



Grand Garry Oaks of Mount Galiano

CURRICULUM LINKS:

Social Studies (Gr. 9)

-demonstrate understanding of the ways in which Aboriginal people interact with their environment

Science: Sustainability of Ecosystems (Gr. 10)

-explain the interaction of abiotic and biotic factors within an ecosystem
-explain various ways in which natural populations are altered or kept in equilibrium

Ecology (Gr. 10)

-analyse the functional interrelationships of organisms within an ecosystem

Science and Technology: Natural Resources and the Environment (Gr. 11)

-discuss the impact of society on natural resource management and the environment

Sustainable Resources: Forest Ecology (Gr. 12)

-examine the components of forest ecosystems
-investigate the interactions found within a forest environment
-assess the impact of environmental components and changes on a forest ecosystem

Geography: Biomes (Gr. 12)

-describe how vegetation adapts to environmental conditions
-analyse the interactions between human activity and biomes, with reference to: deforestation, soil degradation, species depletion

Resources and Environmental Sustainability (Gr. 12)

-assess the environmental impact of human activities including: forestry and agriculture

BC First Nations Studies (Gr. 12)

-analyse the relationship of First Nations peoples with the natural world.