

**These are the 37 chapter titles included in the Earth & Life Science Complete Online Course:**

- 01 – Advantages of Renewable Energy
- 02 – Geothermal Energy
- 03 – What is Biofuel?
- 04 – SOLAR FOR FARMING
- 05 – Why Extinction is Bad
- 06 – The Endangered Species Act
- 07 – Why the Pandas are Endangered
- 08 – Why Save Bees
- 09 – Our Planet's Addiction to Plastic Bottles
- 10 – Great Pacific Garbage Patch
- 11 – Is Fiberglass Recyclable?
- 12 – What is Sustainable Seafood?
- 13 – Reduce Your Carbon Footprint
- 14 – Could Working from Home Make the World a Better Place
- 15 – Living Off the Grid
- 16 – How Does Meat Production Cause Pollution
- 17 – What is Clean Meat?
- 18 – Livestock and Climate Change
- 19 – What is Sustainable Agriculture?
- 20 – How to Produce More Food Without Risking Natural Resources
- 21 – Why is Urban Farming Becoming Popular?
- 22 – Organic Food Versus Non-Organic Food
- 23 – GMOs and Genetically Modified Foods
- 24 – Genetically Modified Seeds Pros and Cons
- 25 – What is Glyphosate?
- 26 – Dams and Reservoirs
- 27 – Blanket Around the Earth and Climate Change
- 28 – Aquaponics Sustainable Fish Farming
- 29 – Aquaponics: How Does it Work?
- 30 – Aquaponics and Human Disease
- 31 – Is Aquaponics the Key to a Sustainable Future?
- 32 – What is Fly Fishing?
- 33 – What is Air Pollution?
- 34 – What are Air Pollutants?
- 35 – Impact of Wildfires on Your Health
- 36 – Animals Used for Preclinical Research
- 37 – CRISPR Gene Editing Controversy