



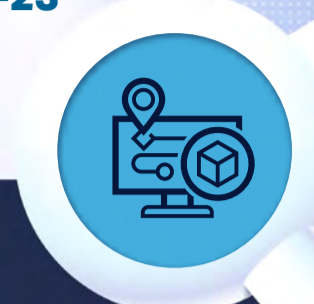
ASET 2023

February 20-23

ADVANCES IN SCIENCE & ENGINEERING TECHNOLOGY

HCT - Dubai Men's Campus

The International Conference on LOGISTICS AND INDUSTRIAL SYSTEMS ENGINEERING



CALL FOR PAPERS

Dear Colleagues,

The aim of the International Conference on Logistics and Industrial Systems Engineering (ICLISE) is to help exchange of information, establish permanent links and collaboration between the participants in the field of Industrial Engineering and Logistics and supply chain management. The conference purpose is to connect engineering educators in order the participants to share best practices and research findings and thereby take new knowledge and ideas to transform their own or institutional efforts in preparing the engineering student for the global challenges.

Papers in all areas of Logistics and Industrial Systems Engineering are invited. Emphasis is placed on the theme of the conference and on the following broader areas of Application of Big data, Artificial Intelligence and Machine Learning, IE 4.0, SCM 4.0, Green Supply chain, Operations Management and optimization, Engineering sustainability with emphasis on socioeconomic, environmental and other global implications; Quality assurance and quality management in Industrial Engineering and Logistics sectors.

All papers presented at ASET conference will be submitted for publication in IEEE Xplore.

Please use the URL <https://edas.info/newPaper.php?c=30000> to submit your paper using EDAS. You may will need to register to EDAS.

The scope of the conference includes, but is not limited to, the following major topics as they relate to the Industrial Engineering and Logistics and supply chain management

▶ Big data in Industrial Engineering	Distribution Systems
▶ Business & Artificial Intelligence and Machine Learning	▶ Intermodal Freight Transportation
▶ Cold Logistics, Lean Logistics, Elastic Logistics & Circular Economy	▶ New Product / Service Development
▶ Decision Support Systems	▶ Operations Management and Operations Research
▶ Digital Supply Chain	▶ Packing Management and Distribution Strategies
▶ E-Business and E-Commerce	▶ Performance Management
▶ E-Health Technologies	▶ Port Operations and Management
▶ Environmental Technology Management	▶ Reliability and Maintenance Engineering and Management
▶ Facilities Layout and Location	▶ Reverse Manufacturing and Logistics
▶ Green Supply Chain	▶ Six Sigma and Quality Management
▶ Healthcare Systems and Management	▶ Systems Modeling and Simulation
▶ Human Factors and Ergonomics	▶ Sustainable Manufacturing
▶ Industry 4.0 and its impact in Supply Chain	▶ Small and Medium Enterprises Management
▶ Industrial and Manufacturing System Technologies	▶ Technology and Knowledge Management
▶ Intelligent Transportation Systems and	▶ Warehouse Automation

The organizing committee would like you to join our ASET- ICLISE conference and we all look forward to meet you in Dubai-UAE.