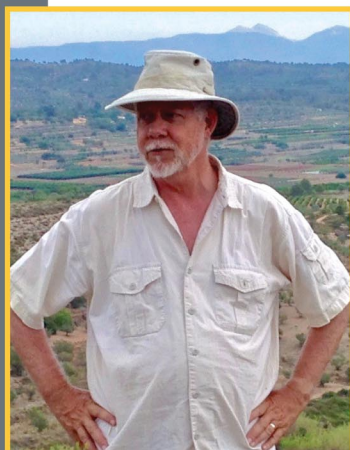


Allies for the Anthropocene

Spring Dialogue Series

A monthly conversation about thriving in the Anthropocene, featuring innovative thought leaders from ASU and beyond



“Down on the (planetary) farm. How do we manage a domesticated planet?”

C. Michael Barton

Professor

Arizona State University

March 22, 2018

PSF-Wing Student Success Center (1st Floor)

C. Michael Barton is Director of the Center for Social Dynamics and Complexity, Professor in the School of Human Evolution and Social Change, Affiliate Professor in the School of Earth and Space Exploration, and Senior Sustainability Scientist at Arizona State University (USA). His research centers around long-term human ecology and landscape dynamics, integrating computational modeling, geospatial technologies, and data science with geoarchaeological field work. Barton has directed transdisciplinary research on hunter-gatherers and small-holder farmers in the ancient Mediterranean for over two decades, and co-directs research on human-environmental interactions in the modern world in collaboration with the National Center for Atmospheric Research. He also heads CoMSES Net (the Network for Computational Modeling in Social and Ecological Sciences), an international research network to promote accessibility, open science, and best practices for computation in the socio-ecological sciences.

Save the Date!

Meet & Greet/Refreshments from 5:00 - 5:30 p.m.

Dialogue from 5:30 - 6:30 p.m.

We look forward to seeing you there!

RSVP at planetworks.asu.edu/events