

Version: 20/08/2025															
		Day 1 - Sunday - 07/09/2025		Day 2 - Monday - 08/02/2025		Day 3 - Tuesday - 09/09/2025		Day 4 - Wednesday - 10/09/2025		Day 5 - Thursday - 11/09/2025		Day 6 - Friday - 12/09/2025			
09:00-10:30				Auditório Opening - Ver tabela abaixo		Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 3 Station-keeping, moorings and foundations 1 Wave device development and testing 1 Tidal device development and testing 1		Room 1 Room 2 Room 3 Room 4 Wave device development and testing 4 Wave hydrodynamic modelling 5 Structural mechanics: materials, fatigue, loadings 2 Tidal hydrodynamic modelling 4		Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 6 Electrical Generators 1 Wave device development and testing 8		Social programme			
10:30-11:00				Break: 30 minutes		Break: 30 minutes		Break: 30 minutes		Break: 30 minutes					
11:00-12:30				Auditório Artigos genéricos + mesa redonda		Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 4 Marine spatial planning, environmental impact and appraisal 1 Markets, financing, certification and standardization 1 Tidal device development and testing 2		Room 1 Room 2 Room 3 Room 4 Wave device development and testing 5 Grid/off-grid integration, power take-off and control 1 Co-location, hybridization and synergies in the Blue Economy 2 Tidal device development and testing 4		Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 7 Electrical Generators 2 Tidal device development and testing 6 Grid/off-grid integration, power take-off and control 4					
12:30-14:00				Lunch: 12:30-14:00		Lunch: 12:30-14:00		Lunch: 12:30-14:00		Lunch: 12:30-14:00					
14:00-15:30		Social programme		Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 1 Wave resource characterization 1 Tidal resource characterization 1 Tidal hydrodynamic modelling 1		Room 1 Room 2 Room 3 Room 4 Wave device development and testing 2 Co-location, hybridization and synergies in the Blue Economy 1 Air turbines Economy 1 Tidal device development and testing 3		Room 1 Room 2 Room 3 Room 4 Wave device development and testing 6 Grid/off-grid integration, power take-off and control 2 Co-location, hybridization and synergies in the Blue Economy 3 Tidal device development and testing 5		Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 8 Wave resource characterization 3 Tidal resource characterization 3 Station-keeping, moorings and foundation 3				Social programme	
15:30-16:00				Break: 30 minutes		Break: 30 minutes		Break: 30 minutes		Break: 30 minutes					
16:00-17:30				Room 1 Room 2 Room 3 Room 4 Wave hydrodynamic modelling 2 Supply chain, economic, social, legal and political aspects of ocean energy 1 Structural mechanics: materials, fatigue, loadings 1 Tidal hydrodynamic modelling 2		Room 1 Room 2 Room 3 Room 4 Wave device development and testing 3 Wave resource characterization 2 Tidal resource characterization 2 Tidal hydrodynamic modelling 3		Room 1 Room 2 Room 3 Room 4 Wave device development and testing 7 Marine spatial planning, environmental impact and appraisal 2 Station-keeping, moorings and foundation 3 Grid/off-grid integration, power take-off and control 3		Room 1 Room 2 Room 3 Room 4 Auditério Closing					
17:30-19:00		Registrarion desk open		SIDE EVENTS SLOT CorPower University of Oxford (CoTide/Supergen tidal benchmarking) National Renewable Energy Laboratory (SEA-Stack)		University of Plymouth (Supergen - wave energy) National Renewable Energy Laboratory (OpenFast)		PLOCAN (MARINERG-I project) WavEC "OES Environmental"		Auditério Closing					
19:00-19:45		Welcome drinks reception 19:00-19:45		Social programme		Social programme				Social programme					
								Gala dinner 19:30-22:00							