

STUDY OVERVIEW

LOGISTICS TECHNOLOGY

FACULTY OF MANAGEMENT TECHNOLOGY

BASIC STUDIES / DIPLOMA

1 2 3 4

The numbers represent the semesters.

- University Requirement
- English Language for Logistics
- Mathematics for Business Applications
- Physics for Logistics
- Chemistry For Environment Protection
- e-Business - Enterprise Resource Planning (ERP)
- Warehouse Management with Mapping of Warehouse & Workflow to ERP
- Logistic Procedures, Quality Assurance & Work Organization
- Health, Safety & Ecology and Environment Protection in Logistics
- Projects & Training
- Computing Software and Hardware Systems
- Production Technology & Design with Basic Technical Drawing PRT &
- Basic Computer Aided Design
- **GRADUATION**

SPECIALIST STUDIES / BACHELOR

5 6 7 8

The numbers represent the semesters.

- University Requirement
- English Language for Logistics
- Law in Logistics & Risk Management
- Sports Marketing
- Organizational Behavior & Leadership - Talent Development & Management
- Fundamentals of Business Administration - Balancing, Controlling & P&L
- Warehouse Management with Mapping of Warehouse & Workflow to ERP
- Logistic Procedures & Management of Material Flow
- Project Management, Information & Communication & Quality Management
- Health, Safety & Ecology and Environment Protection in Logistics
- Projects & Training - Qualification As a Trainer (Ada License) & Research Paper
- **GRADUATION**