

And It Was Good - Main Topics

Lesson 1: Age of the Earth, Creation vs Evolution

Lesson 2: Big Bang theory vs Bible creation account, theory vs law, atoms

Lesson 3: Dating methods, scientific method, hypotheses

Lesson 4: Hierarchy of life

Lesson 5: Cells, genetic mutations

Lesson 6: Domains and Kingdoms

Lesson 7: Environmental influences, energy

Lesson 8: Days of creation, Old Earth Theory vs Young Earth Theory, photosynthesis

Lesson 9: Types of light, electromagnetic spectrum

Lesson 10: The water cycle, radiation, temperature variations

Lesson 11: Land, continents

Lesson 12: The solar system

Lesson 13: Birds and fish

Lesson 14: Project - your favorite animal

Lesson 15: DNA and RNA

Lesson 16: Creation of man, caring for God's creation

Lesson 17: Healthy food

Lesson 18: Biodiversity

Lesson 19: Mock debate - arguing for the existence of God

Lesson 20: Charles Darwin's ideas and theories

Lesson 21: Noah's Ark

Lesson 22: Fossils and shale, ocean zones, fossils

Lesson 23: Stars, nuclear fusion, constellations

Lesson 24: Dinosaurs

Lesson 25: More on Noah's Ark

Lesson 26: Collecting specimens, biomes

Lesson 27: Genetic traits and variations

Lesson 28: Plants, growing moonflowers

Lesson 29: The Ice Age

Lesson 30: Habitats

Lesson 31: Adam and Eve, first aid, camping activity

Lesson 32: Butterflies, migration

Lesson 33: The Intelligent Design Theory, importance of rest

Lesson 34: Begin special research project on evidence for Creation

Lesson 35: Continue working on research project

Lesson 36: Present research project