

Compelling Conversations – The Future of Energy and the Environment

In this panel discussion, three UCI Physical Sciences experts chat about the current state climate change science.

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UCI Physical Sciences Communications



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and the Environment



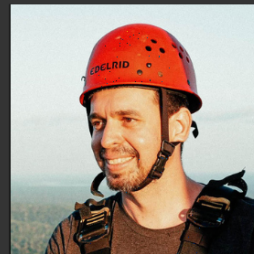
James Bullock

Dean of the UCI
School of Physical
Sciences



Don Blake

Distinguished
Professor
UCI Department of
Chemistry



Paulo Brando

Assistant Professor
UCI Department of
Earth System Science



Eric Saltzman

Professor
UCI Department of
Earth System Science

UCI School of
Physical Sciences

Pondering what the experts think about the current state of climate change science and what the future might hold? Then pull up a chair and join in on this conversation.

Picture Credit:
Lucas Van Wyk Joel

“If you’re nice to him, you’ll sometimes be able to get a drink with some tens of thousands-year-old ice in it.” That’s a quote from James Bullock, the dean of the UCI

School of Physical Sciences, describing a bit of the research of Professor [Eric Saltzman](#) of the UCI Department of Earth System Science. Saltzman studies, among other things, ancient ice and what it can tell us about climate change in Earth's deep past, and joining Saltzman for this latest episode of compelling conversations are two others: Assistant Professor [Paulo Brando](#), also of Earth System Science, who studies deforestation in the Amazon Rainforest, and Distinguished Professor [Don Blake](#) of the UCI Department of Chemistry, whose storied career includes, among many things, research into the rise of the greenhouse gas methane in our atmosphere. Join these scientists as they chat about the state of climate change science.

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