

Become part of an INTERNATIONAL NETWORK



APPLICATION

The programme has one intake per one study year. It always starts in early September.

For further information please refer to www.master-lscm.eu



«The curriculum addresses important aspects of contemporary logistics and supply chain management, at the same time equipping students with the ability of further self-education according to the emerging needs of the dynamic economical, political and social environment. The strongest point is the international flavour of the programme.»



Dr. Stanisław Krzyżaniak

Deputy Director for Research of the Institute of Logistics and Warehousing, Poznan/Poland
Board Member of the Polish Logistics Association
Member of the European Certification Board of Logistics

ADMISSION CRITERIA

- A Bachelor degree in Science, Business or Engineering or an equivalent recognised degree from an accredited higher education institution.
- Selection is based upon academic success and relevant work experience related to the subjects of the programme.
- English Competency Requirements: TOEFL 90-91 (Internet based), level B2 or higher according to the Common European Framework or any equivalent.

TUITION FEE

- For academic year 2015-2016, tuition fees are 4000 EUR per academic year for EU and EFTA citizens and 5800 EUR per academic year for citizens of other countries. For the following years tuition fees are subject to change. For valid information please check www.master-lscm.eu.
- Tuition fee does not include course material, travel and accommodation costs, which are to be covered by the participants themselves.



CONTACT INFORMATION

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www.master-lscm.eu



APPLICATION DEADLINE

31 July every year

For further information please refer to www.master-lscm.eu



MASTER IN LOGISTICS AND SUPPLY CHAIN MANAGEMENT



GERMANY
Logistics
Systems
Engineering
and
Implementation

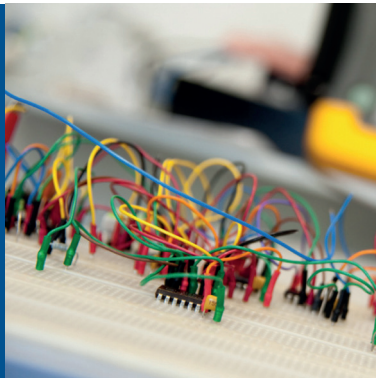
The Master programme in Logistics and Supply Chain Management (LSCM) has the main goal of educating professionals able to take decisions in logistics and supply chain management considering its operational, tactical and strategic aspects from an integrated perspective by covering subjects from technology, engineering and business.

LEARNING OBJECTIVES

- Ability to address LSCM problems in a holistic approach by taking into account general management concepts, human resources, environmental concerns, and quality, technological and economic aspects
- Ability to analyze, structure and discuss situations to identify problems in the field of LSCM and evaluate their complexity
- Ability to select and apply suitable methodologies and strategies to design a solution for an LSCM problem
- Ability to evaluate different alternatives and select the solution to be implemented
- Ability to elaborate solid arguments to convince and motivate decision makers, select the proper LSCM partners and then plan and coordinate the project to implement the solution

TARGET GROUP

The LSCM programme is targeting all graduates who want to deepen their knowledge in the area of Logistics and Supply Chain Management combined with an international and intercultural focus.

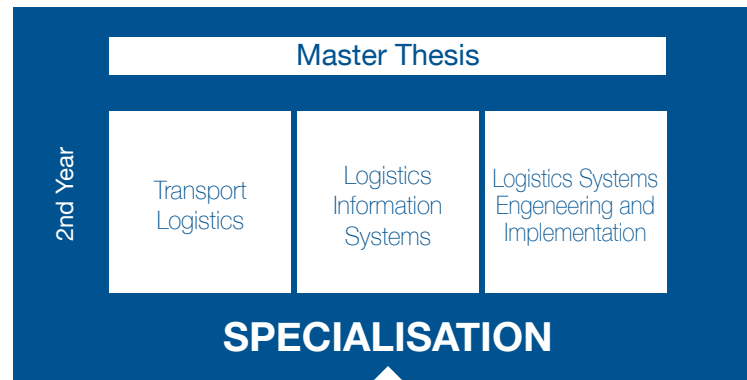


SPAIN
Transport
Logistics

STRUCTURE

The Master in Logistics and Supply Chain Management is a 120 ECTS programme. The language of instruction is English.

The two year programme is divided into four semesters. All students begin at Universitat Autònoma de Barcelona (first semester) and Riga Technical University (second semester) before moving to the university offering the selected specialisation.



1st Year	Supply Chain Network & Flow Management	Information Technology	Materials Handling & Transportation Technologies	LSCM European Dimension
	LSCM Basics	Systems Thinking	Decision Making	Generic Management Skills

FUNDAMENTALS FOR LSCM



RIGA TECHNICAL UNIVERSITY

LATVIA
Logistics
Information
Systems

DEGREE

Successful participants of the full Master programme will be awarded the academic degree of "Master of Engineering" (MEng) as a joint master degree of Universitat Autònoma de Barcelona, Riga Technical University, and Technical University of Applied Sciences Wildau.

CAREER OPPORTUNITIES

- Material planner
- Production planner
- Purchasing planner
- Transportation planner
- Distribution planner
- Software developer
- Logistics manager
- Supply chain manager
- Purchasing manager
- Logistics projects manager
- Supply chain strategist
- Consultant in Logistics and Supply Chain Management

Become an LSCM expert and gain cross-cultural competences in an international network!

