

Consortium for the Advancement of Marine Arctic Science

2nd Workshop & Early-Career School

April 15-18, 2025
Seattle, WA

Registration Deadline
March 14, 2025

Register
Here



General ----- \$250
Early Career -- \$150
Remote ----- \$50

Limited Travel Support Available

What is CAMAS?

CAMAS was established in 2023 to facilitate and enhance international collaboration on marine Arctic science. We aim to advance understanding and model representation of key marine Arctic processes that are contributing to rapid changes in the Arctic.

In particular, CAMAS focuses on the following themes:

- Drivers and impacts of ocean heat and freshwater transport into and out of the Arctic
- Ocean-ice-atmosphere interactions in a warming Arctic
- Biophysical impacts of Arctic marine biogeochemistry



jiaxuz.github.io/CAMAS2/



U.S. DEPARTMENT OF
ENERGY
Office of Science

Applied Physics Laboratory
UNIVERSITY of WASHINGTON

Cooperative Institute for
CLIMATE, OCEAN &
ECOSYSTEM STUDIES

