

Three leading researchers will guide us on an exciting exploration of the history of life on Earth and discuss present-day concerns about climate change.

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# CHANGING PLANET

Past, Present, Future



# EARTH EVOLUTION

## The Intersection of Geology and Biology

The Earth is approximately 4.6 billion years old. Over this vast span of time, the planet has changed dramatically from an inhospitable sphere of molten rock to a diverse world rich with life. The world we live in today is the product of complex interactions between life and the environment.

