



## Workshop Sessions

Observing system experiments in support of observing system design

Extreme marine events – observing, modelling, forecasting and user accessibility

Coastal Ocean: Modelling, observing system design and product utility

EuroSea & OceanPredict – support for the UN Ocean Decade

# 29 JUNE – 1 JULY 2022 EuroSea/OceanPredict

## Workshop on Ocean Prediction and Observing System Design in support of the UN Ocean Decade

EuroSea and OceanPredict are organizing a Joint Workshop to bring together the global and regional ocean observation and prediction communities to exchange on observing system design ideas, marine extreme event forecasting, coastal modelling and observing system design and product utility, as well as explore workshop outcomes during a round table discussion in support of the UN Ocean Decade goals.

The workshop will take place at the Met Office, Exeter, UK from 29<sup>th</sup> June – 1<sup>st</sup> July 2022, and is planned as a face-to-face event with virtual access for those who are unable to join in person.

Registration and abstract submission will open in early March 2022.



*This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 862626.*



## Met Office

Exeter, United Kingdom  
29 June – 1 July 2022



To contact us please visit the [EuroSea/OceanPredict website](#)