Grasslands Film Outcome Links

Grade 4 Science

Outcome: HC4.1 Habitats and Communities

Investigate the interdependence of plants and animals, including humans, within habitats and communities. [CP, SI]

Outcome: HC4.2 Habitats and Communities

Analyze the structures and behaviours of plants and animals that enable them to exist in various habitats. [SI]

Outcome: HC4.3 Habitats and Communities

Assess the effects of natural and human activities on habitats and communities, and propose actions to maintain or restore habitats. [CP, DM]

Grade 6 Science

Outcome: DL6.1 Life Science: Diversity of Living Things

Recognize, describe, and appreciate the diversity of living things in local and other ecosystems, and explore related careers. [CP, SI]

Outcome: DL6.2 Life Science: Diversity of Living Things

Examine how humans organize understanding of the diversity of living things. [CP, SI]

Outcome: DL6.3 Life Science: Diversity of Living Things

Analyze the characteristics and behaviours of vertebrates (i.e., mammals, birds, reptiles, amphibians, and fish) and invertebrates. [SI]

Outcome: DL6.4 Life Science: Diversity of Living Things

Examine and describe structures and behaviours that help:

- individual living organisms survive in their environments in the short term
- species of living organisms adapt to their environments in the long term.

Grade 7 Science

Outcome: IE7.2 Life Science: Interactions within Ecosystems

Observe, illustrate, and analyze living organisms within local ecosystems as part of interconnected food webs, populations, and communities. [SI]

Outcome: IE7.4 Life Science: Interactions within Ecosystems

Analyze how ecosystems change in response to natural and human influences, and propose actions to reduce the impact of human behaviour on a specific ecosystem. [DM, CP]

Grade 9 Social

Outcome: DR9.3 Dynamic relationships

Assess the relationship of the natural environment in the development of a society.

Native Studies 30

Outcome Economies: Aboriginal Perspectives

Infer that the buffalo economy was one part of diverse Aboriginal economies.

Science 10

Outcomes SCI10-CD1 Climate and Ecosystems Dynamics
Assess the consequences of human actions on the local, regional, and global climate and the sustainability of ecosystems.

Outcomes SCI10-CD2 Climate and Ecosystems Dynamics

Investigate the mechanisms that influence Earth's climate system, including the role of the natural greenhouse effect.

Outcomes SCI10-CD3 Climate and Ecosystems Dynamics

Examine biodiversity through the analysis of interactions among populations within communities.

Outcomes SCI10-CD4 Climate and Ecosystems Dynamics

Investigate the role of feedback mechanisms in biogeochemical cycles and in maintaining stability in ecosystems.

Environmental Science 20 (Draft version)

Outcome ES20-IN1 Integrative Nature of Environmental Science

Examine the interdisciplinary nature, systems approach, and applications of environmental science and Indigenous perspectives on living with and in the environment.

Outcome ES20-TE2 Terrestrial Systems

Recognize the need for intact habitat to support animal populations.