



Arab Academy
for Science, Technology & Maritime Transport



The International Maritime Transport & Logistics Conference

MARLOG 15

**Smart & Resilient Logistics Corridors:
Future Gateway to the Green Trade**

Program

08 – 10 February 2026

Sunday, 8th February 2026



Translation Available

Session 1

Decarbonizing Global Trade: The Future of Green Blue Logistics Corridors

Session Chair

Prof. Sara Elgazzar

Dean, College of International Transport & Logistics, AASTMT Alexandria.

13:00	Decarbonization Pathways for Maritime Transport in the Mediterranean: The GreenMed MSSO Approach. Mr. Aurelio Lázaro Chueca Senior Project Manager in Energy Transition, Valencia Port Foundation, Valencia, Spain.
13:15	Integrating Climate Resilience and Circular Economy Principles in Developing Green-Blue Logistic Corridors for a Zero-Emission Future Prof Chithirai Pon Selvan , Dr. Ajita Nayar, Dr. Mahesh Raj Nagaraja and Dr. Mohammed Sahal Director of Research, Head of School, Science and Engineering, Curtin University Dubai, United Arab Emirates.
13:30	Port Strategy in Terms of Development in Green Maritime Corridors - the Case of the Port of Marseille-Fos Mrs. LOUIS Amal Head of Business development, Port of Marseille-Fos Authority, France.
13:45	Next Generation of Ports: Smart and Green Mr. Patrick Xu Director of Overseas Markets, NIZE Intelligent Technology Co., Ltd., China.
14:00	Session Discussion
14:15	Break



Translation Available

Session 2

Smart and Green Corridors: Navigating the Era of AI and Sustainable Transport

Session Chair

Prof. Ismail Abdel Ghafar Ismail Farag
President, AASTMT
Chairman, MARLOG Conference

14:45	Development of the 'Inland Shipping Mileage Index' using AIS Data for Hinterland Transport Monitoring <u>Eng. Philipp Parche</u> German Federal Waterways Engineering and Research Institute, Germany.
15:00	Decarbonizing Freight Transport: Economic Assessment of Direct Seawater Electrolysis for Maritime Hydrogen Production <u>Mrs. Friederike Fontes</u> , Dr. Berit Böttger and Dr. Nils Meyer-Larsen Research Associate and Project Manager, Institute of Shipping Economics and Logistics (ISL), Germany.
15:15	Agile, Critical Thinking and AI-Enabled Management Frameworks for Green Logistic Corridors: A Comparative Analysis of Traditional and Adaptive Approaches Dr. Adrian-Paul Singheorghe, <u>Dr. Mihai-Virgil Nichita</u> , Eng. Andreea Barbu and Prof. Dana Corina Deselnicu National University of Science and Technology, POLITEHNICA Bucharest, Romania.
15:30	From Corridors to Gateways: Enabling Green Trade Through Strategic Ports <u>Ms. Kirsten Raeymaekers</u> Manager, Port Projects and Regional Coordinator for the MENA region, Antwerp/Flanders Port Training Center, Antwerp, Belgium.
15:45	Session Discussion
16:00	Networking Lunch



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Session 3 A

AI-Driven Predictive Analytics for Enhancing Supply Chain Resilience

Session Chair

Dr. Fernando Perez
General Directore, SEA-EU Alliance, University of Cadiz, Spain

09:00 **AI and Digital Twin in Simulation Based Problem Solving: Challenges, Perspectives and Research Agenda**
Eng. Anastasiia Rozhok and Prof. Roberto Revetria
Professor of Mechanical Engineering, University of Genoa, Italy.

09:15 **Wave Height Prediction with Gradient Boosting: Case Study in Jamaica Bay, New York**
Prof. Hoda El Safty and Dr. Michael Ibrahim
Irrigation and Hydraulics Department, Faculty of Engineering, Cairo University, Egypt.

09:30 **Investigating the Impact of Artificial Intelligence on Environmental Supply Chain Performance Through the Lens of Supply Chain Resilience**
Dr. Ashrakat Osama
Assistant Lecturer, College of International Transport and Logistics, Smart Village
Arab Academy for Science, Technology, and Maritime Transport, Egypt.

