



# SCHEDULE AT A GLANCE

Venue:  
Vancouver Convention Centre - East  
999 Canada Pl, Vancouver, BC V6C 3T4, Canada

# OMA 2025

## Saturday | June 21

0800-1700

### Short Course: (\$\$)

Physics-Based Data-Driven Modeling and Machine Learning: Application to Marine/Offshore Engineering

By: Rajeev Jaiman & Jasmin Jelovica  
UBC Robson - C440

1400-1730

### Outreach Tour\*

\*Offsite - By Invitation ONLY  
Attendees will meet at registration for departure for the tour. This tour is for Outreach for Engineers students only

## Sunday | June 22

0800-1700

### Short Course: (\$\$)

Dynamics and Vibrations in Offshore Structures

By: Dr. Junbo Jia & Prof. Bernt Leira  
UBC Robson - C100

0800-1700

### Outreach for Engineers Forum\*\*

\*\*Closed Event - By Invitation ONLY  
UBC Robson Campus | C440

1500-1900

### Registration

VCC - East | Lobby

1700-1900

### Welcome Reception

#### Must have conference badge to enter

Conference Welcome Reception - Please pick-up your badge from Registration and come toast to the kick-off of OMAE 2025!

Pan Pacific Hotel Lobby  
Take Escalators from Registration

## Monday | June 23

0730-1730

### Registration

VCC-East|Coat Check/Lobby

0830-1000

### Opening Ceremony

VCC-East | East Ballroom A/B

1000-1030

### AM Coffee Break

VCC-East | East Ballroom C

1030-1200

### Awards | OMAE2026 | AI Panel

VCC-East | East Ballroom A/B

1200-1330

### Lunch

VCC-East | Exhibition Hall A

1200-1930

### Exhibition

VCC-East | Exhibition Hall A

1330-1500

### Technical Sessions 1.3

VCC-East | Meeting Level

1500-1530

### PM Coffee Break

VCC-East | Exhibition Hall A

1530-1700

### Technical Sessions 1.4

VCC-East | Meeting Level

1715-1815

### Afternoon Lecture Series

The High-fidelity Simulation of Multi-physics Marine Turbulent Flows

Presented by: Krishnan Mahesh  
VCC-East | East Ballroom A/B

## Tuesday | June 24

0800-1730

### Registration

VCC-East|Coat Check/Lobby

0830-1000

### Technical Sessions 2.1

VCC-East | Meeting Level

1000-1730

### Exhibition

VCC-East | Exhibition Hall A

1000-1030

### AM Coffee Break

VCC-East | Exhibition Hall A

1030-1200

### Technical Sessions 2.2

VCC-East | Meeting Level

1200-1330

### Lunch

VCC-East | Exhibition Hall A

1330-1500

### Technical Sessions 2.3

VCC-East | Meeting Level

1500-1530

### PM Coffee Break

VCC-East | Exhibition Hall A

1530-1700

### Technical Sessions 2.4

VCC-East | Meeting Level

### Arctic Panel: Challenges and Opportunities

Moderator: Soren Ehlers  
VCC-East | East Ballroom A

1700-1800

### Afternoon Lecture Series

Analytical Guidance and Potential Pathways Relevant to Maritime-Energy Issues

Presented by: Ronald W. Yeung, Ph.D.  
VCC-East | East Ballroom B

## Wednesday | June 25

0800-1730

### Registration

VCC-East|Coat Check/Lobby

0830-1000

### Technical Sessions 3.1

VCC-East | Meeting Level

1000-1730

### Exhibition

VCC-East | Exhibition Hall A

1000-1030

### AM Coffee Break

VCC-East | Exhibition Hall A

1030-1200

### Technical Sessions 3.2

VCC-East | Meeting Level

1200-1330

### Lunch

VCC-East | Exhibition Hall A

1230-1330

### Robotics Networking Forum

Moderator: Adrien Desjardins  
VCC-East | East Ballroom C

1330-1500

### Technical Sessions 3.3

VCC-East | Meeting Level

1500-1530

### PM Coffee Break

VCC-East | Exhibition Hall A

1530-1700

### Technical Sessions 3.4

VCC-East | Meeting Level

1700-1800

### Afternoon Lecture Series

Next Generation System and Environmental Monitoring: Engineered Performance from the Intersection of Biology, Computation, and Autonomy  
Presented by: Prof. Kristi Morgansen  
VCC-East | East Ballroom B

