2024
Quinte Regional Science And Technology Fair
Expo-sciences régionale de Quinte

Welcome the 2024 Quinte Regional Science and Technology Fair. We would like to thank all our sponsors, parents, educators and participants. Thank you to the Hastings- Prince Edward District School Board for the venue and a special thank you goes to Melissa Forge who organized your goodie bags for today. Awesome

Centennial is located on the territory of the Huron-Wendat, the Anishnaabeg, and the Haudenosaunee people. We acknowledge our shared obligation to respect, honour, and sustain these lands and the natural resources contained within.

O'Canada – Please stand.

This part of the awards ceremony will honour the top winners in each grade group. Congratulations to all the participants. The first-place winners will receive a gold medal and the Best in grade will receive a plaque. If you receive a medal, please remain on stage for the presenting of the best in grade award.

Todd Smith to bring Greetings from the Ontario Government

4 - First Round Group 1 (Other)
Sponsored by: Kiwanis of Tweed
Presented by: MPP Todd Smith
First Place Grade 4 Group 1

Awarded to: 401   Pool Safety Alarm   Ashika Agalawatte

Grade 4 - First Round Group 2 (Other)
Sponsored by: Kiwanis of Tweed
Presented by: MPP Todd Smith
First Place Grade 4 Group 2

Awarded to: 402   Flex It Jaxon Wiebes, Clayton Poley

Best in Grade 4 (Grand)
Sponsored by: Kiwanis of Tweed
Presented by: MPP Todd Smith
Best in Grade 4 Plaque

Awarded to: 401   Pool Safety Alarm   Ashika Agalawatte

Grade 5 - First Round Group 1 (Other)
Sponsored by: Kiwanis of Trenton
Presented by: Deputy Mayor Karen Sharpe (City of Quinte West)
First Place Grade 5 Group 1

Awarded to: 514   AM (AMPLITUDE MODULATION): LIGHT TRANSMITTER AND RECEIVER   Hanna Douglas, Chloe Pelletier

Grade 5 - First Round Group 2 (Other)
Sponsored by: Kiwanis of Trenton
Presented by: Deputy Mayor Karen Sharpe (City of Quinte West)
First Place Grade 5 Group 2

Awarded to: 512   The Carbon Buster: A prototype to reduce carbon emissions   Charlotte Guan

Grade 5 - First Round Group 3 (Other)
Sponsored by: Kiwanis of Trenton
Presented by: Deputy Mayor Karen Sharpe (City of Quinte West)
First Place Grade 5 Group 3

Awarded to: 507   Future of farming   Anson Miron

Best in Grade 5 (Grand)
Sponsored by: Kiwanis of Trenton
Presented by: Deputy Mayor Karen Sharpe (City of Quinte West)
Best in Grade 5 Plaque

Awarded to: 512   The Carbon Buster: A prototype to reduce carbon emissions
     Charlotte Guan

Grade 6 - First Round Group 1 (Other)
Sponsored by: Kennametal Stellite
Presented by: Tinneke Wilson
First Place Grade 6 Group 1

Awarded to: 614   Happy Plants   Lauren Dulmage

Grade 6 - First Round Group 2 (Other)
Sponsored by: Kennametal Stellite
Presented by: Tinneke Wilson
First Place Grade 6 Group 2

Awarded to: 616   Bridges   Ben Pelletier

Grade 6 - First Round Group 3 (Other)
Sponsored by: Kennametal Stellite
Presented by: Tinneke Wilson
Grade 6- First Round Group 3

Awarded to: 613   What are the pH levels of lake water surrounding Belleville ?   Abay Thapa

Best in Grade 6 (Grand)
Sponsored by: Kennametal Stellite
Presented by: Tinneke Wilson
Best in Grade 6 Plaque

Awarded to: 613   What are the pH levels of lake water surrounding Belleville ?   Abay
Thapa

Grade 7 - First Round Group 1 (Other)
Sponsored by: Wellington Rotary Club
Presented by: Chris Spencer
First Place Grade 7 Group 1

Awarded to: 702   Effects of Wavelengths on Radishes Neve Kovacs

Grade 7 - First Round Group 2 (Other)
Sponsored by: Wellington Rotary Club
Presented by: Chris Spencer
First Place Grade 7 Group 2

