

ENVIRONMENTAL SCIENCE STUDY GUIDE

MODULE #1: INTRO TO ENVIRONMENTAL SCIENCE

Fundamental Principles & Learning Objectives

1. We have limited resources
 1. Many of our resources for energy, food, etc. are non-renewable & finite
2. Earth is a Complex System
 1. Complex system made up of different elements that all rely on each other to maintain a balanced equilibrium
2. Uniformitarianism
 1. Same cycle and processes
2. Human Population Growth is a Big Problem
 1. Can lead to depletion of resources faster
2. Small Changes Add Up

Q: What is the environment?

A: The environment can be described as the surrounding area of all living and nonliving things

- Living
- Nonliving, including built environments
- Social relationships and institutions
 - Depend on resources from the environment

Ecosystem Services

- Pollination
- Pest and Disease Management
- Fresh Water, Food, Fibre, Habitat, and Genetic Resources
- Recreation and Tourism
- Spiritual Health and Cultural Identity
- Erosion Prevention
- Protection from Natural Disasters
- Carbon Sequestration and Storage
- Air and Water Pollution Control
- Nutrient Cycling and Soil Fertility

Environmental Science - Study of:

- how the natural world works
- how the environment affects us
- Pursuit of knowledge of natural world

Why it's useful:

- predicts/identifies problems
- suggests solutions

Science Study Guide For Environmental Science

University of Michigan--Dearborn

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