



LIGHT YEARS FROM ANDROMEDA

A show that blends the science of light with the history of humanity.

A beam of light leaves the Andromeda Galaxy on a journey toward Earth. During the 2.2 million years of the light beam's journey, humans evolve from the most primitive state to modern society. Follow the history of humanity as it awakens to the Universe around it.



See how our view of the night sky has progressed from the epoch of ancient legends to the rise of modern science.



CONCEPTS COVERED:

Ancient religion

Astrology

Basic astronomical history

Galaxies

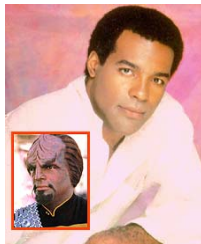
Modern astronomy: quasars, black holes, and pulsars

Science of light, light speed, and distances in light years

Telescopes

SHOW LENGTH: 33 Minutes

Suggested Age level: 10 - adult



Narrator: Michael Dorn

