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## Master of Sciences – Logistics and Supply Chain

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The MSc in Logistics and Supply Chain Management is ideal for you if you wish to work on logistics and supply chain problems to support decision making in organisations. On the programme, we emphasise the practical analytical aspects of logistics problems as well as the fundamentals of management science and supply chain management.

You should have, or be expecting, a first degree that includes some mathematics and statistics; for example, science, engineering, business studies or economics, as well as mathematics or statistics

The MSc in Logistics and Supply Chain Management is a flexible degree scheme in which you choose subjects that interest you. The programme prepares you to use your analytical skills in logistics and supply chain management. You will develop modelling skills in Excel and will cover topics such as strategic supply chain management, manufacturing management, public sector analysis and logistics modelling. In addition you take courses in problem solving and consulting, report writing, group work and presentations – common to all the Management Science MSc programmes.

The taught element of the programme includes modules that help you to improve your professional skills as well as your analytical abilities. The taught modules are followed by a significant real life project. In this, you will develop professional skills by working for 6 months as a consultant to one of companies, whilst being supervised by a member of staff. This is an excellent preparation for the world of work.

The MSc equips you with key skills popular with major employers. You will get the chance to learn SAP, one of the world's most widely used tools for Enterprise Resource Planning (ERP).

There is a large demand for logistics and supply chain analysts with good modelling skills. Graduates from this course can expect to work as logistics analysts, supply chain analysts, business consultants, business analysts and database managers.

### ***Organisation***

**Duration : 2 years - ECTS : 120 credits**

**Bilingual Program: French and English**

1 <sup>st</sup> YEAR	1 <sup>st</sup> Semestre	Ects	2 <sup>nd</sup> Semestre	Ects
	LSCM 311 - Introduction to Logistics and Supply Chain Management	4	LSCM321 - Communications in Business	4
	LSCM 312 - Introduction to Marketing Analytics	4	LSCM 322 - Spreadsheet Modelling Skills	4
	LSCM 313 - Group Development Workshop	4	LSCM 323 - Software Support for Logistics & SCM	4
	LSCM 314 - Logistics	4	LSCM 324 - Dissertation Methods	4
	LSCM 315 - Principles of Management	4	LSCM 325 - Manufacturing Management	4
	LSCM 316 - Introductory Statistics	4	LSCM - Strategic Supply Chain Management	5
	LSCM 317 - Project Management	4		
	LAN 318 - Language	2	Internsip of 3 Months	5
	60 ECTS			
2 <sup>nd</sup> YEAR	3 <sup>rd</sup> Semestre	Ects	4 <sup>th</sup> Semestre	Ects
	LSCM 411 - Computer Simulation	4	Internsip of 6 Months	30
	LSCM 412 - Forecasting	4		
	LSCM 413 - Stochastic Modelling	4		
	LSCM 414 - Optimisation & Heuristics	4		
	LSCM 415 - Public Sector Analysis	4		
	LSCM 416 - Case Studies	4		
	LSCM 417 - E-business	4		
	LAN 414 - Language	2		
	60 ECTS			

Conditions to get the degree

- Student must follow regularly all the courses - He/She had to attend their class work, project; exams required in each course - He/She must get at least 12/20
- Attend and realize Internships in company - Memory
- Student must get the TOEIC with 750 points or an equivalent in French

**Tuition fee**

**8700 euros per year**