School Sustainability Review Pre-assessment and Action Planning



Review your school's environmental practices and make your action plan for the year ahead!

Steps to complete your Sustainability Review:



1 Answer each question below to gather a baseline for your school's current environmental practices.

YES:

These actions take place annually or are already an established practice at your school. You may add a few of these actions to your plan, to continue the momentum and to see how your school can take the action deeper.

SOMEWHAT:

These are actions that your school is already beginning to implement. This is a good place to start when deciding which actions to add to your plan for the year. NO:

These actions are a new practice, concept, or campaign to your school. Select a few of these actions to start tackling this year! Focus on actions that are important to your students, link to classroom curriculum, or connect to local issues or regional priorities.

2 Based on your answers, select a set of actions to add to your EcoSchools action plan for the year. You may use the organizer on page 5 to help generate your plan and calculate the associated points and level of achievement. For more details on the four levels of achievement (Bronze, Silver, Gold, and Platinum) please see page 5.



Go to the EcoSchools Certification Application (app.ecoschools.ca) to add actions and create your plan!

		Question		Review		Action	Points	Select
			Yes	Somewhat	No			
	B	Do students at your school learn about environmental health concerns such as air quality, chemical safety, extreme heat, or radon?				Environmental Health	10	
SDG 3 Good Health and Well-being	90 90 90	Do students explore the properties of air and learn about the importance of indoor air quality for human health?				Let's Talk Air	10	
SDC 3 Cood H and We		Do students regularly visit one specific spot in nature to increase environmental awareness and well-being?				Sit Spot	10	
∧	AN	Do you plan to participate in Take Me Outside Day this year?				Take Me Outside Day	5	
er ation	Q	Do you explore water use and conservation at your school?				School Water Audit	10	
SDC 6 Clean Water and Sanitation	D *	Do you collect water consumption data at your school to better understand your school's water footprint?				School Water Exploration	10	
Þ		Does your school plan to participate in The Great Gulp, to raise awareness about drinking water and reducing single-use plastic waste?				The Great Gulp	10	
		Does your school take action to optimize heating and cooling systems through simple steps such as drawing the blinds to keep classrooms cool?				Heating and Cooling	5	
	s fair	Do you regularly unplug electronics and appliances, or switch off the power bar they are connected to when not in use?				Phantom Power	5	
SDG 7 Affordable and Clean Energy		Do you collect energy data at your school to better understand your school's carbon footprint?				School Energy Footprint	10	
	ë ∳	Do you conserve energy by turning off lights, monitors, and other electronics when they are not needed?				Switch Off Lights and Devices	5	
SDG 7 Affordab	A CONTRACTOR	Are you planning to host an Earth Hour campaign this year?				WWF Earth Hour	5	
X		Are you planning a National Sweater Day campaign this year?				WWF National Sweater Day	5	

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		Question		Review		Action	Points	Select
	\$\$	Do you plan on running a campaign to encourage low-carbon transportation options such as walking, cycling, busing, and carpooling to school?	Yes	Somewhat	No	Active and Sustainable School Travel	10	
ities	de.	Do you have plans to organize a clean-up event to remove waste from your local area or school grounds?				Community Clean-up	10	
d Commun		Do you plan on running a cooking activity to support local and sustainable food systems?				Get Cooking!	5	
SDG 11 Sustainable Cities and Communities		ls your school planning to plant, or maintain an existing food garden this year?				Grow a Food Garden	10	
Sustaina		Do students engage in campaigns to educate the school community about the impacts of idling?				Idle-Free Zone	10	
		Does your school actively tend to indoor plants or plants in a school greenhouse?				Indoor Gardening and Greenhouses	5	
		Does your school conduct annual waste audits to monitor and reduce school waste?				Conduct a Waste Audit	10	
	B	Does your school reduce, reuse, repurpose, repair, and recycle old textiles to help divert waste from the landfill?				Divert Textile Waste	10	
		Does your school have GOOS (Good On One Side) bins in place to save paper and trees?				GOOS Paper	10	
		Does your school incorporate eco-friendly practices in gatherings and events?				Green Gatherings and Events	5	
	B	Does your school have a process in place for recycling personal electronic waste?				Recycle Your Personal Electronic Waste	10	
	Ê	Does your school raise awareness about and reduce the use of harmful single-use plastics?				Reduce Harmful Single-use Plastics	10	
oduction		Does your school recycle or repurpose items that are not recyclable through the regular recycling stream (e.g., markers)?				Repurposing and Innovative Recycling	5	
otion and Pr	Ì	Have you planned a campaign to reduce food waste at your school?				Reduce Your Food Waste	10	
SDC 12 Responsible Consumption and Production		Does your school properly sort waste into different streams (i.e., recycling, garbage, organics)?				Sort Your Waste	10	
SDG 12 Responsil	R	Does your school have a school-based composting or vermicomposting system?				Vermicomposting and School-based Composting	10	
8	đ	Does your school practice waste-free lunches?				Waste-free Lunch	10	

