



<b>ICLS 2026</b>	<b>ICLS 2026: The 20th International Congress on Logistics and SCM Systems</b>  <b>Theme: Resilient, Green, and Intelligent Logistics Systems for a Changing World</b>  Nha Trang, Vietnam, July 12 - 15, 2026
<b>Conference website</b>	<a href="https://icls2026.com/">https://icls2026.com/</a>
<b>Submission link</b>	<a href="https://cmt3.research.microsoft.com/ICLS2026">https://cmt3.research.microsoft.com/ICLS2026</a>
<p><b>Hosted by: University of the Pacific Ocean (UPO), Nha Trang, Vietnam (<a href="https://tbd.edu.vn/">https://tbd.edu.vn/</a>)</b></p> <p><b>Aims and Scopes</b></p> <p>The International Congress on Logistics and SCM Systems (ICLS) is organized by the International Federation of Logistics &amp; SCM Systems (IFLS) and the Asian Pacific Federation of Logistics &amp; SCM Systems (APFLS). The congress aims to provide an international forum for leading academics, researchers, and practitioners to discuss and exchange ideas on the latest developments, seek opportunities for collaboration among participants, and promote excellence in the field.</p> <p>The 20th International Congress on Logistics and SCM Systems (ICLS 2026) will be held in Nha Trang, Vietnam, from July 12 to July 15, 2026. The event is hosted by the University of the Pacific Ocean (UPO) in collaboration with IFLS and APFLS. The main theme of the 2026 congress is “Resilient, Green, and Intelligent Logistics Systems for a Changing World.”</p> <p>This congress focuses on emerging developments, technological advancements, and transformative innovations that are shaping modern logistics and supply chain systems amid global uncertainties and rapid change. ICLS 2026 encourages multidisciplinary collaboration between academia and industry to identify new trends, challenges, opportunities, and solutions in logistics and supply chain management.</p> <p>The congress welcomes both research-oriented and practice-oriented contributions across diverse disciplines. Participants will benefit from the knowledge and experience shared by global experts, leading scholars, and industry professionals. Authors are invited to submit original and unpublished research results, case studies, or best practices that have not been submitted elsewhere.</p>	
<b>Important Dates</b>	
Abstract submission deadline Full paper submission deadline Early bird registration due Full registration due Final program release Conference dates	March 30, 2026 June 16, 2026 (New update) June 15, 2026 June 30, 2026 July 2, 2026 July 12 – 15, 2026
<b>List of Topics</b>	
<b>A. Maritime, Transport &amp; Aviation Logistics</b> <ul style="list-style-type: none"><li>• Maritime, Port &amp; Coastal Logistics</li><li>• Aviation Logistics</li><li>• Intelligent Transportation and Distribution Systems</li><li>• Smart logistics and green mobility</li></ul>	



- Multimodal transport systems and infrastructure planning

#### **B. Urban, Retail, Tourism & Service Logistics: Management and Economic Perspectives**

- Urban Logistics & Smart Cities
- E-commerce & Last-Mile Logistics
- E-logistics and E-supply chain systems
- Retail logistics and omnichannel supply chains
- Distribution strategies and packaging management
- Economics and Management in Logistics
- Logistics in Tourism
- Logistics management and economics in urban and service

#### **C. Healthcare, Pharmaceutical & Humanitarian Logistics**

- Pharmaceutical Logistics
- Healthcare Logistics
- Cold chain management and medical supply chains
- Humanitarian and Disaster Logistics
- Emergency response, relief distribution, and evacuation logistics

#### **D. Digital Logistics, Data Analytics & Decision Support Systems**

- Digital logistics systems and platforms
- Data analytics in logistics and supply chains
- Decision support systems for logistics and SCM
- Intelligent decision-making models for logistics systems
- Simulation, digital twins, and data-driven logistics

#### **E. Planning, Optimization & Control of Logistics Systems**

- Logistics planning and control
- Optimization of logistics and supply chain management systems
- Lean logistics and process improvement
- Network design, inventory optimization, and distribution planning
- Performance measurement and best practices in logistics and supply chains

#### **F. Sustainable, Green & Responsible Logistics**

- Green logistics, ESG, and sustainable supply chains
- Smart logistics for environmental sustainability
- Low-carbon logistics systems
- Circular economy and reverse logistics

#### **G. Education, Innovation & Future Logistics**

- Logistics education, training, and innovation
- Digital transformation in logistics education
- Industry–academia collaboration in logistics and supply chains
- Skills development for future logistics professionals

#### **H. AI for Logistics & Supply Chain Management**

- AI methods and hybrid AI–Operations Research models for logistics and SCM
- AI-driven planning, forecasting, and optimization
- Intelligent transportation, warehousing, and automation systems
- AI-enabled simulation, digital twins, and real-time analytics
- Resilient and sustainable AI-driven supply chains
- Explainable, trustworthy, and ethical AI for logistics and supply chain decision-making.

