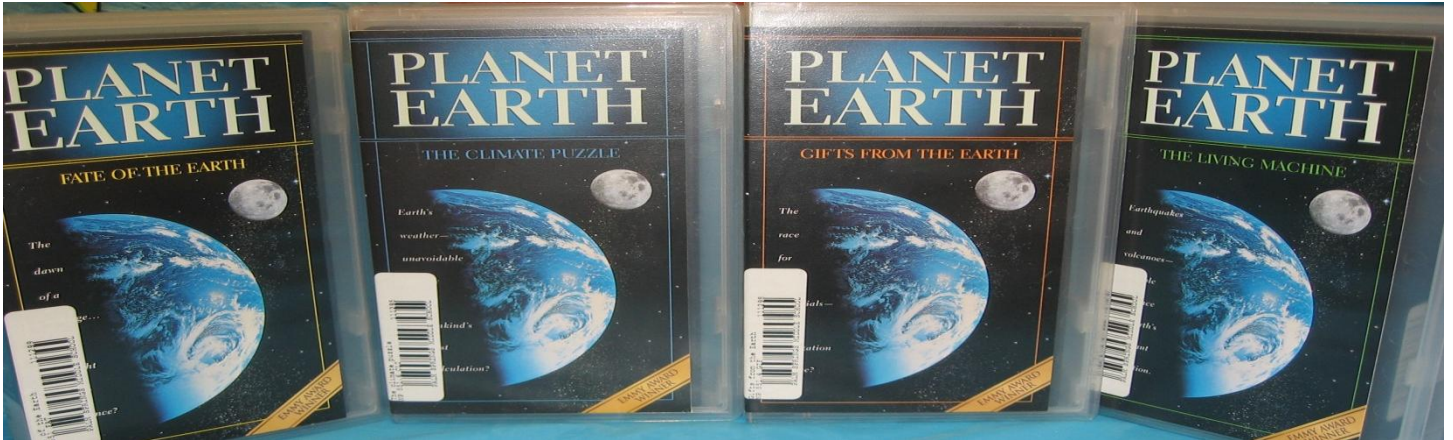


Celebrate Earth Day!

VIDEOS-PLANET EARTH SERIES

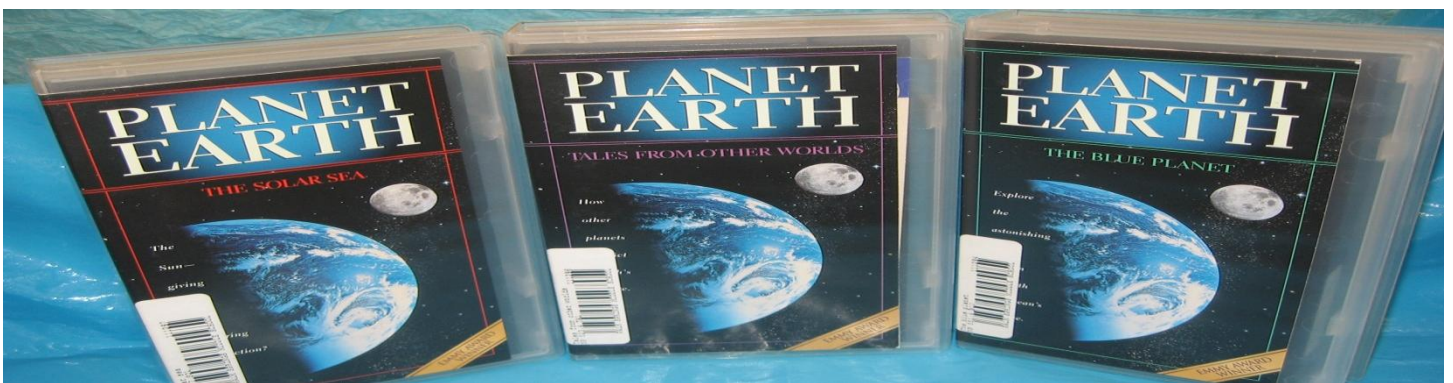


FATE OF THE EARTH- Explores the role of life in shaping the Earth and its future.

THE CLIMATE PUZZLE- Examines how weather changes throughout history have shaped Earth's climate.

GIFTS FROM THE EARTH-The mineral and energy resources within the Earth give support to the theory of plate tectonics.

THE LIVING MACHINE-Scientists examine plate tectonics, one of the most important discoveries of the twentieth century. They are at Kilauea Volcano during a dramatic eruption, aboard the submersible craft Alvin as it dives to the bottom of the Atlantic, and in pursuit of the cause of the worst earthquakes in American history.



THE SOLAR SEA- Discussion of the sun and its relation to the understanding of the entire solar system

TALES FROM OTHER WORLDS-A discussion of the solar system in general and of the planets Jupiter and Venus. Conditions found on Jupiter and its satellite Io and conditions on Venus are compared with those which have occurred on Earth.

THE BLUE PLANET-The subject of oceanography is dealt with to include circulation and ocean currents as well as forms of life found in the oceans.