



Suggested Plan Pathways

2025-2026

Begin Your Journey: Primary

From waste to energy, water to wildlife, and food to climate, begin your sustainability journey with actions that build a solid foundation for environmental learning and action at your school. Start small and have fun making a difference!

Begin Your Journey: Secondary

Kick-start your action team's year with actions that support leadership, community engagement, and are bound to make a big impact in your school community!

Green STEAM

Dive into STEAM (Science, Technology, Engineering, Art, and Math) through a green lens that explores the outdoors and innovative and sustainable solutions.

Waste

Help divert waste from landfills by collecting and analyzing data, communicating effective alternatives, and identifying ways to reduce, reuse, repurpose, and compost.

Nature Connection

Engage in activities that promote nature connection, create habitats for local wildlife, and bring the community together. Discover how small actions can make a big difference on health, wellbeing, behavior, and academic success.

Action Card		Points	Leve
•	About Your Eco- Schools Program	10	ı t
	Create an EcoCode	10	Participant
	Tell Your Eco- Schools U.S. Story	15	

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About Your Eco- Schools Program		10	ant
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Tell Your Eco- Schools U.S. Story		15	

	Action Card	P	oints	Level
•	About Your Eco- Schools Program		10	t .
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EOY Survey	5	riag
Create an Endangered Species Coloring Book	10	Green Flag
Explore Green Careers	10	
Repurposing and Innovative Recycling	10	Gold
Waste Audit	15	Silver
Sit Spot	10	
Bird-Friendly Schools	15	Bronze

Days of Service	15	Bronze	
Divert Textile Waste	15	Silver	
Waterway Cleanup	15		
Exploring Green Careers	10	Gold	
Single Use Plastics	10	Green Flag	
EOY Survey	5	riag	
Total Points	105		

Species Diversity	15	Bronze
Water Quality Testing	15	Silver
Macroinvertebrate Surveying	15	Gold
Using Art to Represent Climate Change Data	15	
Redesign a Product for the Circular Economy	15	Green Flag
EOY Survey	5	
Total Points	115	

Waste Audit	15	Bronze
Redesign a Product for the Circular Economy	15	Silver
Vermicomposting and School-Based Composting	20	Gold
Low to No Waste School Events	15	Green Flag
EOY Survey	5	J
Total Points	105	

Sit Spot	10	
Create School Field Guides	10	Bron
Bird-Friendly Schools	15	Silve
Days of Service	15	Gol
Create a Garden	25	Gree Fla
EOY Survey	5	
Total Points	115	





Suggested Plan Pathways

Continued

Climateenergy, water to w

From waste to energy, water to wildlife, and food to climate, begin your sustainability journey with actions that build a solid foundation for environmental learning and action at your school. Start small and have fun making a difference!

Wildlife

Kick-start your action team's year with actions that support leadership, community engagement, and are bound to make a big impact in your school community!

Trees

Dive into STEAM (Science, Technology, Engineering, Art, and Math) through a green lens that explores the outdoors and innovative and sustainable solutions.

Create Your Own

Engage in activities that promote nature connection, create habitats for local wildlife, and bring the community together. Discover how small actions can make a big difference on health, well-being, behavior, and academic success.

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Notes

Action Card	Points	Leve
About Your Eco- Schools Program	10	ŧ
Create an EcoCode	10	Participant
Tell Your Eco- Schools U.S. Story	15	

	Action Card	Points	Level
	About Your Eco- Schools Program	10	ŧ
•	Create an EcoCode	10	Participant
•	Tell Your Eco- Schools U.S. Story	15	

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	out Your Eco- ools Program	10	•
Cre	ate an EcoCode	10	dicition of
	l Your Eco- ools U.S. Story	15	

Action Card	Points	Level
About Your Eco- Schools Program	10	ant
Create an EcoCode	10	Participant
Tell Your Eco- Schools U.S. Story	15	

Using Art to Represent Climate Data	15	Bronze
Climate StoryMap: Unnatural Disasters	15	Silver
Active and Sustainable Transportation	15	Gold
Growing a Schoolyard Forest	20	Green Flag
EOY Survey	5	
Total Points	110	

Species Diversity	15	Bronze
Create an Endangered Species Coloring Book	10	
Become a Citizen Scientist	15	Silver
Macroinvertebrate Surveying	15	Gold
Endangerd Species Awareness Community Event	15	Green Flag
EOY Survey	5	
Total Points	110	

Species Diversity	15	Bronze
LEAF: Learning about Ecosystems and Forests	20	Silver
Water Quality Testing	15	Gold
Grow a Schoolyard Forest	25	Green Flag
EOY Survey	5	
Total Points	115	

	Schools U.S. Story	15	
•	Choose a selection of actions from the ECA Action Library to reach the team's certification goal.		
	Total Points		