

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

SPECIAL AWARDS

Niagara Peninsula Conservation Authority Award

| | | | | |
|--------|---------------------|----------------|--|-------------|
| 1035-A | Amritha Rameshkanna | | What's in my Water: An Analysis of Water Quality across the Niagara Region | Independent |
| 3026-C | Crystal Coyne | Sarah Schaefer | The Bee Hydration Station | Independent |

American Meteorological Society Certificate

| | | | | |
|--------|--------------|--|---|--|
| 2024-d | Emily Warren | | Reconstructing Historical Fires In Southern Northwest Territories | Holy Cross Catholic High School |
| 3030-d | Roslin Chen | | Walden Pond: Palynology Through Time | Sir Winston Churchill Secondary School |

The Ontario Association of Certified Engineering Technicians and Technologists Award (OACETT Niagara Chapter)

| | | | | |
|--------|---------------|--|--|--|
| 3005-d | Matthew Hyeun | | Studying Celestial Mechanics with Python Programming | Sir Winston Churchill Secondary School |
|--------|---------------|--|--|--|

Manian Memorial Award

| | | | | |
|--------|--------------|--|------------------------|--|
| 3023-a | Emma LaValle | | Red Wine Stain Removal | St. Michael Catholic Elementary School |
|--------|--------------|--|------------------------|--|

Ridley College Engineering Award

| | | | | |
|--------|--------------|---------------------|-------------|---|
| 2041-A | Emma DiPinto | Kala Lafèche-Lauzon | Botte pelle | École élémentaire catholique Immaculée-Conception |
|--------|--------------|---------------------|-------------|---|

Astronomy and Physics Award

| | | | | |
|--------|---------------|--|--|--|
| 3005-d | Matthew Hyeun | | Studying Celestial Mechanics with Python Programming | Sir Winston Churchill Secondary School |
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| Pro | | | | |
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| Num | Name1 | Name2 | Title | School |

Ontario Elementary Catholic Association (OECTA)

| | | | | |
|--------|----------------|--|--|--|
| 1002-a | Benedict Snow | | Electromagnetic Train | St. Vincent de Paul Catholic Elementary School |
| 2011-a | Treesha Ray | | Soil Enrichment Through Organic Diet of Earthworms | St. Michael Catholic Elementary School |
| 2017-b | Rhylen Lambert | | INCOGNITO | St. Vincent de Paul Catholic Elementary School |
| 3004-b | Amber French | | Can old dogs learn new tricks? | Mother Teresa Catholic Elementary School |

Elementary Teacher's Federation of Ontario (ETFO)

| | | | | |
|--------|-----------------------|--|---|---|
| 1033-a | Mandy Clark | | Bristle Bots | Central French Immersion Public Elementary School |
| 1004-a | Luca Radtke-Harris | | Quelles substances absorbent l'eau le plus | Central French Immersion Public Elementary School |
| 2034-b | Carter Broom | | Densities Of Water | Lakeview Public Elementary School |
| 3002-b | Michaela MacGillivray | | Où est le meilleur endroit pour projeter ta voix? | Central French Immersion Public Elementary School |

Brock University Earth Science Award

| | | | | |
|--------|--------------|-------------------|---|--|
| 1074-b | Ellise Rigby | Ava Rose Sheppard | Slow the Flow | St. Peter Catholic Elementary School |
| 2024-d | Emily Warren | | Reconstructing Historical Fires In Southern Northwest Territories | Holy Cross Catholic High School |
| 3030-d | Roslin Chen | | Walden Pond: Palynology Through Time | Sir Winston Churchill Secondary School |

Brock University Social Sciences Award

| | | | | |
|--------|------------|--|--|----------------------------|
| 2014-b | Zain Ahmed | | A Wake-Up Call: Cell Phone Use and Reaction Time | MAC Niagara Islamic School |
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| Pro | | | | |
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| Num | Name1 | Name2 | Title | School |

Brock University Psychology Award

| | | | | |
|--------|--------------|--|---------------------|-------------------------------------|
| 1019-b | Abby Kitcher | | I Will Remember Hue | Power Glen Public Elementary School |
|--------|--------------|--|---------------------|-------------------------------------|

