

CLIMATE BINGO



Looking for inspiration? Check out the other side for some tips, ideas, question prompts, and information.



LEARN

Watch a video about climate change



ACT

Cycle, walk, or take public transit



CREATE

Photograph or draw a plant or tree in your neighbourhood



EXPLORE

Spend time in nature in your favourite outdoor spot



Learn about a youth climate activist



Clean up some litter in your neighbourhood



Learn a skill to reduce waste



Find a solar or wind energy source in your community



Learn about the Mi'kmaw concept of *Netukulimk*



Take a shower in 2 minutes or less



Learn a vegan or vegetarian recipe with local ingredients



Visit a local ocean shoreline



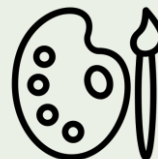
Read a book about climate change and the environment



Talk about climate change with your friends or family



Create a song, poem, or art piece about climate change



Hug a tree to thank it for the carbon it takes out of the atmosphere!



Enter to win! Complete all activities in a column, row, four corners, or diagonal line, to enter in a draw for a prize.

NAME: _____

PHONE/EMAIL: _____

Email your completed BINGO card to:

ScienceLiteracyWeek@Halifax.ca

Created using icons from The Noun Project.



HalifACT Acting on Climate Together

CLIMATE BINGO



Looking for inspiration? Check out the details below!



LEARN	ACT	CREATE	EXPLORE
<p>Watch a video about climate change</p> <p>This could be a TV show, movie, documentary, YouTube video, etc. What did you learn?</p>	<p>Cycle, walk, or take public transit</p> <p>Halifax is investing in electric buses! Reducing emissions and noise leads to a healthier and happier community for everyone.</p>	<p>Photograph or draw a plant or tree in your neighbourhood</p> <p>Plants and trees improve water quality, cool cities, store carbon, absorb storm water, and more.</p>	<p>Spend time in nature in your favourite outdoor spot</p> <p>Time spent in nature connects us to the environment. Visit a beach, forest, waterfall, or park.</p>
<p>Learn about a youth climate activist</p> <p>Examples: Autumn Peltier, Mitzi Jonelle Tan, Isra Hirsi, Greta Thunberg, Nyombi Morris. What is your favourite thing that they've done?</p>	<p>Clean up some litter in your neighbourhood</p> <p>Don't forget to dispose of it carefully – separate garbage, compost, paper, metals, and plastics.</p>	<p>Learn a skill to reduce waste</p> <p>Fix a bike, mend a tear in your clothes, use food scraps, and more. Learn to use up and make do with what you already have.</p>	<p>Find a solar or wind energy source in your community</p> <p>Replacing high-carbon energy sources, like oil and gas, with renewable sources is essential for climate action.</p>
<p>Learn about the Mi'kmaq concept of <i>Netukulimk</i></p> <p>What connections do you see between <i>Netukulimk</i> and climate action?</p>	<p>Take a shower in 2 minutes or less</p> <p>Less water down the drain means more water in lakes, rivers, and reservoirs. This protects the environment and human health.</p>	<p>Learn a vegan or vegetarian recipe with local ingredients</p> <p>Livestock accounts for 18% of greenhouse gas emissions and occupies 30% of the planet's land surface.</p>	<p>Visit a local ocean shoreline</p> <p>70% of Nova Scotians live in coastal communities. What might change as sea levels rise and storm surges become higher?</p>
<p>Read a book about climate change and the environment</p> <p>Start by checking out Library Staff Picks lists on the Science & Environment webpage!</p>	<p>Talk about climate change with your friends or family</p> <p>To get started, try some of the prompts below.</p>	<p>Create a song, poem, or art piece about climate change</p> <p>Art can inspire others! Share your art with family, friends, or on social media.</p>	<p>Hug a tree to thank it for the carbon it takes out of the atmosphere!</p> <p>Trees absorb and store the carbon dioxide emissions that drive global warming.</p>

Climate change conversation prompts:

- Have you been impacted by extreme weather events (heat wave, flood, forest fire, etc.)?
- As our climate changes, how do you think jobs, food, and our homes will be impacted?
- How much responsibility for climate change action lies with individuals? With governments? With private corporations?



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