

HALTON DISTRICT SCHOOL BOARD - AWARDS WON BY STUDENT PARTICIPANTS, sorted alphabetically by school

School	Name	Grade	Project #	Project Title	AwardWon	Prize
Aldershot Elementary	Niharika Srivatsa	8	F07	How does colour affect memory?	Bronze Merit Award	\$60
Alexander's Public School	Adam Zielinski	8	T19	Genetically Engineering the Future	Bronze Merit Award	\$60
Alexander's Public School	Ali Jumani	8	M11	The Power Of Sound	Silver Merit Award	\$80
Alexander's Public School	Ali Jumani	8	M11	The Power Of Sound	Nikola Tesla Honourable Mention Award	\$25
Alexander's Public School	Corbin Sims	8	R03	Earthquakes don't kill people... Buildings do.	Mohawk College Building & Construction Sciences Awards - Civil Engineering	\$50
Alexander's Public School	Dushan Velijskovic	7	P12	The Vocal Visualizer	Bronze Merit Award	\$60
Alexander's Public School	Emma Walker	8	J06	Is Dementia Curable?	Bronze Merit Award	\$60
Alexander's Public School	Graham Morrison	8	T19	Genetically Engineering the Future	Bronze Merit Award	\$60
Alexander's Public School	Heather Thomas	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	The BASEF 500 Awards	\$500
Alexander's Public School	Heather Thomas	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	ArcelorMittal Dofasco Quality Systems Award	\$100
Alexander's Public School	Heather Thomas	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	McMaster University Venture Award of Innovation	Free Registration to Venture Camp
Alexander's Public School	Heather Thomas	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	Silver Merit Award	\$80
Alexander's Public School	Heather Thomas	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	Talkit.ca Computer Engineering Award - Second	\$50
Alexander's Public School	Jaden Van Oosterhout	8	P06	Sailing the Cosmos	Bronze Merit Award	\$60
Alexander's Public School	Kyra Ali	8	C14	Cannabinoids and Cancer	Silver Merit Award	\$80
Alexander's Public School	Marko Curgus	7	P12	The Vocal Visualizer	Bronze Merit Award	\$60
Alexander's Public School	Natasha McIntyre	7	P17	Auto Waterer	Bronze Merit Award	\$60
Alexander's Public School	Riya Karumanchi	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	ArcelorMittal Dofasco Quality Systems Award	\$100
Alexander's Public School	Riya Karumanchi	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	McMaster University Venture Award of Innovation	Free Registration to Venture Camp
Alexander's Public School	Riya Karumanchi	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	Silver Merit Award	\$80
Alexander's Public School	Riya Karumanchi	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	Talkit.ca Computer Engineering Award - Second	\$50
Alexander's Public School	Riya Karumanchi	8	U10	A Technological Travel Solution For The Visually & Hearing Impaired	The BASEF 500 Awards	\$500
Alexander's Public School	Victoria Mahlmann	7	P17	Auto Waterer	Bronze Merit Award	\$60
Al-Falah Islamic School	Adyan Tanveer	7	R15	Can Nanotechnology clean up oil spills	ArcelorMittal Dofasco Environment Award	\$100
Al-Falah Islamic School	Adyan Tanveer	7	R15	Can Nanotechnology clean up oil spills	Bronze Merit Award	\$60
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	ArcelorMittal Dofasco Pinnacle Best in Fair	\$1,000
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	Canada-Wide Science Fair Trip Award	trip worth ~\$2500
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	Dillon Consulting Science and Engineering Award	\$250
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	Professional Engineers of Ontario-Hamilton/Burlington Chapter Award - Second	\$150
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	Gold Merit Award	\$100