09:45 **Enhancing Port Cyber Resilience Through Cyber Physical Security Assessment**
Dr. Iosif Progoulakis, Prof. Nikitas Nikitakos, Dr. Theodoros Lilas and Dr. Ioannis K. Dagkinis
Professor of Shipping Informatics and New Technologies,
Department of Shipping Trade and Transport, University of the Aegean, Greece
Visiting professor, World Maritime University, Sweden.

10:00 **Session Discussion**

10:15 **Coffee Break**



Session 3 B

Digital Transformation and AI in Optimizing Logistics and Operational Performance

Session Chair

Dr. Riham Adel Hassan

Dean, International Transport and Logistics Institute, AASTMT

09:00 The Effect of Chatbot Customer Service on Customers' Experience

Ms. Alaa EL Sayed Saleh, Prof. Khaled ElSakaty

Transport logistics management department, College of International Transport and Logistics, Arab Academy for Science, Technology and Maritime Transport, Giza, Egypt.

09:15 Autonomous Robot for Corrosion Detection on Ship Hulls

Eng. Shehab Mostafa, Eng. Adham Yasser, Dr. Ahmed M. Shama, Dr. Tamer A. Abdelmigid and Eng. Mohamed Elnegouly

Marine Engineer, M.Sc. student, Marine Engineering Department, Arab Academy for Science, Technology & Maritime Transport, Alexandria, Egypt.

09:30 Bridging Cultural Barriers in Global Supply Chain Collaboration: A Systematic Review of Mechanisms, Mediators, and Performance Outcomes

Mr. Karim Hossam, Dr. Muhammad Arfeen, Dr. Amira Ismail and Dr. Yousif Abdel Haseeb

Assistant Teacher, College of International Transport and Logistics, Arab Academy for Science, Technology and Maritime Transport.

09:45 The Relationship Between Emerging Technologies, Logistics Efficiency and Sustainability

Ms. Farida Khaled, Dr. Sayed El Khouly and Dr. Engy Yehia

Teaching Assistant at College of International Transport and Logistics (Smart Village Campus), Arab Academy for Science Technology and Maritime Transport, Egypt.

10:00 Session Discussion

10:15 Break



Translation Available

Session 4 A

Logistic Corridors Resilience and Optimization

Session Chair

Dr. Babak Banijamali

Vice-Chairman of Maritime Navigation Commission (MarCom)
PIANC, Belgium

10:30	Presentation Title <u>Mr. Jordi Torrent</u> Strategy Director, Port of Barcelona, Secretary General of MEDPorts Association, Spain.
10:45	Sailing Toward Sustainability: Innovating, Investing, and Strengthening Global Green Blue Logistic Corridors” <u>Eng. Francesc Carbonell</u> Head, Sector for Transport & Urban Development, Union for the Mediterranean, Spain.
11:00	From Corridors to Ecosystems: Shaping a Smart, Resilient and Green Waterborne Sector <u>Prof. Maria Boile</u> and Dr. Sotiris Theofanis Director, Quantitative Analysis in Shipping Laboratory, Department of Maritime Studies, University of Piraeus, Greece.
11:15	Understanding the Digital Transition Risks for Critical Energy Infrastructure in Maritime Ports: Evidence from the UK and Africa. <u>Dr Emmanuel Daniel</u> Associate Professor, Sustainable Construction Management, Deputy Research Group Leader for Digital Construction, Faculty of Science and Engineering, University of Wolverhampton, UK.
11:30	Bridging The Digital Divide: The AODR Framework for Workforce Capacity Building in Airport Operations for Smart Green Logistics Corridors <u>Mr. Mohamed Ahmed Genina</u> , Prof. Khaled G. EL Sakty, Dr. Yehia Hassan The Egyptian Company for Airports, affiliated to the Egyptian Holding Company for Airports and Saltine, Ministry of Civil Aviation, Egypt.
11:45	Session Discussion
12:00	Coffee Break



Session 4 B

Operational Efficiency of Ports and Its Impact on Regional Logistics and Value Chains

Session Chair

Prof. Hossam Moghazay

Former Minister of Water Resources and Irrigation, Egypt

10:30 **Comparative Analysis of a Container Terminal and a Multipurpose Terminal at Abu Qir Port**

Prof. Ahmed Yehia, Eng. Omar Kamel and Prof. Maysara El-Tahhan

Senior Geotechnical Engineer, CMC Engineering Office.