Brock University Mathematics Award

| | | | | |
|--------|----------------|--|-------------|-------------------------------------|
| 3016-b | Aaliyah Alferi | | Phi-Bonacci | Power Glen Public Elementary School |
|--------|----------------|--|-------------|-------------------------------------|

Brock University Biology Award

| | | | | |
|--------|----------------|----------------|--|---------------------------------------|
| 1055-a | Cole Thompson | Cole Sicard | The 5 Second Rule: Fact or Fiction? | St. Mark Catholic Elementary School |
| 1005-b | Laura Pogoda | | Is My Dog Colour Blind? | St. Martin Catholic Elementary School |
| 3026-c | Crystal Coyne | Sarah Schaefer | The Bee Hydration Station | Independent |
| 1006-d | Hunter Murdoch | | Effects of an Insect Hormone on Fictive Locomotion in Fruit Fly Larvae | Saint Michael Catholic High School |

Brock University Chemistry Award

| | | | | |
|--------|----------------|--|--|--|
| 1063-a | Hannah Evans | | What ratio of Baking Soda and Vinegar Creates the Largest Reaction | Oakridge Public Elementary School |
| 3023-a | Emma LaValle | | Red Wine Stain Removal | St. Michael Catholic Elementary School |
| 1040-b | Sarah Abourida | | determining the effectiveness of household disinfectants | Wali ul Asr Learning Institute |

Brock University Physics Award

| | | | | |
|--------|-----------------|--|---|--|
| 2019-b | Madison Palabay | | Keep It Cool | Power Glen Public Elementary School |
| 1039-d | Jack Wu | | Investigating the Behaviors of Waves with the iOLab | Sir Winston Churchill Secondary School |

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

Accipiter Radar Technologies Award for Engineering Innovation

| | | | | |
|--------|---------------|--|--|--|
| 1016-D | Hailin Wang | | Affordable Mechatronics Solution for Independent Movement Assistance | Sir Winston Churchill Secondary School |
| 3015-D | Ahmed Ibrahim | | BRAIN-Brain-computer Resonance Assistive INterface - Novel method to detect neural activities using dynamic electromagnetic resonance; revolutionary assistive technology for physical disabilities. | Grimsby Secondary School |

Ontario Institute of Agrology, Niagara Branch

| | | | | |
|--------|------------|--|--|--|
| 1050-c | Angel Zeng | | Bioengineering C3 plants to CAM plants | Sir Winston Churchill Secondary School |
|--------|------------|--|--|--|

Water Environmental Association of Ontario (WEAO)

| | | | | |
|--------|-------------|--|-------------------------|-------------|
| 1065-a | Kevin Angle | | Clean Up on Aisle Ocean | Independent |
|--------|-------------|--|-------------------------|-------------|

Mancuso Chemical Award

| | | | | |
|--------|-----------------|--|-------------------------------------|---------------------------------|
| 1031-d | Bianca Marcella | | Models for Enzymatic Si-C Formation | Saint Paul Catholic High School |
|--------|-----------------|--|-------------------------------------|---------------------------------|

Statistical Science Award

| | | | | |
|--------|----------------|--|---|---------------------------|
| 2012-b | Rhea Sivakumar | | Spectroscopic Analysis of the atmospheric electromagnetic spectrum and protection | Niagara Academy of Sports |
|--------|----------------|--|---|---------------------------|

Niagara Electrical Association Award

| | | | | |
|--------|-----------------|----------------|---|--|
| 1041-a | Karlee Sawatzky | | Twirling Ballerina Testing 3 Different Batteries | St. Theresa Catholic Elementary School |
| 1024-b | Jack Marotta | | The Drain is Just for Rain - An Investigation Into Storm Grate Design | St. Michael Catholic Elementary School |
| 3026-c | Crystal Coyne | Sarah Schaefer | The Bee Hydration Station | Independent |
| 1023-d | Pooja Senthil | | Frozen in Time: Inhibition of the PI3K Pathway in Fruits using Wortmannin | E. L. Crossley Secondary School |

