Join the Gulf of Mexico Coastal Ocean Observing System (GCOOS), Texas A&M University (TAMU), the Network-to-Network for the Gulf of Mexico (N2N-GoM) and the Society for Underwater Technology-US (SUT-US) as we invite colleagues from two major Mexican marine research consortia to share information about their basic and applied research in the southern Gulf of Mexico.

During this webinar series, members of the Gulf of Mexico Marine Science Research Consortium (CIGOM) and the Mexican Center for Marine Energy Innovation (CEMIE-Océano) will discuss observations, scientific contributions and innovations, as well as databases, models, human capacities and physical infrastructure.

The webinars are meant to reach a U.S. audience that may or may not be familiar with CIGOM and CEMIE-Océano — including those at federal and state agencies involved in ocean management and research, and the private sector.

- **March 3:** Introductions to GCOOS, SUT-US, N2N-GoM, CIGoM, CEMIE-Océano
- **March 24:** “Numerical Modeling and Oil Spill Scenarios”
- **March 31:** “Gliders, HFR and Database Management System”
- **April 7:** “Environmental Baseline and Marine Biogeochemistry”
- **April 21:** “Renewable Energies and Technological Developments”

**Time:** 9 am PT, 11 am CT, Noon ET

**To Connect**
- **Webinar registration** (for all webinars): https://attendee.gotowebinar.com/rt/2528469246623110160
- **Webinar archive:** Webinar recordings are posted online at bit.ly/GCOOS-spring-series
  - Full Details and Presenter Bios at GCOOS.org/spring-webinar-series