10:45 **Egypt and the COMESA BLOC - Prospects for Developing Economic Integration and Logistical Connectivity**

Prof. Nouran Abdalgawwad

Professor, Faculty of Logistics and Transport, Director of Economic Research Center,
Arab Academy for Science, Technology and Maritime Transport, Egypt.

11:00 **The Heterogeneous Determinants of Global Value Chain Participation in Arab Economies**

Dr. Islam Elbadry

Associate Professor of Transport Economics at the Arab Academy for Science and Technology

11:15 **Numerical Investigation of Operational Downtime at Gargoub Commercial Port**

Eng. Youssef A. Abdrabou, Eng. Moataz S. Hassan and Prof. Maysara K. El-Tahhan

MSc Researcher, Faculty of Science, Alexandria University / Civil-Marine Engineer, CMC Office,
Egypt.

11:30 **Session Discussion**

12:00 **Coffee Break**



Translation Available

Session 5A

Logistics Corridors Investments and Their Impact on Economic Growth and Global Competitiveness

Session Chair

Dr. Anusha Kesarkar Gavankar

Senior Fellow, Observer Research Foundation, India

12:30 Navigating Dual Corridors: Egypt's Strategic Role in BRI, IMEC, and the EU-India Agenda

Dr. Dimitris Gavalas

Associate Professor, Shipping & Port Supply Chain, Department of Port Management & Shipping
National & Kapodistrian University of Athens, Greece.

12:45 From Stakeholders to Strategic Partners: Engaging Port Authorities in the SEA-EU Alliance

Dr. Fernando Perez

Associate Professor, in Computer Architecture and Technology, UCA,
General Director, SEA-EU Alliance, University of Cadiz, Spain.

13:00 Green Corridors and International Cooperation within the Framework of the European Global Gateway Initiative

Mr. Luis Núñez Vera

Head, Strategy and European Affairs, Department at the Algeciras Bay Port Authority, Spain.

13:15 Sustainability, Resilience, and Competitiveness of The Suez Canal Route for Far East–Europe Containerships in the Context of IMO Regulations 2025 and the Red Sea Crisis

Mr. Samer H. Okasha, Mr. Mohamed M. Helal and Mr. Hossam H. AbdelKarim

Planning and Research Dept., Suez Canal Authority, Ismailia, Egypt.

13:30 Investment In Ports: Their Role in Supporting Logistics Corridors and Enhancing Competitiveness – The Case of Egypt

Mr. Mohammed Nabil Abu Elsaad

Department Manager, Holding company for maritime and land transport, Alexandria, Egypt.

13:45 Session Discussion

14:00 Break



Session 5 B

Infrastructure Investment Strategies for Enhancing Global Trade Efficiency

Session Chair

Prof. Mostafa Shazly

Associate Pro-Vice Chancellor for Research

Vice Dean for Research and Post-Graduate Studies, Faculty of Engineering
The British University in Egypt (BUE)

12:30 **Assessing the Competitiveness of Iraq's Logistic Corridors through Multimodal Transport and SWOT**
Capt. Fadal Swadi Mftah, Prof. Mohamed Elkalla and Prof. Khaled S Abdullah
Captain, General Company for Ports of Iraq, Iraq.

12:45 **Developing an Operations Management Optimization Model for Strategic Positioning of East Port Said in Global Trade Networks**
Dr. Dalia Younis
Associate Professor, Vice Dean college of international Transport and logistics,
Arab Academy for Science and Technology and Maritime Transport, Cairo, Egypt.

13:00 **Emerging Economy Smart Port Adoption Challenges and Opportunities in Digital Maritime Infrastructure Transformation**
Capt. Mohamed Elhussieny
Lecturer, Nautical Basic Studies Department, College of Maritime Transport & Technology
Arab Academy for Science, Technology and Maritime Transport, Alexandria, Egypt.

13:15 **Geopolitical Risk and Real Investments in Shipping Companies: A Bibliometric Analysis-Based Literature Review**
Mr. Islam Abdallah, Prof. Mohamed Bahaa Bekheit
PhD Student | Teaching Assistant, College of International Transport and Logistics
Arab Academy for Science, Technology and Maritime Transport, Aswan, Egypt.

13:30 **From Cooperation to Integration: A Legal Framework for Advancing from Cooperation GCC Maritime Governance Toward Supranational Regulatory Convergence in Arabian Gulf Logistics**
Dr. Ahmed Shehata, Dr. Zainab Ahmed and Mr. Abanoub Helmy
Lecturer, College of International Transport and Logistics,
Arab Academy for Science, Technology and Maritime Transport, Aswan Branch, Egypt.