#### **Submission Scope**

ICLS 2026 welcomes:

- Theoretical and methodological research
- Applied and empirical studies
- Case studies and industry best practices
- Policy-oriented and interdisciplinary contributions



## Committees

### General Conference Chair

Ho Thanh Phong, President, University of The Pacific Ocean (UPO), Nha Trang, Vietnam

### Honorary Chairs

- Karasawa, Yutaka, Kanagawa University, Japan.
- Lai, Kin Keung, University of Hong Kong, Hong Kong.

### Organizing Committee

1. Le Anh Tuan (UPO, Vietnam)
2. Le Anh Van (UPO, Vietnam)
3. Le Huu Bang (UPO, Vietnam)
4. Le Thi Lan Huong (UPO, Vietnam)
5. Le Thi Kieu Anh (UPO, Vietnam)
6. Nguyen Thanh Hung (UPO, Vietnam)
7. Van Huu Quang Nhat (UPO, Vietnam)
8. Nguyen Huu Quy (UPO, Vietnam)
9. Dinh Thi Thu Ha (UPO, Vietnam)
10. Vo Tran Hai Linh (UPO, Vietnam)
11. Dinh Van Huong (UPO, Vietnam)
12. Dang Thanh Tuan (Hong Bang International University – HIU, Vietnam)
13. Do Ngoc Hien (HCM University of Technology – HUT, Vietnam)
14. Nguyen V. Phuc Nguyen (HCM University of Technology – HUT, Vietnam)
15. Phan N.K. Phuc (International University- IU, VNU, Vietnam)
16. Pham Minh (Ho Chi Minh City Open University – HCMCOU, Vietnam)
17. Nguyen Van Dung (University of Economics Ho Chi Minh City – UEH, Vietnam)
18. Huynh Van Vu (Nha Trang University – NTU, Vietnam)
19. Ho Duc Tuan (Nha Trang University – NTU, Vietnam)
20. Dinh Ba Hung Anh (Saigon International University – SIU, Vietnam)

### International Advisory Committee

1. Kachitvichyanukul, Voratas, Walailak University, Thailand
2. Tsai, Kune-muh, Terrance, National Kaohsiung University of Science and Technology, Taiwan
3. Rim, Tony Suk-Chul, Ajou University, South Korea
4. Sethanan, Kanchana, Khon Kaen University, Thailand
5. Goh, Mark, National University of Singapore, Singapore
6. Golinska-Dawson, Paulina, Poznan University of Technology, Poland
7. Han, Hyun Soo, Hanyang University, South Korea
8. Liu, Xiaohong, Central University of Finance and Economics, China
9. Luong, Huynh Trung, Vietnam
10. Phong, Ho Thanh, University of the Pacific Ocean, Vietnam
11. Wakabayashi, Keizo, Nihon University, Japan
12. Yu, Vincent F., National Taiwan University of Science and Technology, Taiwan
13. Binh, Tu Van, University of Economics, Ho Chi Minh City, Vietnam
14. Chan, Hing Kai, Wenzhou-Kean University, China
15. Cheikhrouhou, Naoufel, Swiss Federal Institute of Technology, Switzerland
16. El-Nakib, Islam, College of International Transport and Logistics Arab Academy for Science, Technology and Maritime Transport, Egypt
17. Hong, Seock-Jin, University of North Texas, USA



