

name: _____

class: _____

date: _____

Environmental Science

Tasks:

1. Write the words in the correct gaps!
2. Scan the QR code to check if everything is correct!
3. Copy the text again in your notebook without any mistakes!



Environmental science is a fascinating _____ that combines different areas of study to understand the natural world. It focuses on how the _____ interacts with various factors, including human activities. One key _____ of environmental science is ecology, which studies how living organisms interact with their _____. This includes looking at how animals adapt to their habitats and how plants grow in different environments. Another important area is atmospheric science, which looks at the Earth's _____ and how it affects weather and climate. Scientists in this field study everything from daily _____ patterns to long-term climate change. Understanding the atmosphere is crucial for predicting weather _____ and for assessing the impact of human activities on climate.

Environmental science also involves studying the Earth's _____ systems, such as oceans, lakes, and rivers. This area is vital for understanding the water _____ and for managing water resources sustainably. Pollution, both in water and on _____, is another critical issue that environmental scientists address. They work on identifying _____ of pollution and finding ways to reduce it.

One of the biggest _____ in environmental science is understanding the impact of human activity on the _____. This includes studying how urban development, deforestation, and industrial activities affect natural _____. Conservation efforts are an essential part of environmental science, focusing on protecting endangered species and preserving natural _____.

Environmental science is not just about studying problems; it's also about finding solutions. This can include developing renewable _____ sources, creating more sustainable farming practices, and improving waste management _____. The ultimate goal is to create a balance where humans can meet their needs without harming the _____. This field of study is essential for ensuring a sustainable future for our planet and all its _____.

water

atmosphere

ecosystems

inhabitants

cycle

environment

energy

events

land

planet

aspect

challenges

sources

surroundings

weather

field

systems

environment

habitats