Awarded to: 701   Can AI Help Prevent Cognitive Decline   Eloise Adair Rooney

Best in Grade 7 (Grand)
Sponsored by: Wellington Rotary Club
Presented by: Chris Spencer
Best in Grade 7 Plaque

Awarded to: 701   Can AI Help Prevent Cognitive Decline   Eloise Adair Rooney
Runnymede PS

Grade 8 - First Round Group 1 (Other)
Sponsored by: Rotary Club of Stirling
Presented by: Chris Spencer
First Place Grade 8 Group 1

Awarded to: 801   People Vs Music   Rebecca-Lynn Lepine

Best in Grade 8 (Grand)
Sponsored by: Rotary Club of Stirling
Presented by: Chris Spencer
Best in Grade 8 Plaque

Awarded to: 801   People Vs Music   Rebecca-Lynn Lepine

Grades 9-10 - First Round Group 1 (Other)
Sponsored by: Kiwanis Club of Belleville
Presented by: Jessica Laws
Best of Grade 9 Group 1

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform
Surya Narayan Santhakumar

Grades 9-10 - First Round Group 2 (Other)
Sponsored by: Kiwanis Club of Belleville
Presented by: Jessica Laws
Best of Grade 9 Group 2

Awarded to: 1001   Sand Alternatives on Frozen Roads   Sofia Grassi/Wyatt Macanuel

Best of Grade 9- 10 (Grand)
Sponsored by: Kiwanis Club of Belleville
Presented by: Jessica Laws
Best in Grades 9-10 Plaque

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform Surya
Narayan Santhakumar

Grades 11-12 - First Round Group 1 (Other)
Sponsored by: Quinte West
Presented by: Karen Sharpe - Deputy Mayor
Best of Grades 11-12 Group 1

Awarded to: 1202   Chains of flame   Hunter Sinclair

Best of Grade 11 to 12 (Grand)
Sponsored by: Quinte West
Presented by: Karen Sharpe - Deputy Mayor
Best in Grades 11-12 Plaque

Awarded to: 1202   Chains of flame   Hunter Sinclair

We would like to congratulate all the grade winners of the grade group awards.

Special Awards:
We now move on to the special awards presentations. These sponsored awards are given to projects that have met specific criteria specified by the sponsor. The criteria are described for each award.

Elexicon Energy Award (Special)
Sponsored by: Elexicon
Presented by: Mayor Neil Ellis

Description: Elexicon award is given to the project at each level (Gr. 4-6,7-8,9-12) that best demonstrates information or an experiment that pertains to fish/animals, their habitat, protection or invasive species. $100.00 Cash Award

Grade 4-6 ($100 cash)

Awarded to: 507   Future of farming   Anson Miron

Grades 7-8 ($100 cash)

Awarded to: 707   Zebra Mussels   Akaterine Ross

Grades 9-12 ($100 cash)

Awarded to: 1101   Mats vs. Milfoil: Which material makes the best benthic mat in order to eradicate Myriophyllum spicatum (Eurasian milfoil)?   Catriona Currie

The City of Belleville Municipal Infrastructure Award (Special)
Sponsored by: The City of Belleville
Presented by: Mayor Neil Ellis (City of Belleville)
Description: $150.00 Cash Award
Awarded to a project that demonstrates a subject matter relevant to a city and its departments. (road, ice, waterway) Gr 4-12

Awarded to: 1101   Mats vs. Milfoil: Which material makes the best benthic mat in order to eradicate Myriophyllum spicatum (Eurasian milfoil)?   Catriona Currie

Dennis Kritzer Computer Science Programming Award (Special)

Sponsored by: QRSTF

Presented by: Mayor Neil Ellis

Description: This $100.00 Cash award is presented to a project that has developed (programmed) a software program that services a specific need. The program can be created in java, c++, or any other programming language. Grades 4-12

Dennis Kritzer Computer Science Programming Award

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform Surya Narayan Santhakumar

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UNAC Quinte Sustainability Award (Special)

Presented by: Chris Spencer

"The United Nations Association in Canada Award is presented to the project that best deals with the production or use of clean energy. For example, the project might evaluate wind, solar, hydro-electric, wave or tidal sources. It might focus either on the production side or the consumption side of the energy use."

