3 Manitoba Association of Home Economists Award

These awards are for projects relating to Food and Nutrition Grades 1-4,5-6 and 7-8

What is the Best Way to Store Fruit		
Malcolm Campbell-DeGraeve	École Harrison	3-4
Baking for better or worse?		
Akayla Veysey	Kirkcaldy Heights	5-6
Enzymes		
Nicole Russel	Waverly Park School	7-8
4 Energy & You Awards (Manitoba Hy	ydro)	
Best project related to energy for Grades 1-4, 5-8, 9-12		
Blown Away		
Lukas de Vries	Linden Lanes	3-4
Pulley Power		
Augusto Tavares	Waverly Park School	3-4
Are Solar Cells a Snow Job?		
Liam Lane	Linden Lanes	5-6
Scum of the Earth		
Cameron Dyson	Vincent Massey High Sc	9-10
5 Brandon Fire & Emergency Services	Award	
Awarded to the best project related to fire prevention.		
Peux-tu me résister		
Max Werner-Fisher	École La Source	7-8

6 Medical Laboratory Technology Awards

Awards are presented to the projects demonstrating an interest in the field of medical laboratory science Cash Award. Grades 3-6, 7-9 and 10-12.

How Food Affects Your Blood Sugar

Danielle Olsen	Kirkcaldy Heights	3-4
Gracey Pelechaty	Kirkcaldy Heights	3-4
Soap and Water Works		
Jasmine Horwood	J. R. Reid	3-4
Jordyn Rolling	J. R. Reid	3-4
"c" The Difference		
Abby Wakewich	Linden Lanes	5-6
Shaelyn Gustafson	Linden Lanes	5-6

10 Heart and Stroke Award

Awarded to a project that demonstrates an understanding of the cardiovascular system, and how to be "heart healthy". Grades 1-4, and 5-8.

Sweat it Up

Brock Bauereiss	Roblin Elementary Scho	3-4
Get Up! Get Moving!		
Nico Hernando	Linden Lanes	7-8
Cameron Lohr	Linden Lanes	7-8

11 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 involving a significant geographical area and/or large numbers of people in a given area. All hazards that can affect people and property may be considered. 3 cash awards grades 1-12. Sponsored by Brandon Emergency Support Team

Are You Ready?

Ellie Slimmon	Mary Montgomery	1-2
Ty Plaisier	Mary Montgomery	1-2
Brooke Heaman	Mary Montgomery	1-2
Ryder Fouillard	Mary Montgomery	1-2
Solar Power		
Kevin Russel	Waverly Park School	3-4
Brandon Bridges Falling Down		
Mark Lysack	Waverly Park School	5-6

19 Samson Engineering Award

This award is presented to the best individual project in grades 4-6, related to the field of engineering. The winner will receive a cash award of \$100

Pedalling for Power

Reese Harik Kirkcaldy Heights 5-6

22 Donald Legal Services Award

The project that best demonstrates forensic science or scientific investigation with potential application to legal issues. Cash Award \$75

You smell!

Laura Dyson St. Augustine School 5-6

24 Diamond Jubilee (1960) Chapter IODE Book Award

Three \$30.00 Book awards and framed certificates are given to projects in grades 1-6. One award is given in each category.

Asthma

Camilla Hood	Valleyview Centennial S	1-2
Solar Power		
Kevin Russel	Waverly Park School	3-4
Filter Frenzy		
Timber Klassen	Linden Lanes	5-6

25 Assiniboine Kiwanis Award

Awarded to the school with the best class project in grades 1-2.