13:45 **Session Discussion**

14:00 **Break**

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Session 6 A

Shaping the Future of Logistics Corridors: Digitalization, Benchmarking and Sustainability

Session Chair

Prof. Khaled Elsakty

Dean, College of International Transport and Logistics, AASTMT
Cairo, Egypt

14:15 **Logistics Efficiency Analysis of Mediterranean Container Terminals: A DEA and SFA Comparison of Port Said East, Tangier Med and Piraeus**
Prof. Islam El-Nakib
Professor, Logistics and Supply Chain Management, College of Business, Effat University, Jeddah, Kingdom of Saudi Arabia.

14:30 **The Future of Logistics Corridors: Bibliometric Review of Emerging Technologies and Strategic Shifts**
Mr. Mahmoud Ahmed Abdo Hamza, **Ms. Nirmene Elsayed**, Dr. Muhammad Arfeen, Mr. Abdelhamed Hamza, Mr. Kariem Hamam, Mr. Dina Ibrahim, Mr. Mohamed Khairy and Mr. Yousif Abdelhasseb
College of International Transport & Logistics,
Arab Academy for Science, Technology and Maritime Transport, Aswan, Egypt.

14:45 **Mapping the Research Landscape of Renewable Energy Solutions for Sustainable Maritime Transport: A Bibliometric Analysis (2016–2025)**
Mr. Mahmoud Ahmed Abdo Hamza, Ms. Nirmene Elsayed, Ms. Tasnim Ahmed Youssef, Mr. Ziad Ahmed and Dima Salah
Lecturer and Researcher at the College of International Transport & Logistics, AASTMT, Aswan, Egypt.

15:00 **Egyptian Dry Ports and Their Role in Enhancing Logistics Corridors: An Economic, Environmental, And Logistical Perspective**
Prof. Akram Elselmy, **Eng. Ahmed Reda** and Dr. Youssef Mahfouz
Egypt Shipping accounting, MLH- Shipping and Logistics, Alexandria Branch, Egypt.

15:15 **Digital Transformation in Maritime Logistics a Bibliometric Review of Port Modernization, Cargo Handling Efficiency, and Turnaround Optimization**
Mr. Ahmed Omar, Dr. Muhammad Arfeen, Dr. Ahmed Mansour and Dr. Aboelhassan Talat
Lecturer, College of International Transport and Logistics, AASTMT, Egypt.

15:30 **Session Discussion**

15:45 **Lunch**

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Session 6 B

Engineering of Maritime Facilitation Modernization and Reform

Session Chair

14:15 **Fusion of Vibration, Ultrasound, and Temperature for Offline Smart Predictive Maintenance on Oil and Gas Platforms Rotating Equipment: A Preliminary Mathematical Framework**
Eng. Amr Y. Menisy, Prof. Dr. Mohamed M. ElGohary, Dr. Ahmed Al-Kabbany and Prof. Ahmed S. Shehata
Marine and Offshore Engineering Department, College of Engineering and Technology,
Arab Academy for Science, Technology and Maritime Transport, Alexandria, Egypt

14:30 **A Data-Driven ROV Framework for Underwater Crack Detection Using Mathematical Image Enhancement Techniques**
Eng. Miral Michel, **Eng. Farida Sharks**, Eng. Zeyad Ayman, Eng. Yossef Negm, Eng. Osama Eng. Nasser,
Eng. Talat El-Balshy, Eng. Fares Saad and Prof. Ahmed S. Shehata
Undergraduate Student – Marine and Offshore Engineering Department – College of Engineering and
Technology – Arab Academy for Science, Technology and Maritime Transport, Egypt.

14:45 **Experimental Performance of High-Lift Vortex-Trap Airfoils**
Eng. Miral Michel, **Eng. Ibraheem Yaser**, Eng. Mazen El-Bialy, Eng. Muhammed Salah, Eng. Muhammed
Mahmod, Eng. Belal Tarek, Eng. Ahmed Ashraf and Prof. Ahmed S. Shehata
Student, Marine and Offshore Engineering Department – College of Engineering and Technology, Arab
Academy for Science, Technology and Maritime Transport, Egypt.

