These awards are for projec	ts relating to Food and Nutr	rition
Hydroponics vs Soil		
Sawyer Vinck	25 each	Riverheights School 3-4
Riley Johnston	25 each	Riverheights School 3-4
What's in your store?		
Leslie Melvin	50	École Harrison 5-
Added Sugar: How Much	is too Much?	
Daniela Aquino	50	St. Augustine School 7-
Energy & You Award	· · · ·)
Energy & You Award Best project related to energ <i>Wind Turbine</i>	· · · ·)
Best project related to energ	· · · ·) Waverly Park School 3-4
Best project related to energ <i>Wind Turbine</i>	y	
Best project related to energ Wind Turbine Brooklyn Hunter	y	Waverly Park School 3-
Best project related to energ <i>Wind Turbine</i> Brooklyn Hunter <i>Maisons chaudes</i>	y \$50	
Best project related to energ <i>Wind Turbine</i> Brooklyn Hunter <i>Maisons chaudes</i> Kira Hawrylyshen	y \$50 \$50 each \$50 each	Waverly Park School 3- École La Source 5-

6 Medical Laboratory Technology Awards

Awards are presented to the projects demonstrating an interest in the field of medical laboratory science

The Dirty Truth		
Jag Andreychuk	50.00	Kirkcaldy Heights 5-6
Anti-Melanoma Drug Co	mbination	
Abereham Moges	50.00	Christian Heritage School 7-8
The effects of Frisomy 2	l on the human body	
Lily Fortier	50.00	École New Era School 7-8
Alternative Acne Treatme	ents	
Angelina Zhang	50.00	Neelin High School 9-10

11 Brandon Emergency Support Team - Emergency Preparedness Award

Award is given to the best projects showing an idea or concept relating to emergency preparedness or disaster prevention. This relates to large scale events impacting a significant geographical area and/or large numbers of people in an area. All hazards that can affect people and property may be considered.

<i>Twisted Research</i> Julia Blair	\$100	Earl Oxford 3-4
Making electricity with citr	us fruit	
making electricity with cur	us jruu	
Abigail Ardiel	\$100	Meadows Elementary School 5-6
Tornado Alley		
Molly Roberts	\$50 each	Riverheights School 5-6
Tenley Figol	\$50 each	Riverheights School 5-6

13 Science of Health Care Award

Awarded to the best project which demonstrates the role of science innovation in health care and pharmacy

A Notion for Lotion		
Gwen Chandler	\$100	Waverly Park School 3-4
Added Sugar: How Muc	h is too Much?	
Daniela Aquino	\$100	St. Augustine School 7-8

19 Samson Engineering Award

This award is presented to the best individual project related to the field of engineering.

Cleaning	Water	Using	Filter	Materials
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Dione Ibrahim	\$100	St. Augustine School 5-6
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21 Christie Office Plus Award

This award is in grateful recognition of the time and effort contributed by an instructor in order to support the quest of youths in their pursuit of knowledge and excellence in STEM.

Christies Office Plus Award

Jeneane Kirwan	Kirkcaldy Heights 5-6
Trent Joye	Neepawa Middle School 1-2
Trent Joye	Neepawa Middle School 5-6
Jeneane Kirwan	Kirkcaldy Heights 1-2
Nancy Hamilton	Kirkcaldy Heights 1-2
Nancy Hamilton	Kirkcaldy Heights 5-6

26 Rotary Club of Brandon - Sunset Awards

Awarded to the two projects that best relate to the following two areas of focus of Rotary International: 1) Water and sanitation, 2) Disease prevention & treatment.

Natural Filtration		
Ben Jones	\$50 each	Kirkcaldy Heights 5-6
Jaxon Ross	\$50 each	Kirkcaldy Heights 5-6
Anti-Melanoma Drug Col	mbination	
Abereham Moges	\$100	Christian Heritage School 7-8

27 Brandon Chamber of Commerce Award

An award given to the best project demonstrating entrepreneurial concept

Silky Gems		
Kylie Jowett	\$100	Boissevain School 5-6

28 Climate Change Action Award

Awards will be presented to the best projects demonstrating "environmental awareness" based on the big moves from the City's climate change action plan: alternative transportation, renewable energy, waste diversion, and conserve and protect nature.

Rain Gardens in Action		
Molly Bromley	\$25 each	Waverly Park School 3-4
Harper Stewart	\$25 each	Waverly Park School 3-4
Watershed Wonders		
Jade Pratt	\$25 each	Ochre River School 7-8
Skylar Pratt	\$25 each	Ochre River School 7-8
To EV? Or not to EV? That	t is the question	
Mason Pettinger	\$50	Boissevain School 7-8
What is light pollution and	how can we reduce i	<i>t</i> ?
Pavitra Patel	\$25 each	Meadows Elementary School 7-8
Darby King-Fraser	\$25 each	Meadows Elementary School 7-8

29 Prairie Electric Award

Awarded to the best project on solar energy, or an electrical related project.

Solar Panels		
Allegra Kirkness	\$50 each	École New Era School 7-8
Sheehan Bahena	\$50 each	École New Era School 7-8

30 Russ Edwards School of Ag & Environment Environmental Care Awar

Two awards for projects supporting environmental care and the sustainability of the land, water, and air on which we all depend.

