

name: _____

class: _____

date: _____

Environmental Studies



Environmental studies, a fascinating field, encompasses the _____'s physical features, its atmosphere, and the complex relationships between living things and their _____. It explores various biomes like forests, deserts, and oceans, each with unique characteristics. For example, _____, rich in biodiversity, provide habitats for countless species. Deserts, though _____, are home to specially adapted plants and animals. Oceans, covering most of the _____, are vital for global weather patterns and marine life.

Environmental studies also delve into human impacts on the environment.

_____, caused by logging and agricultural expansion, leads to habitat loss and climate _____. Pollution, from industrial activities and waste, affects air, water, and soil quality, threatening _____ and ecosystems. Climate change, driven by greenhouse gas emissions, results in rising temperatures, melting _____, and extreme weather events.

Conservation efforts are critical in preserving the planet's _____. Protected areas, like national parks, safeguard natural habitats. Sustainable practices, such as renewable _____ and responsible consumption, help reduce environmental impact.

Education plays a key role in raising _____ about environmental issues and promoting action.

The study of _____ helps us understand the distribution of natural resources like water, minerals, and _____. It examines how these resources influence human settlement and activities. Geographers use tools like _____ and Geographic Information Systems (GIS) to analyze spatial data, which aids in _____ and decision-making.

Environmental studies, combining science and social aspects, inspire a deeper appreciation of our _____ and the need to protect it for future generations.

environment

planet

Earth

forests

harsh

energy

plants

change

planning

biodiversity

geography

world

health

maps

awareness

Deforestation

ice