18. De Haan, Job, Tilburg University, Netherlands
19. Huang, George, Hong Kong Polytechnic University, Hong Kong
20. Ikushima, Yoshihide, Nagaoka University, Japan
21. Jeong, Bong Ju, Yonsei University, South Korea
22. Kim, Seung Chul, Hanyang University, South Korea
23. Ko, Chang Seong, Kyung Sung Univesity, South Korea
24. Kolinski, Adam, Poznan School of Logistics, Poland
25. Kuo, Yong Hong, Hong Kong University, Hong Kong
26. Le, Meilong, Shanghai Maritime University, China
27. Li, Ming, Hong Kong Polytechnic University, Hong Kong
28. Lim, Ming K., University of Glasgow, UK
29. Lirn, Taih-cherng Ted, National Taiwan Ocean University, Taiwan
30. Pujawan, Nyoman Sepuluh, Nopember Institute of Technology, Indonesia
31. Rapeepan Pitakaso, Ubon Ratchathani University, Thailand
32. Shen, Hai, Xian International Studies University, Business School, China
33. Sohal, Amric, Monash University, Australia
34. Suzuki, Kuninori, Nihon University, Japan
35. Takeno Takeo, Iwate Prefectural University, Japan
36. Tay, Huay Ling, Singapore University of Social Sciences, Singapore
37. Wang, Yi Jia, Northeast Agricultural University, China
38. Wu, Yenchun Jim, National Taiwan Normal University, Taiwan
39. Yu, Te-Cheng, National Kaohsiung University of Science and Technology, Taiwan
40. Chou, Chien-Chang, National Kaohsiung University of Science and Technology, Taiwan
41. Ming-Lang Tseng, Asia University, Taiwan.

### Submission

Authors should follow the guidelines and submit their work in a Microsoft Word document, with a maximum of 10 pages, including figures, diagrams, and references (Times New Roman, Double Columns, font size 11).

The first page of the paper must contain the title, names and affiliations of the authors, email address, abstract (100 – 200 words), and keywords. Identify the corresponding author, giving full contact information, including email address.

Download the Abstract and Full paper instructions: <https://icls2026.com/submission-guidelines/>

### Proceedings and Publication

- All accepted papers will be published in the conference electronic proceedings
- Selected papers will be recommended for submission to the **International Journal of Logistics Research and Applications**.
- Selected papers will be recommended for submission to the **Journal of Industrial and Production Engineering**.

### Registration fees

		Early	Late registration
1	International delegates from academic institutions	USD 350	USD 400
2	International students	USD 175	USD 175
3	Accompany	USD 125	USD 125
4	Vietnamese delegates from academic institutions	VND 3.7 (million)	VND 4.2 (million)
5	Vietnamese students	VND 1.5 (million)	VND 1.5 (million)
6	Vietnamese accompany	VND 1.0 (million)	VND 1.0 (million)



*\*Registration fee per participant. Participants with more than one paper submission will be charged an additional 20% standard registration fee for the second paper and 10% standard registration fee for the third paper onwards*

## Deadlines

- Abstract must be submitted online at [CMT](#) and received by March 30, 2026
- Full papers must be submitted online at [CMT](#) and received by June 16, 2026 (New Update)

## Venue

### Conference Venue

#### 1. Hyatt Regency Nha Trang

Address: 44 Tran Phu St., Nha Trang, Vietnam.

URL: <https://www.hyatt.com/hyatt-regency/en-US/cxrrn-hyatt-regency-nha-trang>

#### 2. University of The Pacific Ocean (UPO)

Address: 79 Mai Thi Dong St., Nha Trang, Vietnam

URL: <https://tbd.edu.vn/>

### Gala Dinner Venue

#### Ana Marina Nha Trang

Address: Nguyen Co Thach Str., Nha Trang, Vietnam.

URL: <https://anamarina.com/>

## Hotels

For detailed information on recommended hotels and accommodation options, please visit:

<https://icls2026.com/local-excursion/>

## Contact

- Co-Coordinator:
  - Conference Support Team: [icls2026@tbd.edu.vn](mailto:icls2026@tbd.edu.vn)
  - Conference Secretary Dr. Van H.Q. Nhat: [nhat.vhq@tbd.edu.vn](mailto:nhat.vhq@tbd.edu.vn)
- Address: 79 Mai Thi Dong St., Nha Trang, Vietnam
- Tel: (+84) 258 3727 147
- Email: [icls2026@tbd.edu.vn](mailto:icls2026@tbd.edu.vn)
- Website: [www.icls2026.com](http://www.icls2026.com)
- Facebook: <https://www.facebook.com/TruongDaihocThaiBinhDuong>