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		Question		Review		Action	Points	Select
		Have your students explored the impact of and solutions to climate change through an interactive online game?	Yes	Somewhat	No	Climate Hero Escape Room	10	
		Do you have a plan for an action that doesn't quite fit with any of the actions in this document? There are three Create Your Own Action options on the ECA!				Create Your Own Action	5	
	AND	Will your school participate in activities or events to celebrate Earth Day?				Earth Day	5	
		Does your school have an environmental statement or commitment?				EcoCode	5	
		Does your school promote eco-friendly eating habits by encouraging the reduction of meat consumption and favoring local, seasonal foods?				Eco-Friendly Meals	5	
	R	Will your school be participating in any environmental fairs or conferences this year, virtual or otherwise?				Environmental Fair or Conference	5	
		Do you provide opportunities for students to learn IN, ABOUT, FOR, and FROM the environment?				Environmental Literacy	10	\checkmark
		Have you extended an EcoSchools action to a larger project in your school community?				Extend Your Action	10	
		Do you have an EcoTeam, regular EcoTeam meetings, and a plan to review your school's environmental practices?				Getting Started	5	\checkmark
	B	Do school staff engage in learning opportunities related to environmental, sustainability, Indigenous, or climate education?				Staff Professional Development	5	
lion	B	Do you track how staff and students travel to and from school to better understand your school's transportation-related GHG emissions?				Track School Transportation Emissions	10	
SDG 13 Climate Action	Poop	Does your school participate in the Young Reporters for the Environment competition?				Young Reporters for the Environment	5	
		Do students learn about Zero Emission Vehicles & Low-Carbon driving topics as a way of reducing GHG emissions?				Zero Emission Vehicles & Low-Carbon Driving	10	

There are two locked () 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.



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		Question		Review		Action	Points	Select
	State State Book Book Book Book Book Book Book Boo	Do you actively contribute data to community science projects in your local area?	Yes	Somewhat	No	Community Science	5	
		Do students connect to nearby-nature by developing place-based field guides, maps, or signage?				Create Nearby Nature Guides, Maps, and Signs	10	
	N	Does your school plan to create homes for wildlife, such as bees, birds, or bats?				Create Homes for Wildlife	5	
	S	Do students conduct plant inventories and/or plant native species on the school grounds to support biodiversity and learn about Greenbelts?				Greenbelt Biodiversity	10	
	PMOY	Has your school established an area on your school grounds where the grass is left to grow, or is mowed infrequently?				Low-mow Zone	5	
	el en	Does your school have plans to plant or maintain a pollinator garden, to increase biodiversity and support local pollinator species?				Pollinator Garden	10	
		Have you planned a campaign to spread awareness about Canadian species at risk?				Supporting Canadian Species at Risk	10	
SDG 15 Life on the Land	(FA)	Does your school participate in the Bondar Challenge?				The Bondar Challenge	10	
SDC IS	Ł	Will your school plant or maintain trees on your school grounds this year?				Tree Planting and Maintenance at School	10	
SDC 17 Partnerships for the goals	Jage 73	Is your school interested in collaborating with another school to exchange knowledge and share expertise related to environmental learning and action?				School to School Mentorship	10	





Pre-assessment and Action Planning

Based on your answers, add actions to the organizer below. Include points for each action to determine the level of achievement associated to your plan.

	Action	Points
6	Getting Started	5
6	Environmental Literacy	10

Action	Points

Total number of points

Once you have finalized your EcoSchools action plan for the year, go to the EcoSchools Certification Application (app.ecoschools.ca) to add these actions to your schools application and get started on your EcoSchools journey!

Levels of Certification



Bronze: 50-65 points

If you're new to EcoSchools or want to focus on a few key actions this year, we suggest aiming for Bronze certification. It is important to start slow and lay a foundation for environmental learning and action at your school.



Silver: 66-74 points

Silver certification is suited to schools that have started to develop a solid foundation of environmental learning and action throughout their school community.



Gold: 75-100 points

Aiming for Gold certification is a challenge that will provide a comprehensive framework for environmental learning and action at your school.



Platinum: 101+ points

Platinum is the highest level of certification and a challenge that we recommend for schools that are ready to take on diverse environmental actions and engage their community. Schools that certify at Platinum are equivalent to Green Flag schools in the international Eco-Schools program. Please ensure you have reviewed the Platinum Certification FAQ if your school is interested in pursuing the Platinum level this year.



Participant Schools

Any school that creates a plan on the EcoSchools Certification Application but is unable to submit for certification (a minimum of 50 points) will be recognized as a Participant school. Participant recognition celebrates a school's effort in taking environmental action and acknowledges a school's attempt in becoming EcoSchools certified. Schools that are recognized as Participants will be awarded with a digital Participant seal and are valuable members of the EcoSchools network, but are not considered certified EcoSchools.