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

Canadian Federation of University Women - St. Catharines

| | | | | |
|--------|---------------|----------------|---|-----------------------------|
| 3001-C | Oishi Ray | | Automated Detection Tool for Breast Cancer Prediction | A. N. Myer Secondary School |
| 3026-C | Crystal Coyne | Sarah Schaefer | The Bee Hydration Station | Independent |

Marijane Doyle Award

| | | | | |
|--------|----------------|--|--|------------------------------------|
| 1006-d | Hunter Murdoch | | Effects of an Insect Hormone on Fictive Locomotion in Fruit Fly Larvae | Saint Michael Catholic High School |
|--------|----------------|--|--|------------------------------------|

Ontario Power Generation Award

| | | | | |
|--------|---------------|--|---|---|
| 1014-a | Graham Tomori | | Solar Power for the Home | Wheatley School |
| 3006-b | Mariane Tiwa | | La pile à eau salée | École élémentaire catholique Immaculée-Conception |
| 1039-d | Jack Wu | | Investigating the Behaviors of Waves with the iOLab | Sir Winston Churchill Secondary School |

LifeLabs Award

| | | | | |
|--------|-------------|--|-----------------------------------|----------------|
| 1076-b | Eshan Islam | | Anticoagulants and Blood Clotting | Ridley College |
|--------|-------------|--|-----------------------------------|----------------|

Ontario Horticulture Association - District 9

| | | | | |
|--------|---------------------|--|--|--|
| 1025-a | Cameron Robillard | | Get Dirty! | Power Glen Public Elementary School |
| 2004-b | Dheiksha Jayasankar | | NanoAOX: Localization of Antioxidants via Carbon Nanoparticles to Enhance Plant Growth | Power Glen Public Elementary School |
| 1050-c | Angel Zeng | | Bioengineering C3 plants to CAM plants | Sir Winston Churchill Secondary School |
| 1023-d | Pooja Senthil | | Frozen in Time: Inhibition of the PI3K Pathway in Fruits using Wortmannin | E. L. Crossley Secondary School |

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

Hatch

| | | | | |
|--------|-------------|--|--|--|
| 1016-d | Hailin Wang | | Affordable Mechatronics Solution for Independent Movement Assistance | Sir Winston Churchill Secondary School |
| 3001-c | Oishi Ray | | Automated Detection Tool for Breast Cancer Prediction | A. N. Myer Secondary School |

CEO Niagara Chapter: Consulting Engineers of Ontario Award

| | | | | |
|--------|-----------------|--|--|--|
| 3016-b | Aaliyah Alfieri | | Phi-Bonacci | Power Glen Public Elementary School |
| 1016-d | Hailin Wang | | Affordable Mechatronics Solution for Independent Movement Assistance | Sir Winston Churchill Secondary School |
| 3015-d | Ahmed Ibrahim | | BRAIN-Brain-computer Resonance Assistive INterface - Novel method to detect neural activities using dynamic electromagnetic resonance; revolutionary assistive technology for physical disabilities. | Grimsby Secondary School |

Innovation Science Award

| | | | | |
|--------|----------------|--|--|-------------|
| 1037-a | Sophie Fillion | | The Carpenter Bee Trap – How to minimize barn damage | Independent |
|--------|----------------|--|--|-------------|

Sikamani Memorial Award

| | | | | |
|--------|------------------|--|--|--|
| 1022-b | Victoria Lalonde | | Le rôle de la compression des fluides et l'intégrité structurelle du plastique | École élémentaire catholique Saint-Antoine |
| 1044-b | Tommy Friesen | | Awesome Acoustics: The Science of Sound | Power Glen Public Elementary School |

IEEE Prize for Basic Electricity and Magnetism

| | | | | |
|--------|--------------|--|------------------------|---|
| 2040-b | Areen Iqbal | | Can Liquid Be Magnetic | Ridley College |
| 3006-b | Mariane Tiwa | | La pile à eau salée | École élémentaire catholique Immaculée-Conception |

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

Club Richelieu

| | | | | |
|--------|----------------------|--------------------|------------------------------------|--|
| 1067-a | Rhiannon Pietrangelo | Jacqueline Lalonde | Le secret pour croître les plantes | École élémentaire catholique Saint-Antoine |
| 3018-b | Monet Leone | Sofia Cafarelli | Les germes | École élémentaire catholique Saint-Antoine |

