



Actions make up the backbone of EcoSchools certification, and consist of a variety of fun and educational projects, campaigns, lessons, and challenges that help schools assess and improve their environmental practices. Actions are designed to be flexible and adaptable to all curricula and school types to ensure that everyone across Canada can pursue certification. EcoSchools actions also connect schools to the United Nations' Sustainable Development Goals and the global FEE network.

Please find a full list of EcoSchools actions below.

		Action	Description
SDC 3 Good Health and Well-being		Environmental Health	Learn about environmental health hazards and ways to protect yourself, your friends, your family, and the environment.
	90%	Let's Talk Air	Explore the properties of air and why good indoor air quality is important for human health.
		Sit Spot	Cultivate awareness and well-being by regularly visiting one specific spot where you can sit, slow down, awaken your senses, and learn more about yourself and the local environment.
	ČŽŽ	Take Me Outside Day	Celebrate outdoor learning by hosting a one-day Take Me Outside Day event at your school to promote the importance of reconnecting with nature.
SDG 6 Clean Water and Sanitation		School Water Audit	Explore how your school uses water through an audit, and implement School Water Audit water-saving strategies to protect this precious resource!
	**	School Water Footprint	Collect consumption data to investigate your school's water use and provide a baseline for success!
		The Great Gulp	Take a synchronized gulp of tap water to raise awareness about drinking water and the importance of reducing single-use plastic waste!
SDC 7 Affordable and Clean Energy	*	Heating and Cooling	Optimize heating and cooling systems at your school through data collection, communication, and monitoring.
	SÃ,	Phantom Power	Reduce your school's energy footprint by monitoring and unplugging your appliances!
		School Energy Footprint	Investigate your school's energy consumption to help understand your building's carbon footprint.
		Switch Off Lights and Devices	Conserve energy by turning off lights, monitors, and other electronics when they are not needed!
		WWF Earth Hour	Switch off your lights and make noise for the Earth Hour movement.
		WWF National Sweater Day	Our planet is getting hotter. Your school can help by turning down the heat on National Sweater Day.



## **Action Library**

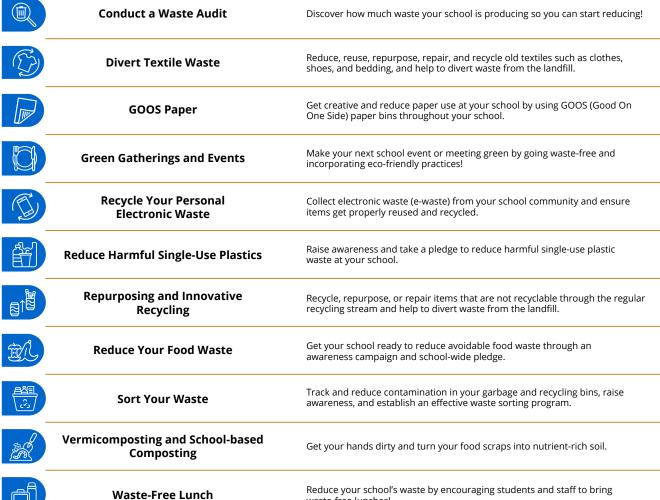
## **EcoSchools Actions and Descriptions**





**SDG 11**Sustainable Cities and Communities

Active and Sustainable School Travel	Run a campaign to encourage low-carbon transportation options such as
	walking, cycling, busing, and carpooling to school.
Community Clean-Up	Remove litter from the environment, learn about proper waste sorting, and demonstrate the power of working together!
Get Cooking!	Learn how to cook from scratch, preserve food, support local food systems, and feed your school community.
Grow a Food Garden	Get your hands dirty, grow food for your community, and learn about plants and nutrition in an outdoor food garden.
Idle-Free Zone	Breathe clean air and reduce air pollution by promoting Idle-Free Zones at your school and in your community!
ndoor Gardening and Greenhouses	Bring gardening inside for hands-on, year-round learning about plants, food systems, nutrition, health and wellbeing.
	Get Cooking! Grow a Food Garden



waste-free lunches!

**SDG 12**Responsible Consumption and Production











	Action	Description
	Climate Hero Escape Room	Do you have what it takes to "escape" climate change? Increase your awareness of the global climate crisis while engaging in a fun and immersive online learning experience.
	Create Your Own Action	Do you have a plan for an action that doesn't quite fit? Let us know all about it!
	Earth Day	Earth Day is celebrated annually on April 22nd. Engage in collective action to support climate change resilience, biodiversity, and ecosystems.
	EcoCode	An EcoCode is your school's environmental policy or mission statement that demonstrates your commitment to climate action.
\$ E S	Eco-Friendly Meals	Reduce greenhouse gas emissions and increase food sustainability by trying eco-friendly meals and food habits.
E E	Environmental Fair or Conference	Organize a day of environmental learning for your school or broader community.
<b>6</b> ■	Environmental Literacy	Deepen environmental literacy by providing opportunities for all students at your school to learn IN, ABOUT, FOR, and FROM the environment.
KO'N	Extend Your Action	Has your school extended an EcoSchools action to a larger school project? Let us know about it!
G BOOK	Getting Started	Start your year by building a strong EcoTeam, reflecting on student interests and community needs, then making an action plan for success!
	Staff Professional Development	Create opportunities for school staff to enhance their environmental knowledge and skills by participating in webinars, workshops, and conferences.
(M)	Track School Transportation Emissions	Track how staff and students travel to and from school to better understand transportation-related GHG emissions and the transportation options you have.
\$ 0000g	Young Reporters for the Environment	Young Reporters for the Environment (YRE) Canada is a national environmental journalism competition for writers, photographers, and videographers aged 11-18.
	Zero-Emission Vehicles & Low-Carbon Driving	Explore how zero-emission vehicles and low-carbon driving can contribute to a more sustainable future.

**SDG 13** Climate Action



There are two locked ① actions that will help to form the foundation of a strong EcoSchool. They cannot be removed from a school plan. While it is recommended that schools try to implement these actions, they may choose to complete as much, or little, of each of these actions.









	Action	Description
200 Pg	Community Science	Become a community scientist (also known as citizen scientist) and contribute to important environmental research projects from across Canada, and beyond!
(A)	Create Nearby Nature Guides, Maps and Signs	Grow deeper connections to nearby-nature and share your learning by developing place-based field guides, maps, or signage!
	Create Homes for Wildlife	Help protect local species and support biodiversity by creating safe homes and spaces for wildlife, where they can nest, feed, and thrive!
	Greenbelt Biodiversity	Learn about Ontario's Greenbelt and take action to track and enhance biodiversity on your school grounds.
My	Low-mow Zone	Let a grassy area of your school grounds grow wild and start studying with nature!
Elg.	Pollinator Garden	Plant a pollinator garden at your school and create a space that is not only beneficial to pollinators like bees and butterflies, but is also fertile grounds for learning.
	Supporting Canadian Species at Risk	Take action to raise awareness and support a species at risk in Canada.
	The Bondar Challenge	Take inspiration from the work of Dr. Roberta Bondar and get connected to nature through the lens of a camera!
	Tree Planting and Maintenance at School	Plant and care for trees on your school grounds and experience the benefits for decades to come.



**SDG 15** Life on the Land



**School to School Mentorship** 

Collaborate with another EcoSchool to strengthen leadership and environmental impact in school communities across the country.