Grade 4-6 ($100 cash)

Awarded to: 405   What is magnetism and how can we use it to make cool things ?   Gwen Willliams

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Grade 7-8 ($100 cash)

Awarded to: 711   The Sound Catcher 2.0   Isabella Guan

Grade 9-12 ($100 cash)

Awarded to: 1202   Chains of flame   Hunter Sinclair

The Albert College Engineering Award (Special)
Sponsored by: Albert College
Presented by: Paul Guse

Description: $100.00 Cash Award
The Albert College Engineering award is given to a project in Grades 6 that demonstrate the best principles of engineering.

Awarded to: 616   Bridges   Ben Pelletier

The Albert College Life/Earth Sciences Award (Special)
Sponsored by: Albert College
Presented by: Paul Guse
Description: $100.00 Cash Award
The Albert College Life/Earth Science award is given to a project in Grade 6 that demonstrates the best principles of Life/Earth Sciences

Awarded to: 603   Hot compost vs worm compost   Layla Martin, Emily Hainse

Quinte Conservation Authority Water Award (Special)
Sponsored by: Quinte Conservation Authority
Presented by: _____ **Lindsay Nash** _____
Description: This award is given to the project that best displays ways in which water or watersheds can be conserved, or protected. $100.00 Cash Award. The winners name will be on a plaque at the Quinte Conservation Offices. Grades 4-12

Awarded to: 1101   Mats vs. Milfoil: Which material makes the best benthic mat in order to eradicate Myriophyllum spicatum (Eurasian milfoil)?   Catriona Currie

The Panch Yogeswaran Robotics/AI Award (4 to 6) (Special)
Sponsored by: QRSTF
Presented by: ALCDSB Carey Smith-Dewey
Description: The award is presented to a project that best represents, demonstrates or researches an aspect of robotics or Artificial Intelligence. This may include computer and software engineering.
. $50.00 Cash Award
Best Junior Engineering award 4-6

Awarded to: 511   AI, good or bad   Sophia Price

The Panch Yogeswaran Robotics/AI Award (7-8) (Special)
Sponsored by: QRSTF
Presented by: ALCDSB-Carey Smith-Dewey
Description: The award is presented to a project that best represents, demonstrates or researches an aspect of robotics or Artificial Intelligence. This may include computer and software engineering.
$100.00 Cash Award
Best Intermediate engineering project

Awarded to: 703   Helping Hands: durable, flexible prostheses Eli Poyner

The Panch Yogeswaran Robotics/AI Award (9-12) (Special)
Sponsored by: QRSTF
Presented by: ALCDSB   Carey Smith-Dewey
Description: The award is presented to a project that best represents, demonstrates or researches an aspect of robotics or Artificial Intelligence. This may include computer and software engineering.
$100.00 Cash Award
Best Senior engineering project

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform Surya Narayan Santhakumar

The Professional Engineers of Ontario Engineering Award (4 to 6) (Special)
Sponsored by: *The Professional Engineers of Ontario*
Presented by: Peter Zandbergen PEO
Description: This award is for the best demonstrated use of engineering principles in a project.
Award: Amazon Gift Certificates
Best Junior Engineering award 4-6

Awarded to: 401   Pool Safety Alarm   Ashika Agalawatte

The Professional Engineers of Ontario Engineering Award (7 to 8) (Special)
Sponsored by: *The Professional Engineers of Ontario*
Presented by: Peter Zandbergen PEO
Description: This award is for the best demonstrated use of engineering principles in a project.
Award: Amazon Gift Certificates
Best Junior Engineering award 7-8

Awarded to: 703   Helping Hands: durable, flexible prostheses   Eli Poyner

The Professional Engineers of Ontario Engineering Award (9 to 12) (Special)
Sponsored by:
Professional Engineers Award (Special) Gr. 9-12
Sponsored by: *The Professional Engineers of Ontario*
Presented by: Peter Zandbergen PEO
Award: Amazon Gift Certificates

Description: This award is for the best demonstrated use of engineering principles in a project.
Best Junior Engineering award 9-12

Awarded to: 902   How to Hover a Hover Craft? Thomas McDonnell

Erika Jackson Environmental Award- Gr. 4-6 (Special)
Sponsored by: Doug and Inara Jackson
Presented by: Cerise Sue Chu Lam
Description: A grade 4-6 project in any category that demonstrates a creative approach to an environmental problem that could lead to cleaner air, land or water. $150.00 Cash Award
Grade 4-6 Environmental Award

Awarded to: 512   The Carbon Buster: A prototype to reduce carbon emissions
            Charlotte Guan

