



Master's Degree in Logistics Management

Basic Required Courses

2 credit points	Supply chain management
2 credit points	Advanced purchasing and inventory management
2 credit points	Management of Maintenance and Service Systems
2 credit points	Transportation system management
2 credit points	Logistic information system management
2 credit points	Logistics economics
2 credit points	Advanced models in Operations Research
2 credit points	Supply chain operations management
**2 credit points	Advanced Research Tools
** 2 credit points	Thesis Workshop

track a only **

Electives

2 credit points	Simulation
2 credit points	R&D and Technology Management
2 credit points	Human Resource Management in Organizations
2 credit points	Legal Aspects in Logistics Management
2 credit points	Forecasting and Data Mining Methods
2 credit points	Development of Interpersonal Expertise for Administrators
2 credit points	Game Theory Applications in Management
2 credit points	Industrial Marketing
2 credit points	Fiscal Aspects of Management
2 credit points	Global Resources Management
2 credit points	Quality Management
2 credit points	Case Studies in Management and Industry
2 credit points	International Business Brand Management