprints Can Tell Your gender?	Bear Creek SS	Bronze
Junior - Human and Health Sciences	Ava Fischer	Stand Open	Pretty River Academy	Gold
Junior - Human and Health Sciences	Kate Hilton	Does Sight Influence Taste	Ardagh Bluffs Public School	Silver
Junior - Human and Health Sciences	Corinn Turnbull, Darrian Arnott	Peeling Back the Scientific Layers: Building a Cloud Chamber to Detect Radiation in a Banana	Ardagh Bluffs Public School	Bronze
Junior - Human and Health Sciences	Darrian Arnott, Corinn Turnbull	Peeling Back the Scientific Layers: Building a Cloud Chamber to Detect Radiation in a Banana	Ardagh Bluffs Public School	Bronze
Junior - Human and Health Sciences	Dylan dos Santos	Think Before You Drink! Sugar Levels in Everyday Drinks	St. Francis of Assisi	Honourable Mention
Junior - Human and Health Sciences	Henry Currie, Jacob Richter	Where's Waldo - The Science Behind a Visual Search	Mountain View	Honourable Mention
Junior - Human and Health Sciences	Chantal Abbott	How Does the pH Level of Beverages Effect Your Teeth?	Admiral Collingwood	Honourable Mention
Junior - Human and Health Sciences	Natalie Skupchenko	How Do We Remember?	Admiral Collingwood	Honourable Mention
Junior - Human and Health Sciences	Jacob Richter, Henry Currie	Where's Waldo - The Science Behind a Visual Search	Mountain View	Honourable Mention



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Award Name	Student(s)	Project Title	School Name	Prize Name
Intermediate - Plant and Animal Sciences	Nikki van Schaik, Emily Goodson	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	Gold
Intermediate - Plant and Animal Sciences	Emily Goodson, Nikki van Schaik	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	Gold
Elementary - Physical and Mathematical Sciences	Benjamin Thomson	PAINT: Is It More Than Just A Pretty Colour?	Uptergrove	Honourable Mention
Elementary - Physical and Mathematical Sciences	Ava Saunders	The Power of Mint	Mountain View	Honourable Mention
Elementary - Physical and Mathematical Sciences	Catherine Varley, Morgan Kenny	You Got A Stain We Can Fix It	St. Antoine Daniel	Honourable Mention
Elementary - Physical and Mathematical Sciences	Seth Tangney	Solar Solution - Can Solar Energy Replace Gas in Cars?,	Admiral Collingwood	Honourable Mention
Elementary - Physical and Mathematical Sciences	Colton Shank, Kathleen Dion	Fruit Power	Canadian Martyrs Catholic School	Honourable Mention
Elementary - Physical and Mathematical Sciences	Eira Wachowiak	Who's Got the Power?	St. Monica's	Honourable Mention
Elementary - Physical and Mathematical Sciences	Morgan Kenny, Catherine Varley	You Got A Stain We Can Fix It	St. Antoine Daniel	Honourable Mention
Elementary - Physical and Mathematical Sciences	Rae LeBlanc	Bounce Bounce Bounce: The Science of Energy Transfer	Mountain View	Honourable Mention
Elementary - Physical and Mathematical Sciences	Kathleen Dion , Colton Shank	Fruit Power	Canadian Martyrs Catholic School	Honourable Mention



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Award Name	Student(s)	Project Title	School Name	Prize Name
Elementary - Physical and Mathematical Sciences	Olivia deMunnik	Popcorn: Which Brand Pops Best?	Canadian Martyrs Catholic School	Bronze
Elementary - Physical and Mathematical Sciences	Nicole Kerr	A Balloon + A Soccer Ball = ?	Mountain View	Bronze
Elementary - Physical and Mathematical Sciences	Ethan Currie	Two Potato Clock: Strange and Amazing! It's Like Magic!	Ardagh Bluffs Public School	Bronze
Elementary - Physical and Mathematical Sciences	Charlotte Cadman	Keep it Fresh	St. Monica's	Silver
Elementary - Physical and Mathematical Sciences	Sarena Bunston	Super-Easy, Fool-Proof, Kid-Friendly Playdough	Cookstown Central	Silver
Elementary - Physical and Mathematical Sciences	Leah Potje, Shanzay Khan	How Do You Like Them Apples	Ardagh Bluffs Public School	Gold
Elementary - Physical and Mathematical Sciences	Shanzay Khan, Leah Potje	How Do You Like Them Apples	Ardagh Bluffs Public School	Gold
Junior - Physical and Mathematical Sciences	Chiara Giorgi, Olivia Holecko	Which detergent makes the best slime?	St. Francis of Assisi	Honourable Mention
Junior - Physical and Mathematical Sciences	Peyton Ouwendyk, Amy Stone	Technicolor Shadows	Angus Morrison	Honourable Mention
Junior - Physical and Mathematical Sciences	Olivia Holecko, Chiara Giorgi	Which detergent makes the best slime?	St. Francis of Assisi	Honourable Mention
Junior - Physical and Mathematical Sciences	Amy Stone, Peyton Ouwendyk	Technicolor Shadows	Angus Morrison	Honourable Mention
Junior - Physical and Mathematical Sciences	Shaun McKim	Let's "STICK" to it!	Ardagh Bluffs Public School	Honourable Mention
Junior - Physical and Mathematical Sciences	Molly Muegge, Mackenzie Steiger	Do PH Levels Change in the Freezer?	St. Monica's	Bronze
Junior - Physical and Mathematical Sciences	Mackenzie Steiger, Molly Muegge	Do PH Levels Change in the Freezer?	St. Monica's	Bronze