Derek and Kevin Sue-Chue-Lam Physics, Chemistry or Math Award (Gr 4-6) (Special)
Sponsored by: Derek and Kevin Sue-Chue-Lam
Presented by: Cerise Sue-Chue-Lam
Description: A project in any category that demonstrates a creative approach to a Physics, Chemistry or Math problem.
Two $50.00 Cash Awards
Derek and Kevin Sue-Chue-Lam Physics, Chemistry or Math Award (Gr 4-6)

Awarded to: 401   Pool Safety Alarm   Ashika Agalawatte

Derek and Kevin Sue-Chue-Lam Physics, Chemistry or Math Award (Gr 4-6)

Awarded to: 403   How do different cleaning reagaents affect copper pennies ?   Kyan Bucci

Derek and Kevin Sue-Chue-Lam Physics, Chemistry or Math Award (Gr 7-8) (Special)
Sponsored by: Derek and Kevin Sue-Chue-Lam
Presented by: Cerise Sue-Chue-Lam
Description: A project in any category that demonstrates a creative approach to a Physics, Chemistry or Math problem. Two $50.00 Cash Awards
Derek and Kevin Sue-Chue-Lam Physics, Chemistry or Math Award (Gr 7-8)

Awarded to: 711   The Sound Catcher 2.0   Isabella Guan

Awarded to: 712   THorium? It's not a snorium   Violet Fehr

The Dr. Stephen and Jean Kaladeen Life/Science Award
Sponsored by Dr. Stephen and Jean Kaladeen
Presented by: ALCDSB Carey Smith-Dewey
Description: Best Life Science award. The project must pertain directly to the biology of an organism or the environment. ($50) (grades 7-8)

Awarded to: 702　　　Effects of Wavelengths on Radishes　Neve Kovacs

The Dr. Stephen and Jean Kaladeen Medical Sciences Award
Sponsored by Dr. Stephen and Jean Kaladeen
Presented by: ALCDSB Carey Smith-Dewey
Description: The winning project must demonstrate in a clear and effective way an aspect of a development in medicine or health care. ($50) (Gr. 9-12)

Awarded to: 1005　　　The Third Eye　　　Seol SO

Berry Plastics Biology Award for Grade 4-8 (Special)
Sponsored by: Berry Plastics
Presented by: ALCDSB Carey Smith-Dewey
Description: Awarded to the best project in grades 4-8 which pertains to a biological theme. The project must directly relate to biology or an organism or the environment. $100.00 Cash Award

Awarded to: 702　　　Effects of Wavelengths on Radishes　Neve Kovacs

Berry Plastics Biology Award for Grade 9-12 Award (Special)
Sponsored by: Berry Plastics
Presented by: ALCDSB Carey Smith-Dewey
Description: Awarded to the best project in 9-12, which pertains to a biological theme. The project must directly relate to biology or an organism or the environment. $100.00 Cash Award
Best biology award in grade 9-12

Awarded to: 1101　　　Mats vs. Milfoil: Which material makes the best benthic mat in order to eradicate Myriophyllum spicatum (Eurasian milfoil)?　　　Catriona Currie

The Corporation of the County of Prince Edward Climate Change Award (Special)
Sponsored by: Prince Edward County
Presented by: Councillor Janice Maynard
Description: The award is given to the project that best describes or develops an experiment that best explains an aspect of climate change that has an impact on the local area. Grades 4-12 ($100 cash)

Awarded to: 613   What are the pH levels of lake water surrounding Belleville ?   Abay Thapa

The Allegra Belleville – Best Display Board Award Grades 4-8
Sponsored by: Allegra Belleville
Presented by: Mellissa Haig
Description: This award is given to the best display in Grades 4-8 that shows clarity, professionalism, distinctiveness and innovation. ($50 cash)

Awarded to: 614   Happy Plants   Lauren Dulmage

The Allegra Belleville - Best display board Award– Grades 9-12
Sponsored by: Allegra Belleville
Presented by: Mellissa Haig
Description: This award is given to the best display in Grades 9-12 that shows clarity, professionalism, distinctiveness and innovation. ($50 cash)

Awarded to: 1007   Shell-ebrating Oysters: Saving Seas and Sowing Seeds   Adele Chan, Eunice Tong

LE PRIX MICHEL SARRAZIN DE LA LANGUE FRANCAISE (Spécial)
Sponsorisé par: Association canadienne-francaise de l'Ontario - Conseil regional des Mille-Ã.les (ACFO Mille-Ã.les)
Présenté par: Chris Spencer, QRSTF
Description: $50.00 Cash Awards – Meilleurs projets en français de langue française dans les les groupes de classes suivants : 4-5, 6, 7-8, 9-12, & Immersion. Ce prix sera décerné en français.

