Online Science Adventure
Science for a Changing World | Post-visit Guide

Thanks for exploring nature and climate action with us in the Online Science Adventure 'Science For A Changing World' / 'Changements Super-naturels'. We encourage you to continue the adventure and discovery with the resources below.

CONTINUE EXPLORING AND LEARNING TOGETHER

ENGLISH RESOURCES

- What is a Biome?
- Carbon and Climate Change – Climate Atlas
- Create a Creature
- Animals Extraordinaire
- Natural Inquirer – CWF
- Habitats Need Your Help – CWF
- Climate Learning Guides - LSF

FRENCH RESOURCES

- Qu'est-ce qu'un biome?
- Le carbone et les changements climatiques – Atlas Climatique
- Créer une créature
- Les animaux extraordinaires
- Enquêteur « nature » - CWF
- Les habitats ont besoin de votre aide – CWF
- Apprentissages Climatiques – LSF

TAKE ACTION TOGETHER

INSECT HOTEL

English:
- How to build a bug hotel – Nature Conservancy
- How to build a bug mansion – Wildlife Trusts

French:
- L'hôtel à Insectes– Ecole en Reseau

NATURE AND COMMUNITY CLEAN UP

- BC wide: shorelinecleanup.org/
- Vancouver - Neighbourhood Clean-Up Party
- Vancouver – Be The Change
- Litter & Waste Lesson Plans (En, Fr) – Eco-Schools

NATURE EXPLORATION

English:
- Backyard Brainstorm
- Backyard Sensory Map
- Nature Tea Party – CWF

French:
- Observez la Nature – Spring – HCTF
- Observez la Nature – Winter – HCTF

EXPLORE LOCAL FOOD

- Plants We Eat
- Impact of Climate change on the plant and agriculture – Nature Action Quebec (Video)
- Grow BC Map – BCAITC
- FarmtoSchool BC
    - Guide to Growing a School Farm
- Hands on Food

Looking for more climate-centered programming?
Check out our Science Spotlights (FR and EN), Sea Level Rise Bundle, and Temperature Increase Bundle, or our fully funded (free) coding workshops! Green Energy Forecast is offered online for grades 6-7, and 8-9, and the in-building workshop Coding for the Climate is offered for grades 2, and 3 at Science World. And as always, you can find more teacher resources on our 'Educator hub'.