



International Conference and Academic Exchange Series on "Marine Science and Technological Innovation" Invitation Letter

Shandong University of Science and Technology (SDUST) is pleased to host the **International Academic Conference and Exchange Series on "Marine Science and Technological Innovation"**, which will be held from 19 to 26 October, 2025. We're very pleased to invite esteemed experts and scholars from home and abroad to participate in this event.

The event will be conducted in two phases:

Phase I will take place in **Shanghai**, from **October 19 to 22**, focusing on site visits and academic exchanges.

Phase II will be held in **Qingdao and Jinan (Shandong Province)**, from **October 23 to 26**, dedicated to project matchmaking and collaboration discussions.

We sincerely invite you to participate in the entire event (Please refer to the attached agenda for details). All round-trip airfare, accommodation, and meals will be fully covered by the organizers of the conference. Should you have any questions or specific requirements, please do not hesitate to contact us. We look forward to your kind response at your earliest convenience.

Conference Topics (Topics include, but are not limited to the following areas):

- Oceans and Climate Change
- Marine Biodiversity and Environmental Protection
- Coastal Resilience and Sustainable Development
- Sustainable Utilization of Marine Resources
- Marine Observation and Sensing Technologies
- Marine Transportation and Equipment Technologies
- Ship Design and Construction
- Ocean Engineering and Equipment
- Innovation in Marine Interdisciplinary Fields



In addition to the above topics, scholars and experts from other related disciplines (including Mechatronic Engineering, Electronic Information, Computer Science and Engineering, and Geomatics Engineering) are also welcome to attend this conference.

1. Detailed Agenda for Shanghai Exchange Activities (October 19-22, 2025)

Date	Duration	Agenda
October 19	/	Conference Registration
October 20	/	Site Visits in Shanghai
October 21 (AM)	/	Opening Ceremony
October 21 (PM) - October 22 (All Day)	/	Ocean Intelligence Forum: Innovations in Technology and Application
October 21 (PM)	14:00-14:15 (15 min)	Welcome Ceremony and Opening Remarks
	14:15-16:00 (105 min)	Keynote Speeches
	16:20-17:20 (60 min)	PPT Presentations
October 22 (AM)	8:30-11:00 (150 min)	Keynote Speeches
	11:20-12:00 (40 min)	Achievement Release
October 22 (PM)	14:00-16:00 (120 min)	Salon Activities
	16:20-16:40 (20 min)	Signing Ceremony for Cooperation Projects
	16:40-17:00 (20 min)	Forum Wrap-up and Closing Session

2. “Qilu Tour” for High-Level Foreign Experts - Academic Exchange Agenda (October 23-26, 2025)

Tentative 4-Day Schedule:

Date	Time	Activity
October 23	Morning	Flight from Shanghai to Qingdao (MU5513, 10:10-11:40)
	Afternoon	Opening Ceremony
October 24	Morning	Site visits to prominent enterprises, high-tech zones, and academic research centers in Qingdao
	Afternoon	Project Matchmaking and Exchange Conference



October 25	Morning	Transfer to Jinan; site visits to major enterprises and research institutions
	Afternoon	Project Matchmaking and Exchange Conference
	Evening	Closing Ceremony and Foreign Experts Reception
October 26	All day	Departure

Conference Participation Form

Full Name	(must match passport exactly, for flight booking purposes)		Passport Number	
Nationality			Gender	
Academic Title			Current Position	
Email			Phone Number	
Affiliated Institution				
Brief Biography				
Are you interested in delivering a presentation or showcasing your research?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Title/Content of Presentation or Results		
Will you attend only the Shanghai phase?			<input type="checkbox"/> Yes <input type="checkbox"/> No	
Will you attend the entire event?			<input type="checkbox"/> Yes <input type="checkbox"/> No	
Arrival Date and Flight Information		Departure Date and Flight Information		
Local Contact in China (optional)				

Note: Please send the completed participation form to
by **July 30**.