A LANDMARKS OF FAITH SEMINAR





Lecture #1: Rocks Evidence from Geology

Why are rock formations so often flat? "Impossible" fossils. Radiometric contradictions. Traces of the Flood. Old sediments and a young earth. Footprints in the rock.



Mith powerpoint presentation!

Lecture #2: Fossils **Evidence from Paleontology**

Dinosaurs and the Bible. How quickly do fossils form? Frozen mammoths. Living fossils. Evolution or extinction? Unfossilized dinosaur bones. The links are still missing. Life before the Flood.



With powerpoint presentation!





Lecture #3: Outer Space Evidence from Astronomy

How do planets form? Is the speed of light changing? Our puzzling moon. Lunar dust and crater creep. Young rings and youthful comets. Massive intergalactic structures and the big bang.



With powerpoint presentation!

Lecture #4: The Miracle of Life **Evidence from Biology**

The miracle of DNA. Can life really be made in a test tube? If life is a game of chance, what are the odds? The truth about mutations. Ape-man hysteria. Living technology: evidence of design.



With powerpoint presentation!

