



Logistics and Supply Chain Management Laboratory



Logistics and Supply Chain Management Laboratory was established in 2006. This laboratory is the first laboratory in Indonesia to concentrate on the fields of logistics management and supply chain management. The focus of logistics management science and Supply Chain is to produce an efficient flow of goods from upstream to downstream which is supported by information flow, coordination, and collaboration between business actors from raw material suppliers to end customers.

History

- 2001 - Initiated by Prof. Ir. I Nyoman Pujawan, M.Eng., Ph.D. CSCP with the name of Center for Supply Chain.
- 2006 - LSCM was officially established by Prof. Ir. I Nyoman Pujawan, M.Eng., Ph.D. CSCP and Dr.Eng. Ir. Ahmad Rusdiansyah M. Eng.
- Now - LSCM Laboratory becomes the pioneer in concentrating on logistics and supply chain management fields in Indonesia.

Expertise

Business Process Engineering, Halal Food Operations, Food Logistic and Supply Chain Inventory Management, Engineering Management Optimization, Supply Chain Management, Production Planning and Inventory, Control, Industrial System Simulation, Logistic Management Supply Chain Engineering, Logistics Management, Production Planning and Control, Supply chain management, simulation (agent-based, discrete-event, system dynamics), Transportation and Distribution Logistics, Agriculture&, Food Supply Chain Management, Knowledge and Innovation Management, Strategic Corporate Management

Laboratories Activity

Internal

- Upgrading
- Recruitment
- Internal development
- Open house

Academics

- LSCM Update
- Petikemaz
- Warehouse
- Training VBA
- LSCM Championship

External

- Branding
- Partnership
- LSCAMP

Find out more

