



# The Earth & the Universe

## Cosmic Quest: Worlds Beyond

Astronomer Heather Couper narrates the history of astronomy, including the theory that worlds like our own exist in the universe.

<https://bbc.in/2weWKew>

## What Remains to Be Discovered - Cosmology

An exploration of what we know about the universe and how we have observed it over the years.

<https://bbc.in/2U6jgne>

## Supermassive Black Hole Formation

Chris Lintott talks to Professor Janna Levin about the M87 supermassive black hole and how it might have formed.

<https://bbc.in/2QuFNne>

## The Recipe to Build a Universe

Brian Cox and Robin Ince talk to scientists about how the periodic table contains the building blocks of the universe.

<https://bbc.in/39coSwg>

## The Compass: Seeing the Birth of Stars

A look at the ALMA telescope, what it's capable of capturing, and what it's like to work there.

<https://bbc.in/3djoNKb>

## Witness History: Evidence of the Big Bang

The discoveries made about the Big Bang by Dr Robert Wilson and Dr Arno Penzias in 1964 and their importance are discussed here.

<https://bbc.in/33wP43r>