1900-2230

### Conference Wide Reception

Offsite: Vancouver Aquarium  
**All Attendees MUST WEAR BADGE**

## Thursday | June 26

0800-1700

### Registration

VCC-East|Coat Check/Lobby

0830-1000

### Technical Sessions 4.1

VCC-East | Meeting Level

1000-1530

### Exhibition

VCC-East | Exhibition Hall A

1000-1030

### AM Coffee Break

VCC-East | Exhibition Hall A

1030-1200

### Technical Sessions 4.2

VCC-East | Meeting Level

1200-1330

### Lunch

VCC-East | Exhibition Hall A

1230-1330 \*\*

### Outreach Forum Feedback Lunch

VCC-East | Ballroom C  
\*\* Please note this event is by invitation only. Attendees are encourage to grab lunch from Exhibit Hall A before arriving.

1330-1500

### Technical Sessions 4.3

VCC-East | Meeting Level

1500-1530

### PM Coffee Break

VCC-East | Exhibition Hall A

1530-1700

### Technical Sessions 4.4

VCC-East | Meeting Level

### Afternoon Lecture Series

Ocean Acoustics and Marine Systems  
Presented by: Christine Erbe  
VCC-East | Meeting Room 8

1700-1930

### Farewell Reception

VCC-East | Ballroom C

# VANCOUVER CONVENTION CENTRE - EAST

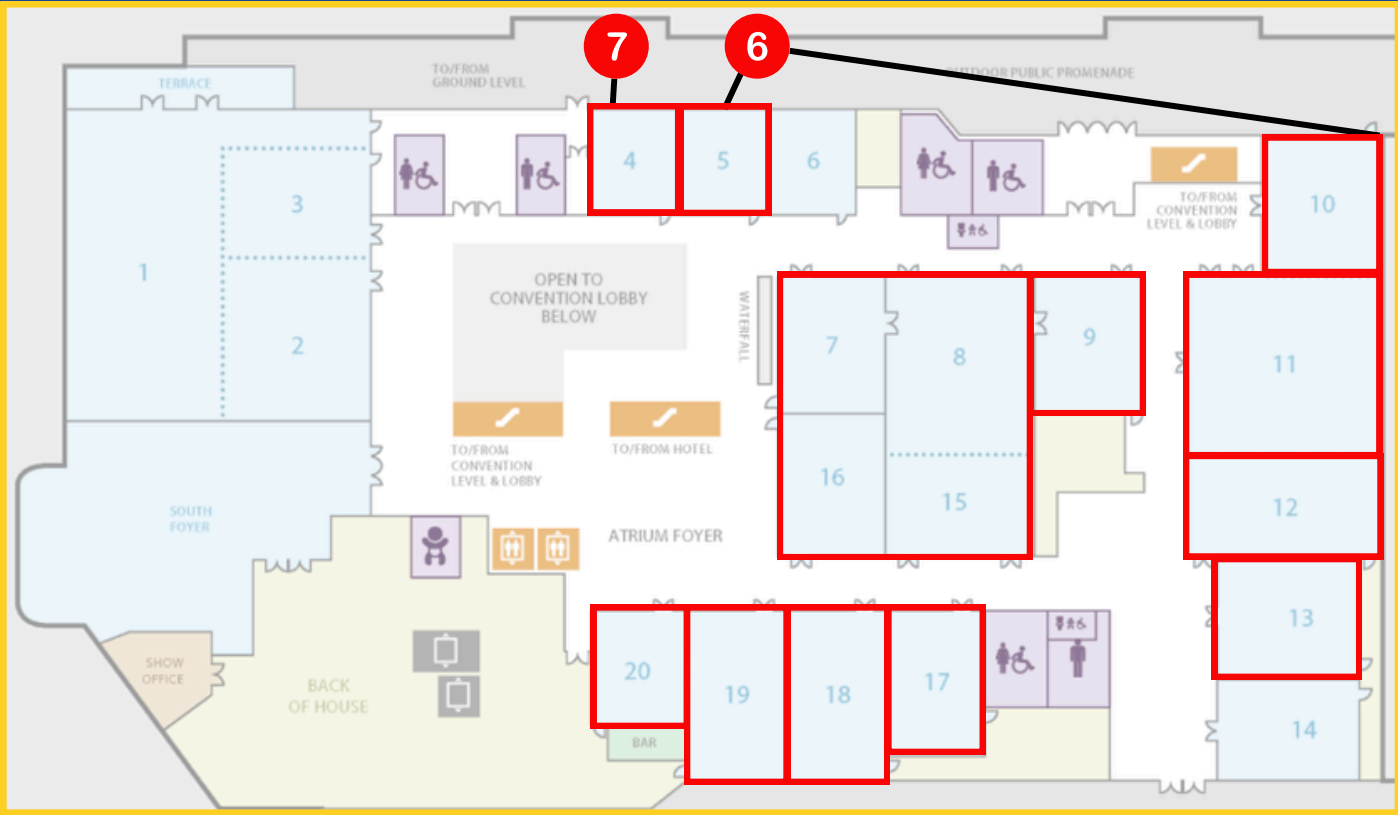
999 Canada Place | Vancouver, BC V6C 3C1 | Canada