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	Conservation Halton Environmental Sciences Award	\$100
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	John W. Howard Materials Research Award	\$100
Emily Carr Public School	Sabrina Mogus	7	U02	Don't FEAST On Your FLEECE	Roy Middleton Memorial Award	Plaque
Escarpment View Public School	Sebastian Currie	8	S13	Environmental Impact of Smoking	Hamilton Wentworth Occasional Teachers - Environment & Education Award	\$50
Escarpment View Public School	Claire Desormeaux	8	R04	Could Electricity be Produced by the Earth?	Nikola Tesla Honourable Mention Award	\$25
Escarpment View Public School	Haroon Chughtai	8	U24	Climate change vs Tornado size	Bronze Merit Award	\$60
Escarpment View Public School	Mehak Khangura	8	U12	Will a device run by a Raspberry Pi 3 help improve the safety in a visually-impaired person's home?	Bronze Merit Award	\$60
Escarpment View Public School	Rachel Wu	8	S17	Robo Weed Killer	Bronze Merit Award	\$60
Escarpment View Public School	Zaeem Farhan	8	U24	Climate change vs Tornado size	Bronze Merit Award	\$60
Escarpment View Public School	Zoish Mujib	8	S17	Robo Weed Killer	Bronze Merit Award	\$60
Forest Trail Public School	Allison Burke	8	A08	Comparing Natural And Commercial Plant Fertilizers	Bronze Merit Award	\$60
Forest Trail Public School	Avery Deighton	8	B11	Mayfly larvae as biological indicators	Dillon Consulting Biological Sciences Award	\$250
Forest Trail Public School	Clara Healey	8	H02	Air Heads: Are school children regularly exposed to harmful levels of CO and CO2?	Silver Merit Award	\$80
Forest Trail Public School	Megan Marshall	8	H02	Air Heads: Are school children regularly exposed to harmful levels of CO and CO2?	Silver Merit Award	\$80
Forest Trail Public School	Sam Ecclestone	8	B11	Mayfly larvae as biological indicators	Dillon Consulting Biological Sciences Award	\$250
Garth Webb Secondary School	Arielle Ainabe	10	M04	From a Single Moment of Force to Sustainable Energy: Achieving Optimal Frequency for Piezoelectricity	ISEF Trip Award	trip worth ~\$3000
Garth Webb Secondary School	Arielle Ainabe	10	M04	From a Single Moment of Force to Sustainable Energy: Achieving Optimal Frequency for Piezoelectricity	Gold Merit Award	\$100
Garth Webb Secondary School	Arielle Ainabe	10	M04	From a Single Moment of Force to Sustainable Energy: Achieving Optimal Frequency for Piezoelectricity	Primary Fluid Systems Award	\$100
Garth Webb Secondary School	Arielle Ainabe	10	M04	From a Single Moment of Force to Sustainable Energy: Achieving Optimal Frequency for Piezoelectricity	Nikola Tesla Honourable Mention Award	\$25
Garth Webb Secondary School	Ellie Xu	10	N03	Regulating Temperature with the Peltier-Seebeck Effect	Gold Merit Award	\$100
Garth Webb Secondary School	Ellie Xu	10	N03	Regulating Temperature with the Peltier-Seebeck Effect	IEEE (Institute of Electrical & Electronic Engineers) Hamilton Section Award	\$100
Garth Webb Secondary School	Ellie Xu	10	N03	Regulating Temperature with the Peltier-Seebeck Effect	Primary Fluid Systems Award	\$100
Garth Webb Secondary School	Ellie Xu	10	N03	Regulating Temperature with the Peltier-Seebeck Effect	Nikola Tesla Honourable Mention Award	\$25
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	ArcelorMittal Dofasco Pinnacle Second Best in Fair	\$800
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	ISEF Trip Award	trip worth ~\$3000
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	Hamilton Academy of Dentistry Award - First	\$200
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	Gold Merit Award	\$100
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	ArcelorMittal Dofasco Medical Department Award	\$100