15:00 **Optimizing Bulbous Bow Design for Sustainable Shipping**
Eng. Miral Michel, Eng. Martin Mourad, Eng. Youssef Taqi, Eng. Ibrahim Abd El-Rahman, Eng. Mohamed
Abo El-Magd, Eng. Habiba Mostafa, Eng. Nouf El-Barbary, **Eng. Mohamed Elnegouly** and Prof. Ahmed S.
Shehata
Student, Marine and Offshore Engineering Department – College of Engineering and Technology, Arab
Academy for Science, Technology and Maritime Transport, Egypt.

15:15 **Reducing Ship Fuel Consumption Through Integrated Route and Speed Optimization: A Mathematical Modeling Approach**
Eng. Medhat Azzam, Prof. Ahmed Shehata and Prof. Sherine Saleh
Fourth Engineer with the Abu Dhabi National Oil Company (ADNOC), United Arab Emirates.

15:30 **Session Discussion**
15:45 **Lunch**



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Tuesday, 10th February 2026



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Session 7 A

Decarbonizing Global Trade: The Future of Green Blue Logistics Corridors (2)

Session Chair

Dr. Sandra Haddad

Dean College of International Transport and Logistics, AASTMT. Alamein

09:00 **Industrial Symbiosis as a Green Corridor for Small Communities: The ECONEXUS Model**
Prof. Eng. Larisa IVAȘCU, Dr. Nicoleta MIREA, Dr. Marius PISLARU, Dr. Aura DOMIL and Dr. and Alin ARTENE.
Vice-rector for Entrepreneurship and European Funds, Director of Research Center in Engineering and Management, Politehnica University of Timisoara, Romania.

09:15 **A Quantitative Analysis of the Impacts of the EU Emission Trading System (ETS) on Italian Freight Transport Corridors**
Prof. Vittorio Marzano, Dr. Dario Aponte and Dr. Daniela Tocchi
Professor, Transport Engineering, Department of Civil, Architectural and Environmental Engineering (DICEA), University of Naples Federico II (UNINA), Italy.

09:30

09:45 **Charting the Research Landscape of Sustainable Maritime Logistics: A Bibliometric Review**
Dr. Roxana-Mariana Nechita, **Prof. Dana Corina Deselnicu** and Dr. Sandra Samy Haddad
Director of the Doctoral School of Entrepreneurship, Business Engineering and Management, University POLITEHNICA of Bucharest, Romania.

10:00 **Passenger Transportation Emissions: Trends and Projections Until 2050**
Dr. Martin Fale and **Dr. Matevž Obrecht**
Associate Professor, Sustainable Logistics, Faculty of Logistics, University of Maribor, Slovenia.

10:15 **Session Discussion**

10:30 **Coffee Break**



Session 7B

Future Trends in Logistics: Predicting the Next Big Shifts in Technology and Strategy for Logistics Corridors Session Chair

Prof. Nikitas Nikitakos

Professor of Shipping Informatics and New Technologies,
Department of Shipping Trade and Transport, University of the Aegean, Greece
Visiting professor, World Maritime University, Sweden

09:00	Container Multimodal Transport Collaborative Transportation based on Blockchain Platform <u>Prof. Lixin Shen</u> , Dr. Dong Yang, Dr. Xueqi Qian, Dr. Zixuan Zhao, Dr. Meixuan Qu, Qi Wen, Dr. Haina Ji School of Maritime Economics and Management, Dalian Maritime University, China.
09:15	AI and IOT For Smart Terminals: Predictive Maintenance in the Era of Digitalized Logistics Corridors <u>Mr. Alessandro Berutti</u> Chief Technical Officer, Trans Misr Terminal (TMT), Alexandria, Egypt.
09:30	Research on the Role of China Railway Express in Sino-European Trade Transportation <u>Prof. Zhongzhen YANG</u> , Dr. Yaozong WANG and Dr. Yu SUN Professor, Maritime Shipping and Port Logistics at Ningbo University, China.
09:45	Enhancing Supply Chain Interoperability and Resilience Through PI, DAO, and Single Window: Case Scenario of Exporting Packaged Medicaments from Slovenia to China Dr. Marina Nikšić, <u>Prof. Tomaž Kramberger</u> , Dr. Roma Gumzej and Prof. Maja Rosi Dean, Faculty of Logistics, University of Maribor, Slovenia.
10:00	Session Discussion
10:30	Coffee Break



Translation Available

Session 8 A

Building Resilient Logistics Corridors: Strategies for Risk Mitigation and Crisis Management

Session Chair

Prof. Moustafa Abdel Gelil

Vice Dean for Postgraduate Studies and Research

College of Engineering and Technology, Abo Quir Campus, AASTMT

10:45 **A Multidimensional Assessment of France's Vulnerability to Maritime Trade**

Dr. Pierre Cariou and Ms. Nadine Kafa

Senior Professor in Maritime and Port Economics, KEDGE Business School, France.

