



AEC9: ASTRONOMY IN ANCIENT AFRICA



COURSE OVERVIEW

Within this course you will be provided with a comprehensive look at the history, development, and contributions of astronomy across the African continent. From ancient celestial observations and indigenous knowledge systems to modern astronomical discoveries and observatories, this course explores Africa's significant role in understanding the universe. This course is divided into 2 modules and comes complete with routine tests and a final examination at the end of the course. You will find supporting documentation and videos to watch on your downloads page once you have registered for the course at www.aelearning.net. We hope you enjoy this course!

COURSE DETAILS

This course is suitable for all ages and can be completed in your own time.

Name: AEC9: Astronomy In Ancient Africa

Length: 2 hours

Language: English

Pace: Self-paced

COURSE MODULES

This course is divided into three modules. Each module consists of documentation, audio and videos

Module 1: The Origins of Astronomy in Ancient Africa

Module 2: Regional Traditions of Ancient African Astronomy

Module 3: Examination

MODULE STRUCTRE

Within this course you will be provided with supporting documentation to assist you in your comprehension and learning.

Module 1: The Origins of Astronomy in Ancient Africa	Module 2: Regional Traditions of Ancient African Astronomy	Module 3: Examination
Section 1: Introduction to Ancient African Astronomy	Section 1: The Dogon Cosmology	Section 1: Examination Part 1
Section 2: Mathematics In Ancient Africa	Section 2: Serer Astronomy	Section 2: Examination Part 2
Section 3: The Nabta Playa	Section 3: The Turkana and the Namoratunga Stone Pillars	
Section 4: Egyptian Astronomy	Section 4: Astronomy In Great Zimbabwe	



