

Interdisciplinary workshop on

“Changing Earth in Time and Space: Land, Ocean, Climate and People”

6 October 2026

9-9.10: Opening – Nazik Ogretmen, Aarhus Institute of Advanced Studies & Department of Geoscience, Aarhus University

9.10.-9.40: "The Indonesian Throughflow as a Driver of Indo-Pacific Climate Variability: Past Lessons and Future Challenges"; Marfasran Hendrizan, National Research and Innovation Agency of Indonesia

9.40-9.50: Questions

9.50-10.20: “Unlocking records of past variability on the Greenland Ice Sheet”; Lara Perez, GEUS

10.20-10.30: Questions

10.30-10.50: Coffee break

10.50-11.20: “Holocene sea-ice and ecosystem dynamics north of Greenland – from the Arctic’s Last Ice Area to the North Water Polynya”; Henrieka Detlef, Department of Geoscience, Aarhus University

11.20-11.30: Questions

11.30-12.00: “Coastal vegetated habitats and the stories sedimentary archives tell about them”; Dorte Krause-Jensen, Department of Ecoscience, Aarhus University

12.00-12.10: Questions

12.10-13.10: Lunch Break

13.10-13.40: “Coastal hazards in a changing climate”; Christian Mario Appendini, Universidad Nacional Autónoma de México

13.40-13.50: Questions

13.50-14.20: “Climate Change Challenges and Opportunities for Farmers, Municipalities and Residents in Danish Coastal Areas”; Anders Branth, Department of Environmental Science, Aarhus University

14.20-14.30: Questions

14.30-14.50: Coffee Break

14.50-15.20: “What’s on the menu and what’s good? How climate can structure variation in human land use and diet decisions”; Peter M. Yaworsky, Department of Archaeology and Heritage Studies, Aarhus University

15.20-15.30: Questions

15.30-16.00: “Sea-Level Research in Archaeology and Archaeology in Sea-Level Research”; Isak Roalkvam, Department of Archaeology and Heritage Studies, Aarhus University

16.00-16.10: Questions

16.10-16.30:	Closing and general Q/A
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17:00-20.30:	Ice-breaker reception at AIAS Lounge
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