Gallea Environmental Award

| | | | | |
|--------|--------------|--|---|--|
| 2024-d | Emily Warren | | Reconstructing Historical Fires In Southern Northwest Territories | Holy Cross Catholic High School |
| 3030-d | Roslin Chen | | Walden Pond: Palynology Through Time | Sir Winston Churchill Secondary School |

James Draper Memorial Award

| | | | | |
|--------|-------------|--|--|--|
| 1016-d | Hailin Wang | | Affordable Mechatronics Solution for Independent Movement Assistance | Sir Winston Churchill Secondary School |
|--------|-------------|--|--|--|

Vineland Research and Innovation Centre

| | | | | |
|--------|---------------------|--|--|---|
| 1020-a | Paige Coles | | L'eau magique | École élémentaire catholique Immaculée-Conception |
| 1025-a | Cameron Robillard | | Get Dirty! | Power Glen Public Elementary School |
| 2004-b | Dheiksha Jayasankar | | NanoAOX: Localization of Antioxidants via Carbon Nanoparticles to Enhance Plant Growth | Power Glen Public Elementary School |
| 1023-d | Pooja Senthil | | Frozen in Time: Inhibition of the PI3K Pathway in Fruits using Wortmannin | E. L. Crossley Secondary School |

| Pro | | | | |
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| Num | Name1 | Name2 | Title | School |

University of Guelph Plant Science Award

| | | | | |
|--------|---------------------|--|--|-------------------------------------|
| 1025-a | Cameron Robillard | | Get Dirty! | Power Glen Public Elementary School |
| 1057-a | Ryan Robillard | | Liquids and Beans | Power Glen Public Elementary School |
| 2004-b | Dheiksha Jayasankar | | NanoAOX: Localization of Antioxidants via Carbon Nanoparticles to Enhance Plant Growth | Power Glen Public Elementary School |
| 1023-d | Pooja Senthil | | Frozen in Time: Inhibition of the PI3K Pathway in Fruits using Wortmannin | E. L. Crossley Secondary School |

Niagara Peninsula Fruit & Vegetable Growers Association

| | | | | |
|--------|-------------|--|--|---|
| 1020-a | Paige Coles | | L'eau magique | École élémentaire catholique Immaculée-Conception |
| 1075-a | Alex Yan | | Can Plants Survive in Lights of Different Colours? | Oakridge Public Elementary School |

Ontario Tender Fruit Marketing Board

| | | | | |
|--------|---------------|--|---|---|
| 1020-a | Paige Coles | | L'eau magique | École élémentaire catholique Immaculée-Conception |
| 1023-d | Pooja Senthil | | Frozen in Time: Inhibition of the PI3K Pathway in Fruits using Wortmannin | E. L. Crossley Secondary School |

Professional Engineers of Ontario

| | | | | |
|--------|-----------------|--|---|--|
| 2013-c | Aimée Kushniruk | | Can 3D bioprinting replace organ transplants? | Sir Winston Churchill Secondary School |
| 1039-d | Jack Wu | | Investigating the Behaviors of Waves with the iOLab | Sir Winston Churchill Secondary School |

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

CATEGORY AWARDS (CERTIFICATES, MEDALLIONS)

JUVENILE CATEGORY - HONOURABLE MENTIONS

| | | | | |
|--------|-------------------|---------------------|------------------------------|---|
| 1008-a | Viki Priftis | | Does Age Affect Taste Buds? | Power Glen Public Elementary School |
| 1043-a | Simone Williams | | Can you stop global warming? | Wheatley School |
| 2018-a | Jamieson Schilz | | Le pH de l'eau | École élémentaire catholique Saint-Antoine |
| 2041-a | Emma DiPinto | Kala Lafèche-Lauzon | Botte pelle | École élémentaire catholique Immaculée-Conception |
| 2043-a | Giovanni Mascia | Noah Walters | Homopolar Motor | St. Vincent de Paul Catholic Elementary School |
| 3007-a | Shonagh Colclough | | Under Pressure | Wheatley School |

