



Ecosystems and Species at Risk

Grade 7 - Manitoba

What is this product?

A CD containing a 47 slide (approx. 40 min.) MS Powerpoint presentation in both French and English. You will also find 'Teacher Notes' in Adobe PDF format, as well as the links to the Manitoba Science Curriculum.

Who is the audience?

Grade 7 - 9 students in the Prairie Provinces.

What Manitoba Learning Outcomes does it address?

Grade 7 Sciences: Cluster 1 - Interactions within Ecosystems.

7-1-01 Uses appropriate vocabulary related to investigations of interactions within ecosystems

7-1-02 Defines ecosystems and describes various examples

7-1-03 Identifies abiotic and biotic components of ecosystems that allow particular organisms to survive

7-1-05 Identifies and describes positive and negative examples of human interventions that have an impact on ecological succession or the makeup of an ecosystem

7-1-06 Identifies environmental, social, and economic factors that should be considered in the management and preservation of ecosystems

7-1-07 Proposes courses of action to protect the habitat of a particular organism within an ecosystem

Who can you contact for further information or feedback?

Lise Boiteau

Education Specialist

Parks Canada Sask/Man

401 - 25 Forks Market Road

Winnipeg, Mb. R3C 4S8

Lise.boiteau@pc.gc.ca

Tel: 204-983-1350 (Fax: 983-2221) e:mail:

