

Grade K-1	Grade 2	Grade 3	Grade 4-5	Grade 6	Grade 7
First Choose a farm-focused or garden-focused Eco-tour, then find a column for your grade to choose from two workshops					
Earthwise Garden Eco-Tours (Garden Eco-tours combine a Tour component & one of two Garden workshop components) 1-1.5 hours					
Garden Tours					
Garden Gambol	Wildlife Walk	Plant Explorers	Habitat Hike	Kingdom Search	Nature's Garbage
Discover the living and non-living residents of the garden.	Explore the garden to discover what animals need in order to live.	Learn what plants need to survive by observing the garden.	Discover the secrets of habitat in the garden.	See if we can spot all five kingdoms in this garden tour.	Discover how composting occurs in nature.
Garden Workshops (Choose one)					
Seed to Seed	Going Buggy	Roots and Shoots	Habitat Creations	Habitat Creations	Habitat Creations
Learn about plant life cycles by planting a seed	Discover the fascinating world of insects in the garden.	Learn about the parts of a plant by examining living plants and planting a seed.	Plant a cutting and learn how you can create habitat at home.	Plant a cutting and learn how you can create habitat at home	Plant a cutting and learn how you can create habitat at home
Worm Watchers	Worm Watchers	Worm Watchers	Water Wisdom	Microscopic World of Soil	Microscopic World of Soil
Build a worm bin and learn about animal life cycles and adaptations.	Worm bin activities adapted to Grade 2-3 curriculum.	Worm bin activities adapted to Grade 2-3 curriculum.	Learn about water cycles & conservation in the "Waterwise Garden".	Discover the microorganisms working to decompose waste.	Discover the microorganisms working to decompose waste
Morning at the Farm: (all ages) duration: 2.5 hours for grades 2-7 one hour for grades K-1					
Are you really eating stems, roots, and seeds? This is where getting dirty is healthy, energizing and lots of fun! Students learn about food systems and sustainable farming by participating in soil, bug, and compost explorations. Interactive lessons teach students about the importance of soil, insects and providing winter habitat for wildlife, taste fresh organic produce, visit resident chickens and explore a sustainable farm using all their senses.					
BC Learning Outcomes Addressed:					
<ul style="list-style-type: none"> Plants and Animals Living and Non-living Their needs 	<ul style="list-style-type: none"> Animals Lifecycles How everything is connected Air, water, soil 	<ul style="list-style-type: none"> Plants lifecycles How plants are important to other living things and the environment 	<ul style="list-style-type: none"> Habitat Foodchains Weather Resources 	<ul style="list-style-type: none"> Micro-Organisms Adaptions Five Kingdoms 	<ul style="list-style-type: none"> Healthy Sustainable Ecosystems Soil Formation

*** Pls. Note:** Garden Eco-Tours are divided by age group and run between 60 and 90 mins. Farm Eco-Tours are designed for all age groups