JUVENILE - BRONZE MEDAL

| | | | | |
|--------|----------------|--|-------------------------------|---|
| 1065-a | Kevin Angle | | Clean Up on Aisle Ocean | Independent |
| 3021-a | Sophie Lamothe | | Les cèdres sont-ils toxiques? | École élémentaire catholique Immaculée-Conception |

JUVENILE - SILVER MEDAL

| | | | | |
|--------|---------------------|-------------|--|-------------------------------------|
| 1055-a | Cole Thompson | Cole Sicard | The 5 Second Rule: Fact or Fiction? | St. Mark Catholic Elementary School |
| 1035-a | Amritha Rameshkanna | | What's in my Water: An Analysis of Water Quality across the Niagara Region | Independent |

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

JUNIOR CATEGORY - HONOURABLE MENTIONS

| | | | | |
|--------|-------------------|--|--|---|
| 1051-b | Mustafa Ali | | How to Clean and Distill Dirty Water by Examining the Efficiency of Distillation and Filtration? | MAC Niagara Islamic School |
| 1060-b | Mariam Rida | | glucose versus sunlight on plants | Wali ul Asr Learning Institute |
| 1062-b | Olivia Negrinotti | | Put Stress to The Test | Lakeview Public Elementary School |
| 1066-b | Maddy Farquhar | | Combien d'énergie est vraiment sur ton assiette? | Central French Immersion Public Elementary School |
| 1076-b | Eshan Islam | | Anticoagulants and Blood Clotting | Ridley College |
| 2014-b | Zain Ahmed | | A Wake-Up Call: Cell Phone Use and Reaction Time | MAC Niagara Islamic School |
| 2019-b | Madison Palabay | | Keep It Cool | Power Glen Public Elementary School |
| 3006-b | Mariane Tiwa | | La pile à eau salée | École élémentaire catholique Immaculée-Conception |

JUNIOR CATEGORY - BRONZE MEDAL

| | | | | |
|--------|-----------------|--|---|-------------------------------------|
| 2012-b | Rhea Sivakumar | | Spectroscopic Analysis of the atmospheric electromagnetic spectrum and protection | Niagara Academy of Sports |
| 1040-b | Sarah Abourida | | determining the effectiveness of household disinfectants | Wali ul Asr Learning Institute |
| 1011-b | Amelia Upper | | Can The Application Of Electricity And Hydrogen Have An Impact On The Growth Patterns Of Epipremnum Aureum? | Independent |
| 3016-b | Aaliyah Alfieri | | Phi-Bonacci | Power Glen Public Elementary School |

JUNIOR CATEGORY - SILVER MEDAL

| | | | | |
|--------|--------------|--|---------------------|-------------------------------------|
| 1019-b | Abby Kitcher | | I Will Remember Hue | Power Glen Public Elementary School |
|--------|--------------|--|---------------------|-------------------------------------|

| Pro | | | | |
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| Num | Name1 | Name2 | Title | School |

INTERMEDIATE CATEGORY - HONOURABLE MENTION

| | | | | |
|--------|-------------------|--|--|---------------------------|
| 1081-c | Rayirth Sivakumar | | Angle Kappa in Myopes and Hyperopes and its Role in Multifocal Lens Implants | Niagara Academy of Sports |
|--------|-------------------|--|--|---------------------------|

INTERMEDIATE CATEGORY - BRONZE MEDAL

| | | | | |
|--------|-----------|--|---|-----------------------------|
| 3001-c | Oishi Ray | | Automated Detection Tool for Breast Cancer Prediction | A. N. Myer Secondary School |
|--------|-----------|--|---|-----------------------------|

SENIOR CATEGORY - BRONZE MEDAL

| | | | | |
|--------|---------------|--|---|---------------------------------|
| 1023-d | Pooja Senthil | | Frozen in Time: Inhibition of the PI3K Pathway in Fruits using Wortmannin | E. L. Crossley Secondary School |
|--------|---------------|--|---|---------------------------------|

SENIOR CATEGORY - SILVER MEDAL

| | | | | |
|--------|-------------|--|--|--|
| 1016-d | Hailin Wang | | Affordable Mechatronics Solution for Independent Movement Assistance | Sir Winston Churchill Secondary School |
|--------|-------------|--|--|--|

