

GOL'26 aims to bring together researchers and professionals interested in logistics from different points of view: industrial engineering, management, economics and social sciences.

This multidisciplinary conference will examine the current state of the art focusing on innovations in concept, model, method and tools for global supply chain management.

Topics of interest include:

Operational Research
Planning and scheduling
Process design and management
Artificial Intelligence

Big data

Decision support systems

Information systems integration

Internet of Things

Knowledge engineering and management Modelling, simulation and optimization

Desfermence and levis

Performance analysis

Product and process lifecycle management

Product Service Systems Project management Quality management Regulations, Governance

Risk Management

Skill management

Supply chain design and control

Sustainable development

Traceability

Important dates:

• July 05, 2025: Special Sessions

• September 30, 2025: Submission

• November 301, 2025: Notification

• January 15, 2026: Camera Ready

• February 15, 2026: Early-Bird Registration

• May 7-9, 2026: Conference

Application areas:

Transport operations, manufacturing and storage

Communication network systems

Freight transport

Health systems

Intermodal and multimodal transport

Logistics process

Natural Resources: Agriculture, Fisheries, Mines

and Forests

Real time embedded systems

Renewable energy systems

Supply, production, distribution and reverse logistic

Supply chain 4.0

Sustainable supply chain

Urban Systems and Smart City

Warehousing operations

Warehousing operations

For more information:

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