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Junior - Physical and Mathematical Sciences	Chad Lafleur	Voltage Output of Fruits and Vegetables	St. Monica's	Bronze
Junior - Physical and Mathematical Sciences	Sara Shobeir	What's In Your Bread?	Ferndale Woods	Silver
Junior - Physical and Mathematical Sciences	Laura Wilcox	Rock'in Bowl	Pretty River Academy	Gold

(Rows: 120)

### Grand

Award Name	Student(s)	Project Title	School Name	Prize Name
Best of Fair	Alex Pavlik	A Statistical Analysis of the Card Game War	Barrie North	Best of Fair
Best of Earth and Environmental Sciences	Owen Hammond, Broc Pasma	Natural Disaster Proof Buildings	Admiral Collingwood	Best of Category
Best of Earth and Environmental Sciences	Broc Pasma, Owen Hammond	Natural Disaster Proof Buildings	Admiral Collingwood	Best of Category
Best of Plant and Animal Sciences	Nikki van Schaik, Emily Goodson	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	Best of Category
Best of Plant and Animal Sciences	Emily Goodson, Nikki van Schaik	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	Best of Category
Best of Human and Health Sciences	Ava Fischer	Stand Open	Pretty River Academy	Best of Category
Best of Physical and Mathematical Sciences	Alex Pavlik	A Statistical Analysis of the Card Game War	Barrie North	Best of Category



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Award Name	Student(s)	Project Title	School Name	Prize Name
Best of Computer and Engineering Sciences	Rohan Mehta	Automating the Detection and Probablility of Wildfires - Tapio	Collingwood Collegiate Institute	Best of Category

(Rows: 8)

### Special

Award Name	Student(s)	Project Title	School Name	Prize Name
Georgian College Biotechnology Award - \$100	Caiden Benoit	Can you use a DNA test to help improve your health?	Mountain View	
Ted Rogers Innovation Award - \$100	Luke Parna-Gile, Zachary Waite	The Recycling Sorter	Twin Lakes	
Ted Rogers Innovation Award - \$100	Zachary Waite, Luke Parna-Gile	The Recycling Sorter	Twin Lakes	
NSERC Young Innovator Award - \$1000	Ava Fischer	Stand Open	Pretty River Academy	
County of Simcoe Award (Intermediate/Senior) - \$100	Zachary Waite, Luke Parna-Gile	The Recycling Sorter	Twin Lakes	
County of Simcoe Award (Intermediate/Senior) - \$100	Luke Parna-Gile, Zachary Waite	The Recycling Sorter	Twin Lakes	
Dufferin Simcoe Land Stewardship Network Award - \$100	Margot Hobson	Vertical Farms; Hope or Hogwash?	Mountain View	
The Marty Lancaster Green Award - \$100	Emma Palmer	Northern NEW-trition	Pretty River Academy	
OACETT Engineering Technology Award (Gr. 7/8) - \$100	Broc Pasma, Owen Hammond	Natural Disaster Proof Buildings	Admiral Collingwood	
OACETT Engineering Technology Award (Gr. 7/8) - \$100	Owen Hammond, Broc Pasma	Natural Disaster Proof Buildings	Admiral Collingwood	
Georgian College Engineering and Environment Award (Elementary) - \$100	Hermione Clarke	Making "Hairy" Oil Spills "Attractive"	Mountain View	
Barrie Computer and Technology Club Award - \$60 plus one Year Family Membership (\$75 Value)	Kaylyn Wilkinson	Charging a Mobile Device using Magnetic Speakers	Cookstown Central	Plus One Year membership to club (\$75 value)