$50 – De la 4e à la 5e année (50$ comptant)

Aouardé à: 515　　　Quelle variables affectent la décomposition des matières biodégradables?
　　　Yael Emond

$50 – 6e année (50$ comptant)

Aouardé à:

$50 – De la 7e à la 8e année (50$ comptant)

Aouardé à: 712　　　THorium? It's not a snorium　Violet Fehr

$50 – De la 9e à la 10e année (50$ comptant)

Aouardé à:

$50 - Catégorie Immersion (50$ comptant)

Aouardé à:

The Sanofi Biogenius Award
Sponsored by Biogenius Canada
Presented by: Vidya Moorthy QRSTF
Description: An outstanding project by students in grades 7-12 related to biotechnology – the use of biological systems to produce goods and services – or life sciences (100 dollars)

Awarded to: 703　　　Helping Hands: durable, flexible prostheses Eli Poyner   Queen Elizabeth School

Most Innovative Application of Technology Award (Special) Grades 4-8
Sponsored by: The Ontario Association of Certified Engineering Technicians and Technologists (OACETT) **Quinte Chapter**.
Presented by: Dennis Martin
Cash prize: $100
Description: "Award is to recognize the project(s) that display positive outcome by adding or improving technology to something established, or establish something new with existing technologies"

Awarded to: 703   Helping Hands: durable, flexible prostheses Eli Poyner

Most Innovative Application of Technology Award (Special) Grades 9-12
Sponsored by: The Ontario Association of Certified Engineering Technicians and Technologists (OACETT) **Quinte Chapter**.
Presented by: Dennis Martin
Cash prize: $150
Description: "Award is to recognize the project(s) that display positive outcome by adding or improving technology to something established, or establish something new with existing technologies"

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform Surya Narayan Santhakumar

Plague: to winning student(s)_____

The Dr James B Collip Award for Excellence in Science (Special)
Sponsored by: The Dr James B Collip Recognition Committee
Presented by: Jessica Laws QRSTF
Description: There are two awards of $80.00. One for grades 4-6 and the other is for grades 7-12. They are given in recognition of Dr. Collip's contribution to the discovery of insulin. As a leading biochemist in his time, he collaborated with 4 others, to identify and manufacture insulin that was effective in the treatment of diabetes. This award is given to the projects that best investigate an aspect of medical science.

$80 for Grades 4 to 6

Awarded to:	408	The Tooth Truth Eggs-periment	Freia Lian Mayers

$80 for Grades 7-12

Awarded to:	1201	Beyond the Statistics: Canada's Failing Mental Healthcare System	Neillia Bassett

The Centre for Workforce Development Futures Award

Criteria and Description: This is awarded to the school of the student project that demonstrates technical knowledge and understanding leading to work in the trades. The prize was given as a gift certificate for science equipment. Two awards of a value of $200 each. Each winning student will receive $50. Grades 4-8, and 9,12

Sponsored by : The Centre for Workforce Development
Presented by: Sandi Ramsay

Awarded to: 616   Bridges   Ben Pelletier
Massassaga-Rednersville Public School

Awarded to: 703   Helping Hands: durable, flexible prostheses Eli Poyner
Queen Elizabeth School

Arlyne Gillespie Astronomy Prize (Special)
Sponsored by: Royal Astronomical Society of Canada - Belleville Centre Greg Lisk
Presented by: Greg Lisk
Description: Presented to the project that displayed the best use of Astronomical Concepts

Top Prize -

Awarded to: 610   Can the moon help you predict the weather? Eliana Lyn Couture

Prize 2-

Awarded to: 617   Life on Jupiter's Moons?   Ben Hudacin

Prize 3-

Awarded to: 709   Working with solar panels   Audrey Aldrich

Cineplex Good Communicator Award (special award draw) (10 prizes) of 4 tickets each to the cinema.