Soil Erosion		
Emily Walshe	\$100	Linden Lanes 5-6
<i>Time to Hay?</i> Nia Smith	\$100	Crocus Plains 9-10

31 Assiniboine College Innovation Award

Given to the two best projects involving communications engineering technology. The projects must be innovative and of significant scientific or technological value, according to the age of entrant.

How Does a Vacuum We	ork?	
Mia Razmiasov	\$100	Boissevain School 1-2
Est-ce possible de produi	re l'oxygène dans l'espace	2
Silas Chouinard	\$50 each	École Gilbert-Rosset 7-8
Est-ce possible de produire l'oxygène dans l'espace		
Caleb Lépine	\$50 each	École Gilbert-Rosset 7-8

32 Don Sumner Memorial Award

Awarded to a student who has demonstrated exemplary mathematical skills in their scientific research by recording and analyzing data in a quantitative method.

Analyzing Carbon Dioxide's Role in Global Warming

Aker Philpott	\$100	École Harrison 5-6

33 Brodie Davis Alumni Award

Awarded to the project best demonstrating an understanding of the water cycle, it's integral role in the health of watersheds and how best to improve and maintain it.

Blue Carbon Elliot Pelland	\$100	Riverheights School 7-8
Watershed Wonders		
Skylar Pratt	\$100 each	Ochre River School 7-8
Jade Pratt	\$100 each	Ochre River School 7-8

35 Land and Water Conservation Award

Awarded to the best projects relating to the development or application of practices aiming to protect water quality and/or land conservation in agricultural watersheds.

Rain Gardens: Where Puddles Go To Party

Tori Allen	\$200	Linden Lanes 5-6
Watershed Wonders		
Jade Pratt	\$100 each	Ochre River School 7-8
Skylar Pratt	\$100 each	Ochre River School 7-8

36 Healthy Lake Award

Awarded to the project that best demonstrates the enhancement or acceleration of a natural process or processes to aid in environmental repair/recovery or augmentation of a watershed.

<i>Soil Erosion</i> Emily Walshe	\$100	Linden Lanes 5-6
<i>Blue Carbon</i> Elliot Pelland	\$100	Riverheights School 7-8

37 Andrews Foot Clinic Award

Project that best relates to human physical mobility

The brains ability to heal		
Camila Fraijo	\$75	J. R. Reid 7-8
The Power of Sleep		
Emily Funk	\$37.50 each	École Harrison 7-8
Zoe Forbes	\$37.50 each	École Harrison 7-8

38 Charlee McLaughlin Bender Alumni Award

To be awarded to a deserving student or students from grade 7-12 whose project best relates to developing a new innovation, sustainability method, management practice and/or an environmental protection project within the agricultural and rural development field.

Time to Hay?

Nia Smith	\$100	Crocus Plains 9-10

39 Engineers Geoscientists Manitoba Award

This award is presented by the Engineers Geoscientists Manitoba to the best project related to the fields of either engineering or geoscience.

Time to Hay?		
Nia Smith	\$100	Crocus Plains 9-10

41 Flatland Drugs Award

Awarded to the two best projects in the field of entomology (the study of insects).

All About Bees

Ayotomi Abejide Oluwapamilerin Oyebola	\$25.00 each \$25.00 each	École New Era School 1-2 École New Era School 1-2
Des bestioles dans mon école?		
Zander Livingstone	\$50 to class	École La Source 1-2
Winston Staples	\$50 to class	École La Source 1-2
Sophie Davis	\$50 to class	École La Source 1-2
Ainsley Brown	\$50 to class	École La Source 1-2

45 Brandon University Award

This Award is given to the best overall individual project in grades 10 - 12. Cash Award of \$200 plus a tuition credit for one term of Undergraduate level courses at Brandon University, excluding student fees.

Alternative Acne Treatments

Angelina Zhang	\$200	Neelin High School 9-10
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46 Behavioral Science Award

Sponsored by Dr. AnnaMarie Carlson. Awarded to the best project(s) in the area of Human Behavioral Science; including but not limited to the effects of social, cultural, and psychological factors on human behaviour, physical and mental health, preferences, beliefs, etc.

<i>Think Fast!</i> Ella Le-Sin	\$50	Meadows Elementary School 3-4
<i>Virtual World, Real Life Effects</i> Katie Perkins	\$50	Boissevain School 5-6
<i>Vite! Rouge ou vert</i> Kylie Houle Ethan Morton	\$25 each \$25 each	École La Source 11-12 École La Source 11-12

48 Trip to Canada Wide Science Fair

Runner(s) up receive a trip to the Canada Wide Science Fair in Fredericton, NB, May 31 - Jun 6, 2025

Anti-Melanoma Drug Combination	
Abereham Moges	Christian Heritage School 7-8
<i>Time to Hay?</i> Nia Smith	Crocus Plains 9-10
<i>La propalis en action</i> Danielle Vrignon	École La Source 11-12

50 Best of Fair

Best of Fair - top project receives a trip to the Canada Wide Science Fair in Fredericton, NB, May 31 - Jun 6, 2025

Alternative Acne Treatments

Angelina Zhang

Neelin High School 9-10