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Past climate change: a. informs scientists about climate drivers and system interactions, which are necessary for predicting future climate change. b. occurred only in the last 300 million years. c. has been influenced by both natural and anthropogenic drivers. d. All of the answers are correct. e. Both A and C are correct.

Earth's Climate: Past and Future Final Flashcards | Quizlet
In this way, paleoclimatology not only allows us to see into the past, but is also helping us to understand how the Earth's climate works now and to predict how human activity might impact the climate in the future. References: Alley, R. (2000). The Two-Mile Time Machine. Princeton: Princeton University Press. Bradley, R. (1999 ...

Paleoclimatology: Understanding the Past to Predict the Future
Temperature Will Rise: Climate models predict that Earth's global average temperate will rise in the future. For the next two decades warming of about 0.2° Celsius is projected. If we continue to emit as many, or more, greenhouse gases, this will cause more warming during the 21st Century than we saw in the 20th Century.

Predictions of Future Global Climate | UCAR Center for ...
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Earth's Climate: Past and Future | Motivated by advances in the field of climate science, this new edition uses a multidisciplinary perspective to address new evidence for anthropogenically driven global warming and explores important new advances in understanding past climates and the climatic responses of Earth's major systems as they have developed through the planet's history.

Earth's Climate: Past and Future ADLE International
By comparing multiple sets of proxy records, scientists have been able to reconstruct a fairly consistent story of Earth's climate for the past few thousand years. While the methods of calculating global average temperature from different proxies vary from team to team, the outcomes are broadly consistent over time, and they converge with the instrumental record.

Past Climate | NOAA Climate.gov
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Earths Climate: past, present and Future. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. reedstang69. Terms in this set (56) Describe paleoclimate. Natural changes in the earths climate on much long timescales The study of prehistoric climates and their variability is called paleoclimatology

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Earth's Future is a transdisciplinary, Gold Open Access journal examining the state of the planet and its inhabitants, sustainable and resilient societies, the science of the Anthropocene, and predictions of our common future through research articles, reviews and commentaries.

Earth's Future - Wiley Online Library
For the past 3 million years, Earth's climate has been in an Icehouse state characterized by alternating glacial and interglacial periods. Modern humans evolved during this time, but greenhouse gas emissions and other human activities are now driving the planet toward the Warmhouse and Hothouse climate states not seen since the Eocene epoch, which ended about 34 million years ago.

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