Sponsored by: *Cineplex*

Loyalist College Entrance Scholarship Award (Special)
Sponsored by: Loyalist College
Presented by: Katie Iles
Description: The departments at Loyalist College will award a $500.00 tuition credit to the most deserving Grade 11-12 project, as selected by the regional science fair organization. The intent of this award is to honour the top senior project and encourage the winner or winners to pursue college studies in health, sciences or technology.
$500.00 Entrance Scholarship *some conditions apply

Awarded to: 1201   Beyond the Statistics: Canada's Failing Mental Healthcare System Neillia Bassett

Loyalist College Top Winners Award (Special)
Sponsored by: Loyalist College
Presented by: _Katie Iles
Description: $500 (cash award) for a public/middle school (up to grade 8) with the most winning projects. The schools will distribute funding at the end of their school year. In the event of a tie, the monies will be split. The award will be sent to the school.

Awarded to: St. Mary Catholic School

University of Ottawa Admission Scholarship (Special)
Sponsored by: University of Ottawa
Presented by: Chris Spencer

Description: The Faculties of Engineering, Science and Health Sciences at the University of Ottawa award a $1,000 scholarship to the most deserving Grade 11-12 project from each region, as selected by the regional science fair organization. The intent of this award is to honor the top Senior project and encourage the winner(s) to pursue university studies in health, sciences or technology. This scholarship will be applied to the tuition fees when the student(s) registers in an undergraduate program at the Faculties of Engineering, Science or Health Sciences.

$1000.00 Entrance Scholarship *some conditions apply (Partnership project will share the scholarship)
$1000 Applied to First Year Tuition

Awarded to: 1101   Mats vs. Milfoil: Which material makes the best benthic mat in order to eradicate Myriophyllum spicatum (Eurasian milfoil)?   Catriona Currie

We now present the Best in Fair awards for the top awards in each division and the Canada-wide Science fair award. Here are two short videos explaining the Canada-wide Science Fair.

Best in Fair - Grades 4-6 -Junior (Special)
Sponsored by: Research Casting International (RCI)
Presented by: Peter May RCI
Description: This award is given to the top project in grades 4-6. Cash Award & Plaque
Best in Fair - Junior ($100 cash)

Awarded to: 512   The Carbon Buster: A prototype to reduce carbon emissions
        Charlotte Guan   Bayside Public School

Best in Fair - Grades 7-8 – Intermediate (Special)
Sponsored by: Kiwanis Club of Belleville
Presented by Carey Smith-Dewey ALCDSB
Description: This award is given to the top project in grades 7-8. Cash Award & Plaque
Best in Fair Intermediate ($100.00 cash)

Awarded to: 701   Can AI Help Prevent Cognitive Decline   Eloise Adair Rooney
Runnymede PS

Best in Fair - Grades 9-12 – Senior (Special)
Sponsored by: HPEDSB
Presented by: Tinneke Willson
Description: This award is given to the top project in grades 9-12. Cash Award & Plaque
Best in Fair Senior ($100 cash)

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform Surya Narayan Santhakumar Eastside Secondary School

We will now watch a short video the show what the Canda-wide Science Fair is all about.

Canada-Wide Science Fair Award (Grand)
Sponsored by: QRSTF Major Sponsors
Presented by: Peter May RCI, Carey Smith-Dewey ALCDSB, Tinneke Wilson
Description: All expense paid trip to the Canada Wide Science Fair to Ottawa. Approx. value is $2100.00
The Canada-wide Science fair is one of the premier science fair competitions. The students who win this award will have all expenses paid trip to Ottawa to compete in the 2024 Canada-wide Science Fair in May.

Awarded to: 901   Net Zero Commute - Innovative and Sustainable Routing Platform Surya Narayan Santhakumar   - Eastside Secondary School

Awarded to: 711   The Sound Catcher 2.0   Isabella Guan   Bayside Secondary School

Awarded to: 1005   The Third Eye Seol SO Albert College

Awarded to: 1003   Mold: Friend or Foe? Analyzing its Role in Transit Oriented Development
Grace Baker, Ella James   Albert College

Thank-you

Could the winners of the Canada-winners Science Fair awards please stay behind for an important meeting.

Closing Statement:

On behalf or the Quinte Regional Science and Technology Fair committee, I would like to thank all the participants, students, parents, educators, teachers, sponsors and volunteers for their support this year.

It has made a real difference. This first in person fair in four years was a success due to all of your assistance.