SCHOOL AWARDS

JUVENILE CATEGORY - Studio T3 Engineering PLLC Award

WINNER

WHEATLEY SCHOOL

JUNIOR CATEGORY - Lisa's Trophy Shop Award

WINNER

POWER GLEN PUBLIC ELEMENTARY SCHOOL

SECONDARY SCHOOL - Valé Award

WINNER

SIR WINSTON CHURCHILL SECONDARY SCHOOL

| Pro | | | | |
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| Num | Name1 | Name2 | Title | School |

BROCK UNIVERSITY ENTRANCE SCHOLARSHIPS

| | | | | |
|--------|-----------------|--|--|------------------------------------|
| 2009-d | Jacob Zhang | | Temperament: Friend or Foe? Risk and Protective factors of Anxiety | Saint Michael Catholic High School |
| 1031-d | Bianca Marcella | | Models for Enzymatic Si-C Formation | Saint Paul Catholic High School |
| 3010-d | Anusha Chacko | | How A Newly Encountered Face Become Familiar | Saint Michael Catholic High School |

NRSEF PLAQUE FOR OUTSTANDING SCIENCE FAIR TEACHER

WINNER

RIKKI DACOSTA, POWER GLEN PUBLIC ELEMENTARY SCHOOL

CATEGORY AWARDS - GOLD MEDALISTS

JUVENILE GOLD - Ontario Power Generation Trophy

| | | | | |
|--------|---------------|--|--|-------------|
| 1037-a | Sophie Filion | | The Carpenter Bee Trap – How to minimize barn damage | Independent |
|--------|---------------|--|--|-------------|

JUNIOR GOLD - Niagara Regional Science and Engineering Fair Junior Category Trophy

| | | | | |
|--------|---------------------|--|--|-------------------------------------|
| 2004-b | Dheiksha Jayasankar | | NanoAOX: Localization of Antioxidants via Carbon Nanoparticles to Enhance Plant Growth | Power Glen Public Elementary School |
|--------|---------------------|--|--|-------------------------------------|

INTERMEDIATE GOLD - Niagara College Trophy

| | | | | |
|--------|---------------|----------------|---------------------------|-------------|
| 3026-c | Crystal Coyne | Sarah Schaefer | The Bee Hydration Station | Independent |
|--------|---------------|----------------|---------------------------|-------------|

SENIOR GOLD - Brock Faculty of Mathematics and Science Award

| | | | | |
|--------|----------------|--|--|------------------------------------|
| 1006-d | Hunter Murdoch | | Effects of an Insect Hormone on Fictive Locomotion in Fruit Fly Larvae | Saint Michael Catholic High School |
|--------|----------------|--|--|------------------------------------|

| Pro | | | | |
|-----|-------|-------|-------|--------|
| Num | Name1 | Name2 | Title | School |

CANADA WIDE SCIENCE FAIR

OTTAWA, ONTARIO (MAY 12-19)

| | | | | |
|--------|---------------------|----------------|--|--|
| 1019-b | Abby Kitcher | | I Will Remember Hue | Power Glen Public Elementary School |
| 1016-d | Hailin Wang | | Affordable Mechatronics Solution for Independent Movement Assistance | Sir Winston Churchill Secondary School |
| 2004-b | Dheiksha Jayasankar | | NanoAOX: Localization of Antioxidants via Carbon Nanoparticles to Enhance Plant Growth | Power Glen Public Elementary School |
| 3026-c | Crystal Coyne | Sarah Schaefer | The Bee Hydration Station | Independent |
| 1006-d | Hunter Murdoch | | Effects of an Insect Hormone on Fictive Locomotion in Fruit Fly Larvae | Saint Michael Catholic High School |

BEST IN FAIR TROPHY

| | | | | |
|--------|----------------|--|--|------------------------------------|
| 1006-d | Hunter Murdoch | | Effects of an Insect Hormone on Fictive Locomotion in Fruit Fly Larvae | Saint Michael Catholic High School |
|--------|----------------|--|--|------------------------------------|