

GEOCHRON JANUARY V THE HUMAN-NATURE COUPLINGS OF COASTAL CHANGE

A VIRTUAL WORKSHOP BROUGHT TO YOU BY:
IGCP 725: FORECASTING COASTAL CHANGE
THURSDAY, 22 JANUARY 2026 [UTC]

REGISTRATION: [HTTPS://TINYURL.COM/IGCP-GCJ-V](https://tinyurl.com/IGCP-GCJ-V)

WHAT: A **free** virtual workshop focused on all things coastal, with an emphasis this year on the bidirectional impacts between coastal change and human populations.

DETAILS:

- Ten, 15–20-minute, pre-recorded presentations to be posted ~1 week in advance of the workshop (by 12 January 2026) on the IGCP 725 YouTube channel & Box site.
- Workshop: two synchronous breakout sessions: 5-minute recap by each expert, followed by opportunity for attendees to interact & discuss their own data/project needs and questions.
 - Breakout Session #1: 00:00-01:00 GMT [UTC]
 - Breakout Session #2: 15:00-16:00 GMT [UTC]

WORKSHOP TOPICS & PRESENTERS:

1. Incidence and impacts of chronic coastal flooding
(Katherine Anarde, North Carolina State University, USA)
2. Tsunami impacts on coastal infrastructure
(Constance Chua, Tohoku University, JAPAN)
3. Coastal resilience & hazard mitigation
(Charlotte Lyddon, University of Liverpool, UK)
4. Coastal mitigation and adaptation - Shoreline stabilization approaches
(Diana Mitsova, Florida Atlantic University USA)
5. Human interactions with coastal change: Adaptation & the development paradox
(Sathya Gopalakrishnan, The Ohio State University, USA)
6. Investigating human impacts of coastal change through coastal archeology
(Patrick Morrison, Western Australian Museum, AUSTRALIA)
7. Anthropogenic paleo-seascape reconstruction and evolution
(Gaia Mattei, Università Parthenope di Napoli, ITALY)
8. Modelling human–coastal coupled systems
(Eli Lazarus, University of Southampton, UK)



Register Here!



Check out the IGCP725 website for more information and to join our listserv!
<https://www.sfu.ca/igcp-725.html>

