

# PROGRAM AT A GLANCE

MONDAY - Nov. 25, 2024			TUESDAY - Nov. 26, 2024			WEDNESDAY - Nov. 27, 2024		
Rm. A	Rm. B	Rm. C	Rm. A	Rm. B	Rm. C	Rm. A	Rm. B	Rm. C
			<b>S2-A</b> Industry keynote speeches (I) 9:00-10:40	<b>S2-B</b> Floating offshore wind turbine system (II) 9:00-10:40	<b>S2-C</b> Demonstration and model test 9:00-10:40	<b>S7-A</b> Social and economic issues 9:00-10:40	<b>S7-B</b> AI application on offshore wind 9:00-10:40	<b>S7-C</b> CFD application (II) 9:00-10:40
			break			break		
Registration 11:00-13:00			<b>S3-A</b> Industry keynote speeches (II) 10:50-12:20	<b>S3-B</b> Floating offshore wind turbine system (III) 10:50-12:10	<b>S3-C</b> Hybrid energy system 10:50-12:10	<b>S8-A</b> Offshore wind technology 10:50-12:10	<b>S8-B</b> Wake characteristics and yaw steering (II) 10:50-12:10	
			Lunch break 12:20-13:30			Poster Session 12:30-14:00		
<b>Opening session</b> 13:00-13:20								
<b>Plenary speeches (I)</b> 13:20-14:50			<b>S4-A</b> Wake characteristics and yaw steering (I) 13:30-15:10	<b>S4-B</b> Control strategy for OWT 13:30-15:10	<b>S4-C</b> Offshore wind turbine design 13:30-15:10			
break			break					
<b>Plenary Speeches (II)</b> 15:00-16:30			<b>S5-A</b> Structure and stress 15:20-16:40	<b>S5-B</b> Mooring system 15:20-16:40	<b>S5-C</b> Wave-structure interaction 15:20-16:40			
break			break					
<b>S1-A</b> Floating offshore wind turbine system (I) 16:40-18:20	<b>S1-B</b> Offshore wind farm power prediction 16:40-18:20	<b>S1-C</b> Wind resource 16:40-18:20	<b>S6-A</b> CFD application (I) 16:50-18:10	<b>S6-B</b> Bottom-fixed wind turbine foundation 16:50-18:10	<b>S6-C</b> Power cable 16:50-18:10			
			Conference Banquet and Student Presentation Award 18:30-21:00					