

Some resources on Nature Deficit Disorder:

Louv, Richard. Last Child in the Woods : Saving our Children from Nature-Deficit Disorder. New York: Atlantic Books Ltd, 2013. Ebook Library. Web. 29 Sep. 2015.

100 ideas hand-out:

<http://thelucidcenter.com/counseling/wp-content/uploads/2014/07/Nature-Deficit-Disorder-Handout.pdf>

<http://www.education.com/reference/article/nature-deficit-disorder-plague-our-house/>

Some resources for outdoor learning (activities, lesson plans, ideas, magazines)

From BC

[Earth Rangers - Bring Back the Wild Curriculum Resources](#)

- Earth Rangers has compiled science curriculum resources for teachers to foster children's passion for animals and better integrate environmental messaging in the classroom.
- These lesson plans and articles have been designed with a multidisciplinary approach, giving you ways to embed connections to the natural world beyond the Science and Technology curriculum, offering curricular benefits in Health and Physical Education, Language, Mathematics, and the Arts.
- The resources include suggested grade levels and implement outdoor education as well as inquiry-based learning.

[Environmental Science Teaching Resources - BC Sierra Club](#)

- Resources relevant to the BC Sierra Club's classroom programs as well as lesson plans and activities in Environmental Science that are relevant to British Columbia curriculum, including: B.C. Interior Ecology, Boreal Forest Ecology, Climate Change, Environmental Education, Temperate Rainforest Ecology, Water, Wild Products and Sustainable Harvesting.
- Green teacher Resource package:
<http://sierraclub.bc.ca/wp-content/uploads/2015/08/Green-Teacher-Resource-Package-all-ages.pdf>

BC Young Naturalists

<http://www.naturekidsbc.ca/p/join-club.html>

BC Wild Schools Program

<http://hctfeducation.ca/school-programs/>

Free 3 year program for schools:

http://hctfeducation.ca/wp-content/uploads/2014/05/WildSchool_Overview.pdf

Grants for schools and classrooms:

http://hctfeducation.ca/wp-content/uploads/2014/10/GoGrants_Overview.pdf

<http://hctfeducation.ca/lessons-more/>

Programs, resources, workshops:

<http://hctfeducation.ca/product-category/books-and-guides/>

[B.C. Ocean and Fisheries: Sea to Stream Program](#)

Teacher lesson plans based on Stream to Sea program, stewardship and sustainability that cover BC Ed PLO's.

- [Stream to Sea \(K-12\) education plans and learning resources](#) provided by Fisheries and Oceans Canada.

Projects:

[Animal Saving Missions - Earth Rangers](#)

- Guides children through projects to protect animals' habitats. Could be used as independent self-directed projects or group/whole class projects.

[Great Canadian Shoreline Cleanup](#)

- The Great Canadian Shoreline Cleanup is a conservation initiative of the Vancouver Aquarium and WWF-Canada, aiming to promote the understanding of shoreline litter issues by engaging Canadians to rehabilitate shoreline areas through cleanups. The website provides BC educators with a curriculum guide for grades K-7 that contains lesson plans and links to the Prescribed Learning Outcomes. Cross-curricular activities include art, stories, science, physical education and more.

[Eco Kids.ca :](#)

- Earth Day in Canada is celebrated every year on April 22nd. Each year, Earth Day Canada organizes campaigns and provides opportunities for teachers and schools to engage students all across Canada in protecting the planet. For example, during April and May of 2014, Earth Day Canada invited students to Act for the Planet! by submitting what they were doing to protect the planet. These student submissions included drawings, photographs, essays, etc. and these students were then acknowledged on the Eco Kids website.

Others

http://www.thewildnetwork.com/wild_time_for_schools