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	Chemical Institute of Canada (Hamilton Section) Award	\$100
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	Primary Fluid Systems Award	\$100
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	Drs. Ranjan Sur and Monalisa Sur Award	Plaque
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	ASM Materials Education Foundation Award	certificate & medallion
Garth Webb Secondary School	Jack Mogus	11	U17	G - GLOVE: An Environmentally Friendly and Cost Effective Alternative to Present Day Surgical Gloves	Yale Science & Engineering Association Award	certificate & medallion
Garth Webb Secondary School	Vishwak Turaga	11	U06	Vapor Compression Distillation (VCD)	Gowling WLG Innovation Award - Grand Winner	\$300 + 1hr consult with patent lawyer
Garth Webb Secondary School	Vishwak Turaga	11	U06	Vapor Compression Distillation (VCD)	Gold Merit Award	\$100
Garth Webb Secondary School	Vishwak Turaga	11	U06	Vapor Compression Distillation (VCD)	ASU Walton Sustainability Solutions Initiative Awards	certificate
John William Boich Public School	Arya Pisharody	7	U01	Prevent Data Theft	Primary Fluid Systems Award	\$100
John William Boich Public School	Farhanna Rashid	8	E05	Antibacterial properties of Honey	Bronze Merit Award	\$60
John William Boich Public School	Hussein Shireen	8	R18	Micro windmill	Nikola Tesla Honourable Mention Award	\$25
John William Boich Public School	Minseok KIM	8	R02	How can the usage of water save more power than using it	Nikola Tesla Honourable Mention Award	\$25
John William Boich Public School	Olivia DiPaolo	8	S19	Cottage Lake Pollution ; The Human Effect	ArcelorMittal Dofasco Product Development Business Process Award	\$100
John William Boich Public School	Olivia DiPaolo	8	S19	Cottage Lake Pollution ; The Human Effect	Bronze Merit Award	\$60
John William Boich Public School	Olivia DiPaolo	8	S19	Cottage Lake Pollution ; The Human Effect	Conservation Halton Environmental Sciences Award	\$100
John William Boich Public School	Olivia DiPaolo	8	S19	Cottage Lake Pollution ; The Human Effect	Laurentian Chapter of SETAC Award	\$100
John William Boich Public School	Tyler Phillips	8	R02	How can the usage of water save more power than using it	Nikola Tesla Honourable Mention Award	\$25
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Canada-Wide Science Fair Trip Award	trip worth ~\$2500
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Gold Merit Award	\$100
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Mechanical Contractors Association of Hamilton Award	\$250
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Procor Engineering Award - Senior	\$150
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Canadian Nuclear Society (Golden Horseshoe Branch) Awards - Intermediate or Senior	\$125
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	ArcelorMittal Dofasco Central Trades & Services Department Award	\$100
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Primary Fluid Systems Award	\$100
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Professional Engineers of Ontario-Hamilton/Burlington Chapter Award - Third	\$100
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	Nikola Tesla Honourable Mention Award	\$25
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	McMaster University Women in Engineering Entrance Awards	\$500 Entrance Award
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	American Meteorological Society Award	certificate
M. M. Robinson High School	Caroline Mahut	12	U13	Catch the Wave: Harnessing Electricity from Sinusoidal Oscillations in Aqueous Environments	ASU Walton Sustainability Solutions Initiative Awards	certificate