## CONVENTION LEVEL



## MEETING LEVEL



- 1. Registration
- 2. Opening Ceremony
- 3. Farewell Reception
- 4. Exhibition Hall A | Breaks & Lunches
- 5. Afternoon Lecture Series
- 6. Session Rooms (All courses are located on the Meeting Level)
- 7. Speaker Ready Room

Conference Wi-fi @ Vancouver Convention Centre - East  
SSID: OMAE2025  
Password: OMAE2025  
Password is case sensitive

DOWNLOAD THE  
CONFERENCE APP

SCAN THE QR CODE



# Social Events

## Welcome Reception

Sunday, June 22 | 17:00 - 19:00

### Pan Pacific Hotel Lobby

From the Ground Floor of VCC-East take escalators up.

All attendees must wear their conference badge. Please stop at registration to pick up your badge!

## Robotics Networking Luncheon

Wednesday, June 25 | 12:30 - 13:30 | VCC - East Ballroom C

Join us for a dynamic gathering designed to bring together researchers, industry professionals, and students in the field of robotics. The Robotics Networking Luncheon offers a unique opportunity to connect over lunch with like-minded attendees, share insights, and spark new collaborations across disciplines and sectors. Please note: Lunch will not be provided—attendees are encouraged to bring their own lunch or stop by Exhibition Hall A to pickup a plate prior the event start.

## Conference Wide Reception

Wednesday, June 25 | 19:00 - 22:00

### Vancouver Aquarium

845 Avison Way, Vancouver, BC V6G 3E2

### TRANSIT WILL NOT BE PROVIDED FOR THIS EVENT

10 minutes via car/uber/taxi

12 minutes via bike

24 minutes via public transit

38 minutes Walk along waterfront

Take the #19 bus to Stanley Park, which runs along West Pender Street.

A limited number of buses will transport those who need travel assistance.

Priority will be given to those in need.

Please inquire at the registration desk.

## Farewell Reception

Thursday, June 26 | 17:00 - 18:00

VCC-East | Ballroom C Convention Level

Come join us as we bid farewell to Vancouver and hello to Tokyo, the host of our OMAE 2026 Conference!

Abstract Acceptance opens 1 week following OMAE 2025!

