2020 FRIDAY, MARCH 27, 2020, 2:00–4:00 PM BIOSCIENCE EDUCATION CENTER (BE 151-152), GERMANTOWN CAMPUS

STEANIED PLANET Exploring the Intersections of Global Humanities and

Join MC faculty, staff, administrators and students for an afternoon of rich interdisciplinary discussion of this critical issue!

TABLE TOPICS

Table1: Visual Depictions of Climate Change: How Can Art Show Human Impact? — Alessandra Sagasti (Biology) and Amanda Miller (Art)

Table 2: Can the Free Market Solve the Climate Change Problems We Can No Longer Avoid? — Arthur Grinath (Economics) and Diane K. McDaniel (Geology)

Table 3: Documenting and Displaying Climate Change Using Proxy Data Sources — Chip Gladson (English) and Bill Krayer (Meteorology)

Table 4: Teaching Climate Change — David Fallick (ELAP) and Teresa Peachy (Meteorology)

Table 5: Human Ecodynamics and Integrating Humanity into Environmental Science — Kevin Gibbons (Anthropology) and Kiersten Newtoff (Biology)

Table 6: Ocean Acidification — Anita Mohan (Chemistry, NVCC) and Humanities (TBD)

Table 7: Global Ecotourism — Craig Benson (Chemistry) and Greg Malveaux (English and Study Abroad)

Table 8: Climate Change in Literature — Cinder Cooper Barnes (English) and Victoria Schneider (Environmental Biology)

The workshop includes:

 Opening remarks by Dr. Sanjay Rai and Provost Margaret Latimer

STEM through Climate Change

- Table topics led by STEM and non-STEM faculty to generate ideas for teaching climate change
- Participation by students including the STEM Education Community Club
- Student art display
- Chesapeake Bay Foundation
- Colleagues from Northern Virginia Community College
- Refreshments, discussion, and time to network with colleagues



MONTGOMERY COLLEGE www.montgomerycollege.edu/ghi



Register through MCLearns.

This event qualifies for MC's multicultural requirement.