M. M. Robinson High School	Monica Mahut	9	U14	GEARS: Gravitational Electricity Accumulating Renewable Storage	Canada-Wide Science Fair Trip Award	trip worth ~\$2500
M. M. Robinson High School	Monica Mahut	9	U14	GEARS: Gravitational Electricity Accumulating Renewable Storage	Gold Merit Award	\$100
M. M. Robinson High School	Monica Mahut	9	U14	GEARS: Gravitational Electricity Accumulating Renewable Storage	Primary Fluid Systems Award	\$100
M. M. Robinson High School	Monica Mahut	9	U14	GEARS: Gravitational Electricity Accumulating Renewable Storage	Nikola Tesla Honourable Mention Award	\$25
Maple Grove Public School	Almee Lowe	7	J03	Can food affect your mood? If so, how?	New Health Scientist Award	\$50
Maple Grove Public School	Akanksha Pahargarh	8	C08	Do You Recall?	Bronze Merit Award	\$60
Maple Grove Public School	Andres Concha	8	N18	Typing Electricity	Nikola Tesla Honourable Mention Award	\$25
Maple Grove Public School	Andrew Probert	7	N02	Can the Theory of Garage Doors and Folding Doors be Used to Create A Dock?	Canada-Wide Science Fair Trip Award	trip worth ~\$2500
Maple Grove Public School	Andrew Probert	7	N02	Can the Theory of Garage Doors and Folding Doors be Used to Create A Dock?	Gold Merit Award	\$100
Maple Grove Public School	Andrew Probert	7	N02	Can the Theory of Garage Doors and Folding Doors be Used to Create A Dock?	Primary Fluid Systems Award	\$100
Maple Grove Public School	Devyn Pearson	7	J03	Can food affect your mood? If so, how?	New Health Scientist Award	\$50
Maple Grove Public School	Hailey Close	8	A06	Music and reading comprehension	Bronze Merit Award	\$60
Maple Grove Public School	Hayden Sommer-Ng	8	L12	Perpetual Motion Machine Experiment: The Overbalanced Wheel	Silver Merit Award	\$80
Maple Grove Public School	India Lawrence	8	L09	How Does Pipe Length Affect Pitch of Note	Primary Fluid Systems Award	\$100
Maple Grove Public School	Jack Sampson	7	R20	Star Trails and the Earth's Rotation	Silver Merit Award	\$80
Maple Grove Public School	Kailas Chari	7	B16	Can Spices Control Fungal Growth?	Canada-Wide Science Fair Trip Award	trip worth ~\$2500
Maple Grove Public School	Kailas Chari	7	B16	Can Spices Control Fungal Growth?	Dr. M. Doyle Biology Award	\$200, plaque & trophy
Maple Grove Public School	Kailas Chari	7	B16	Can Spices Control Fungal Growth?	Gold Merit Award	\$100
Maple Grove Public School	Katherine Li	8	C08	Do You Recall?	Bronze Merit Award	\$60
Maple Grove Public School	Keenan Weber	7	R20	Star Trails and the Earth's Rotation	Silver Merit Award	\$80
Maple Grove Public School	Mete Koc	8	N18	Typing Electricity	Nikola Tesla Honourable Mention Award	\$25
Maple Grove Public School	Qiao (John) Huang	8	L12	Perpetual Motion Machine Experiment: The Overbalanced Wheel	Silver Merit Award	\$80
Maple Grove Public School	Rico Zhu	8	P07	A New Way to Sort Information	Bronze Merit Award	\$60
Montclair Public School	Laura Legzdins	8	R06	A Solar Solution: The SunLight Purifier	Silver Merit Award	\$80
Montclair Public School	Laura Legzdins	8	R06	A Solar Solution: The SunLight Purifier	SPIE Optics & Photonics Science Fair Award - First	\$250 USD
Pineland Public School	Maya Henderson	8	C07	How does lask of sleep affect our memory	Bronze Merit Award	\$60
Pineland Public School	Maya Henderson	8	C07	How does lask of sleep affect our memory	Nikola Tesla Honourable Mention Award	\$25
Rolling Meadows Public School	Stefanie Mahut	7	U16	NEWT: New Efficient Wind Turbine	The BASEF 500 Awards	\$500
Rolling Meadows Public School	Stefanie Mahut	7	U16	NEWT: New Efficient Wind Turbine	Silver Merit Award	\$80