Les bateaux

Eiryn Kirk	École La Source	1-2
Maxime St-Pierre	École La Source	1-2
Sophia Torchinsky	École La Source	1-2
Esmée Lemoine	École La Source	1-2

26 Rotary Club of Brandon - Sunset Awards

Trip to the Saskatoon Rotary Clubs Adventures in Technology Grade 9-12

Scum of the Earth

Cameron Dyson Vincent Massey High Sc 9-10

27 Brandon Chamber of Commerce Award

An award given to the best project demonstrating entrepreneurial concept

Pedalling for Power

Reese Harik 5-6 Kirkcaldy Heights

28 Brandon Environment Committee Award

Awards will be presented to the best projects based on the principles of "Environmental Awareness"

Solar Power

2000 2000		
Kevin Russel	Waverly Park School	3-4
How Degrading		
Brianne Stott	Christian Heritage Schoo	5-6
Sierrah Peters	Christian Heritage Schoo	5-6
Pedalling for Power		
Reese Harik	Kirkcaldy Heights	5-6
Why Are We Waiting?		
Warren Carkener	École Harrison	5-6
Matthew Simard	École Harrison	5-6

30 Assiniboine College Environmental Care Award

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

Water You Drinking?

Adynn Praznik	Linden Lanes	3-4
Preventing Soil Erosion		
Levi Kanski	St. Augustine School	5-6
Carter Martin	St. Augustine School	5-6

31 ACC Communications Engineering Technologist Award

Two Awards of \$100 each are given for the best projects involving electrical or electronic engineering. The project must be innovative and of significant scientific or technological value, according to the age of entrant

Solar Power

Kevin Russel	Waverly Park School	3-4
Wind vs. Water Vent contre Eau		
Anna Gozdziolko	École New Era School	7-8
Skye Hallam	École New Era School	7-8

32 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 the fields of science and technology.

Christies office plus

Tricia Robson	Erickson Collegiate Instit	1-2
Darcy Simard	École La Source	1-2
Corleen McKinnon	Hazel M. Kellington Sch	1-2
Michael Penner	Whitmore School	1-2

33 Brodie Davis Alumni Award "Think Green"

One award of \$50.00 for the best project demonstrating sustainability of an environmental practice or method.

How Degrading

Sierrah Peters	Christian Heritage Schoo	5-6
Brianne Stott	Christian Heritage Schoo	5-6

34 Healthy Brandon Award

Awarded to the best project demonstrating a healthy lifestyle. Projects eligible for this award must explore one of the following areas: healthy eating, physical activity, stress, or tobacco. Grades 1-4, 5-8, 9-12.

No Smoking

Sarah Edward	École Harrison	3-4
Mirette Edward	École Harrison	3-4
Breakfast- Your Way To An "A"		
Regan Sanderson	Hazel M. Kellington Sch	5-6
Jessica Wiens	Hazel M. Kellington Sch	5-6
Get Up! Get Moving!		
Nico Hernando	Linden Lanes	7-8
Cameron Lohr	Linden Lanes	7-8

35 Safe Communities Award

Awards are provided to projects related to improving the quality of life by making communities safer places to live, learn, work and play. This may include investigating hazards and ways to reduce the risk of injuries that happen in areas such as playgrounds, streets, farms, workplaces or other places in the community.

Helmet Head

Callum Caryk-Halls	Meadows Elementary Sc	3-4
Lights, CameraSTOP!		
Brooklyn Sawchuk	St. Augustine School	5-6

37 Andrews Foot Clinic Award

Project that best relates to human physical mobility.

Pedalling for Power

Reese Harik	Kirkcaldy Heights	5-6

Running Science: Is Barefoot Better

Carter Hyra Ki	rkcaldy Heights 7-8	
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38 Charlee McLaughlin-Ventnor Alumni Award

Awarded to the project in grade 5 and up that best relates to the protection of the environment.

How Degrading

Brianne Stott Christian Heritage Schoo 5-6
Sierrah Peters Christian Heritage Schoo 5-6

49 Brandon University Award

This Award given to the best over all individual project in grades 10 - 12.

Scum of the Earth

Cameron Dyson Vincent Massey High Sc 9-10

50 Manitoba Innovation, Energy, and Mines

Exceptional projects in grades 7-12 receive an all expense paid entry to the Canada Wide Science Fair. Sponsored by Manitoba Innovation, Energy and Mines.

Whats the Better Insulation

Joel Chapman Christian Heritage Schoo 7-8

Rock, Paper, Keyboard

Lucas Harvey Neelin High School 9-10

Scum of the Earth

Cameron Dyson Vincent Massey High Sc 9-10