Program: Eco 360

Grade 7 – British Columbia Science Curriculum Connections



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Activity Name	Organizing Idea	Learning Outcome
Activity: All About Plastics	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity. All About Flastics		Earth and its climate have changed over geological time.
Activity: Circular Economy and the UN's Sustainable	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
<u>Development Goals</u>		Earth and its climate have changed over geological time.
Activity: How Plastic Wasto Harms the Environment	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: How Plastic Waste Harms the Environment		Earth and its climate have changed over geological time.
Activity Imagino a Wasto Free Economy	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: Imagine a Waste-Free Economy		Earth and its climate have changed over geological time.
Activity Our Plactic Concumption Footprint	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: Our Plastic Consumption Footprint		Earth and its climate have changed over geological time.
Activity: Plactic Pomako	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: Plastic Remake		Earth and its climate have changed over geological time.
Activity: Plactic in Our Oceans	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: Plastic in Our Oceans		Earth and its climate have changed over geological time.
Activity Sorting Vous Waste	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
<u>Activity: Sorting Your Waste</u>		Earth and its climate have changed over geological time.
Activity: Taking Inspiration from Nature	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: Taking Inspiration from Nature		Earth and its climate have changed over geological time.
Activity Types of Plastics	Impacts of Humans, First Peoples Knowledge of Climate Change, Elements and Compounds	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Activity: Types of Plastics		Earth and its climate have changed over geological time.
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Activity: Why Do We Have Plastic Waste in the	Impacts of Humans, That I copies knowledge	Evolution by natural selection provides an explanation for the diversity and survival of living things.
Environment?	of Climate Change, Elements and Compounds	Earth and its climate have changed over geological time.