Rolling Meadows Public School	Stefanie Mahut	7	U16	NEWT: New Efficient Wind Turbine	Canadian Nuclear Society (Golden Horseshoe Branch) Awards - Junior	\$75
Rolling Meadows Public School	Stefanie Mahut	7	U16	NEWT: New Efficient Wind Turbine	Nikola Tesla Honourable Mention Award	\$25
Tiger Jeet Singh Public School	Aalia Mehdi	8	G09	Cell Stress	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Emily Singh	7	C20	Does gender affect the brain processing of fear?	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Haram Akram	7	C04	Age Is A Just Number- Does Age Affect Your Response To The Stroop Effect	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Izza Raza	8	D11	Who Did It?	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Jaismir Dulay	8	L05	Magnetic Magic	Nikola Tesla Honourable Mention Award	\$25
Tiger Jeet Singh Public School	Juhe Baek	8	H21	Appearance Pays	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Julie Fitzpatrick	8	G09	Cell Stress	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Maahum Ali	8	E08	Vigorous Thinking	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Mansoor Hussaini	8	L05	Magnetic Magic	Nikola Tesla Honourable Mention Award	\$25
Tiger Jeet Singh Public School	Michelle Vuong	8	D11	Who Did It?	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Naveen Khan	8	E08	Vigorous Thinking	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Sierra Barnes	8	H21	Appearance Pays	Bronze Merit Award	\$60
Tiger Jeet Singh Public School	Vanditha Widyalakara	7	F21	Paper Covers Laptop? Do you have a paper brain or a plasma brain?	Silver Merit Award	\$80
Trinity Christian School	Sarah Veerman	8	J14	Fear Factor, Do Fears Change With Age?	Bronze Merit Award	\$60
W. H. Morden Public School	Brody Simpson	8	S09	Water	Bronze Merit Award	\$60
W. H. Morden Public School	Ella O'Neil	7	B14	Hungry Birds	Silver Merit Award	\$80
W. H. Morden Public School	Emma Scoble	7	Q16	The Paper Caper	Bronze Merit Award	\$60
W. H. Morden Public School	Henry Klinck	8	S09	Water	Bronze Merit Award	\$60
W. H. Morden Public School	Saahli Sheth	7	U22	Mud Power	The BASEF 500 Awards	\$500
W. H. Morden Public School	Saahli Sheth	7	U22	Mud Power	Primary Fluid Systems Award	\$100
W. H. Morden Public School	Saahli Sheth	7	U22	Mud Power	Silver Merit Award	\$80
W. H. Morden Public School	Saahli Sheth	7	U22	Mud Power	Nikola Tesla Honourable Mention Award	\$25
W. H. Morden Public School	Sienna Muller	7	A04	Kitty City	Silver Merit Award	\$80
White Oaks Secondary School	Aman Adhav	12	T24	The safer alternative to Smartskin : The use of Piezoelectric fabric to simulate 'touch' for bionic limbs and robots	Intel Excellence in Computer Science Award	\$200 USD
White Oaks Secondary School	Aman Adhav	12	T24	The safer alternative to Smartskin : The use of Piezoelectric fabric to simulate 'touch' for bionic limbs and robots	ArcelorMittal Dofasco Research & Development Award	\$100
White Oaks Secondary School	Aman Adhav	12	T24	The safer alternative to Smartskin : The use of Piezoelectric fabric to simulate 'touch' for bionic limbs and robots	Bronze Merit Award	\$60
White Oaks Secondary School	Aman Adhav	12	T24	The safer alternative to Smartskin : The use of Piezoelectric fabric to simulate 'touch' for bionic limbs and robots	University of Ottawa Admission Scholarship	Admission Scholarship of \$1000
White Oaks Secondary School	Jou-chung (Victoria) Chang	12	E02	Foot Arch Study	Bronze Merit Award	\$60
White Oaks Secondary School	Shiza Hassan	10	Q06	Study on effectivity of plants filtering air	Bronze Merit Award	\$60
White Oaks Secondary School	Sudipta Samadder	10	Q06	Study on effectivity of plants filtering air	Bronze Merit Award	\$60