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Award Name	Student(s)	Project Title	School Name	Prize Name
Georgian College Engineering and Environment Award - \$100	Jaden Balasuriya	Puck Sense	Mountain View	
Barrie Mayor's Award for Community Improvement - \$100	Emily Goodson, Nikki van Schaik	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	
Barrie Mayor's Award for Community Improvement - \$100	Nikki van Schaik, Emily Goodson	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	
Tiffin Environmental Research Award	Charlie Armstrong	Clean Stream	Pretty River Academy	Pass
McKnight Charron Limited Architects Award - \$100	Jeremy Chan	Antibiotics vs Super Bacteria	WH Day	
Georgian College Health and Wellness Award - \$100	Josselyn Jamieson	Antioxidants and Effects of Plant Growth	Ardagh Bluffs Public School	
Lakehead University Earth and Environmental Sciences Award - \$100	Charlie Armstrong	Clean Stream	Pretty River Academy	
County of Simcoe Award (Junior) - \$100	Daniel Masad	Soften The Blow	Pretty River Academy	
County of Simcoe Award (Elementary) - \$100	Sia Mehta	Downhill Dye	Pretty River Academy	
Lake Simcoe Region Conservation Authority Award - \$150	Solomon Kogan	Should we be worried about global warming?	Cookstown Central	Lake Simcoe Regional Conservation Authority
Isowater Chemistry Award - \$100	Sylvie Potje	Improving the Efficiency of Bioplastic	Bear Creek SS	
OACETT Engineering Technology Award (Gr. 5/6) - \$100	Sam Clarke	ExoHand	Mountain View	
Mubdi Rahman Design Award for Effective Science Presentation - \$50	Ariel White	Coral Conundrum	Pretty River Academy	
Energy Conservation and Renewable Energy Award - \$50	Matthew Crank	Are Jeans the New Green?	St. Monica's	



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Award Name	Student(s)	Project Title	School Name	Prize Name
Future Scientist Award - \$50	Weston McMurter	Floating Golf Balls	Birchview Dunes	
Dr. Donald N Philip Prize - \$100	Ava Fischer	Stand Open	Pretty River Academy	
Dr. Mary L Ellins Memorial Award - \$100	Corinn Turnbull, Darrian Arnott	Peeling Back the Scientific Layers: Building a Cloud Chamber to Detect Radiation in a Banana	Ardagh Bluffs Public School	
Dr. Mary L Ellins Memorial Award - \$100	Darrian Arnott, Corinn Turnbull	Peeling Back the Scientific Layers: Building a Cloud Chamber to Detect Radiation in a Banana	Ardagh Bluffs Public School	
Eric Goodall Award - \$50	Sebastian Barbu	Affordable Data Access Through SMS	Pretty River Academy	
Honda Canada Automotive Award - \$100	Esther Ladino, Aaron Ladino	Maglev Station	Birchview Dunes	
Honda Canada Automotive Award - \$100	Jason Michael	Smarter Cars for a Safer World	Mountain View	
Honda Canada Automotive Award - \$100	Aaron Ladino, Esther Ladino	Maglev Station	Birchview Dunes	
Team Ontario - Going to Canada Wide Science Fair	Nikki van Schaik, Emily Goodson	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	Trip to CWSF
Team Ontario - Going to Canada Wide Science Fair	Emma Palmer	Northern NEW-trition	Pretty River Academy	Trip to CWSF
Team Ontario - Going to Canada Wide Science Fair	Alex Pavlik	A Statistical Analysis of the Card Game War	Barrie North	Trip to CWSF



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Award Name	Student(s)	Project Title	School Name	Prize Name
Team Ontario - Going to Canada Wide Science Fair	Rohan Mehta	Automating the Detection and Probablility of Wildfires - Tapio	Collingwood Collegiate Institute	Trip to CWSF
Team Ontario - Going to Canada Wide Science Fair	Emily Goodson, Nikki van Schaik	Comparing the Effects of Aerobically Decomposed Waste on Plant Development	Bear Creek SS	Trip to CWSF
Team Ontario - Going to Canada Wide Science Fair	Jaden Balasuriya	Puck Sense	Mountain View	Trip to CWSF
Team Ontario - Going to Canada Wide Science Fair	Ava Fischer	Stand Open	Pretty River Academy	Trip to CWSF
University of Ottawa Entrance Scholarship - \$1000	Sebastian Barbu	Affordable Data Access Through SMS	Pretty River Academy	
Quinn Rehab Health Sciences Award (Elementary) - \$100	Cyrus Shobeir	Do Sports Drinks Work?	Ferndale Woods	
Quinn Rehab Health Sciences Award - \$100	Ayesha Maryam	The 5 Second Rule!	Angus Morrison	
Georgian College Health and Wellness Award (Elementary) - \$100	Carson Vogel	The Happiness Project	Pretty River Academy	
Lakehead University Physical and Mathematical Sciences Award - \$100	Owen Gariepy	The Heat Is On!	Bear Creek SS	
Lakehead University Plant and Animal Sciences Award - \$100	Jasper White	Manufactured Meadows	Pretty River Academy	
Lakehead University Health and Wellness Innovator Award - \$100	Sanjit Narasimhan	Fruit Peels - Second Life as Water Purifier	Ferndale Woods	
Lakehead University Engineering Award - \$100	Rohan Mehta	Automating the Detection and Probablility of Wildfires - Tapio	Collingwood Collegiate Institute	

(Rows: 49)