11:00 **Integrating Machine Learning into Supply Chain Risk Management to Mitigate Demand Forecasting Variability: Evidence from the FMCG Industry in Egypt**

Dr. Islam Abdelbary, Ms. Samar Hemeda, Ms. Farah Sameh, Mr. Ali Khaled Rashad, and Mr. Mahmoud Khaled Sawaby

Exports Logistics Specialist, Unilever,

Master Student, Arab Academy for Science, Technology and Maritime Transport, Egypt.

11:15 **Migration Layers and Corridor Resilience on the Danube–Black Sea Logistics Route**

Dr. Marius Pislaru, Prof. Larisa Ivascu, Dr. Oday Ali Hassen, Dr. Nicoleta Mirea and Dr. Neta Saptebani.

Department of Engineering Management, Faculty of Industrial Design and Business Management,

Gheorghe Asachi" Technical University of Iasi, Iasi, Romania.

11:30 **Dynamic Decision Support Systems: Customizing RAG Knowledge Bases for Specific Maritime Missions**

Dr. Kuderna-Iulian Benta, Dr. Klara Orban and Prof. Dana Corina Deselnicu

Assistant Professor, Department of Computer Science, Faculty of Mathematics and Informatics Babes-Bolyai University, Cluj-Napoca, Romania.

11:45 **Session Discussion**

12:00 **Break**



Session 8 B

Port Infrastructure Development with Innovative Solutions and Materials

Session Chair

Prof. Ahmed Samir

Head, Marine and Offshore Engineering Dept., College of Engineering and Technology,
Alexandria, AASTMT

10:30	Numerical Prediction of the Potential Tsunami Wave Heights and Inundation Zones for the Coastal Region of Alexandria, Egypt <u>Eng. Mohamed Abouelnasr</u> and Prof. Akram S. Elselmy D.Eng Candidate, School of Civil Engineering, Engineering Institute of Technology, Perth Campus, Australia.
10:45	A Nature-Based Multifunctional Island for Coastal Protection and Strategic Development in the Suez Canal Prof. Akram Soliman Elselmy, Prof. Wael Aly Kamel, Prof. Hossam Eldin Moghazi and <u>Dr. Radwa Refat</u> Senior Civil Engineer, Suez Canal Authority, Egypt.
11:00	
11:15	
11:30	An AI-Driven Cost Estimation for Marine Steel in Tugboat Construction <u>Eng. Eslam Nagdy</u> , and Dr. Ahmed M. Shama Commissioning Manager at Zamil Shipyards, Kingdom of Saudi Arabia.
11:45	Session Discussion
12:00	Break



Translation Available

Session 9

Maritime & Logistics Workforce Capacity Building and Development Session Chair

Prof. Yousry Elgamal

**Chairman of IT Committee, National Council of Education, Culture, and Science
(UNESCO, ISESCO, ALECSO)**

Former Minister of Education

Head, MARLOG Conference Technical Committee, AASTMT

12:15 Designing the Corridors of the Future: Smart, Green and People-Centred"

Dr. Anusha Kesarkar Gavankar

Senior Fellow, Observer Research Foundation, India.

12:30 Bridging the Skills Gap: Training Programs for the Next Generation of Logistics Professionals

Mr. Hamad Alhuqail

Branch Director, Saudi Logistics Academy, Jeddah, Kingdom of Saudi Arabia.

13:15 METAVASEA – Promoting a People-Centred ‘Green’ Maritime Transition in the East Mediterranean

Ms. Eleni Tsolka

Head of Grants and Program Development, HELMEPA, Greece.

13:30 Cognitive Load and Algorithmic Literacy: Upskilling Gig Workers for Smart and Green Logistics Corridors

Dr. Nidhi Sehgal, Dr. Gunjan Malhotra and Dr. Vimi Jham

Head of School- Business and Humanities, Curtin University Dubai, United Arab Emirates.

14:00 Session Discussion

14:15 Break