



ChEESE

13 - 14 MAY, 2024

ONLINE TRAINING

TSUNAMI AND METEO-TSUNAMI MODELLING TRAINING COURSE

DAY 1 - 13 MAY

SESSION 1		
15:00-15:15	Introduction to Tsunami-HySEA	Jorge Macías / Carlos Sánchez
15:15-16:00	Tsunami-HySEA - Essentials	Carlos Sánchez
16:00-16:30	First Steps: Setting Up Tsunami Simulations for Propagation	Carlos Sánchez
16:30-16:45	Break	
16:45-18:00	Advanced Features: Nested Meshes and High-Resolution Simulations	Carlos Sánchez

DAY 2 - 14 MAY

15:00-16:30	Introduction to meteo-tsunami modelling	Clea Denamiel
16:30-16:50	Break	
16:50-17:00	Meteo-HySEA: general introduction	Alejandro González del Pino
17:00-17:30	Setting Up Tsunami Simulations: bathymetry and pressure files	Alejandro González del Pino
17:30-18:00	Running a simulation and post- processing the results	Alejandro González del Pino