
Master of Sciences – IT Project Management

The idea of managers who can ‘bridge’ between different areas is one that has been promoted by IFM for some time.

The ‘bridger’ has to have a wide perspective and be equipped with the organisational and people skills to break down the barriers between IT and business.

The aim of this course is to develop you to be a leader in your organisation, enabling the full benefits of modern technology to be realised. The course is inter-disciplinary and you will learn about Information Systems alongside the core areas of business and management, which are at the heart of this course.

The course will prepare you to make critical high-level managerial and organisational decisions and to back these up with the best in modern information gathering and deployment. You will also develop your ability to analyse problems logically and apply appropriate decision-making skills and knowledge to reach feasible, realistic conclusions

Designed to help graduates who are not business specialists gain a valuable insight into business and management and enhance their employability.

Mix with other postgraduate students from around the world in a unique environment. One of very few Master’s courses combining Business, Project Management and Information Technology.

State-of-the-art computing facilities.

This programme is suitable for candidates seeking to develop their career towards Project Management, covering such areas as the management of change, planning and budgeting, and risk management

Organisation

Duration : 2 years - ECTS : 120 credits

Bilingual Program: French and English

1 st YEAR	1 st Semestre	Ects	2 nd Semestre	Ects
	ITPM 311 - Project Management	4	ITPM 321 - Communications in Business	4
	ITPM 312 -Information Systems	4	ITPM 322 - Object-Oriented Software Skills	4
	ITPM 313 - Group Development Workshop	4	ITPM 323 - Multimedia	4
	ITPM 314 - Marketing	4	ITPM 324 - Dissertation Methods	4
	ITPM 315 - Finance	4	Choose 1 major course	9
	ITPM 316 - Managing People	4		
	ITPM 317 - Business Data Analysis	4		
	LAN 318 - Language	2	Internsip of 3 Months	5
	60 ECTS			
2 nd YEAR	3 rd Semestre	Ects	4 th Semestre	Ects
	ITPM 411 - Data Modelling and Management	4	Internsip of 6 Months	30
	ITPM 412 - Research Methods in Computing	4		
	ITPM 413 - Electronic Business Strategy	4		
	ITPM 414 - Developing Business Systems	4		
	ITPM 415 - Project Investigation	4		
	ITPM 416 - Case Studies	4		
	ITPM 417 - Leading Transformational Change	4		
	LAN 414 - Language	2		
	60 ECTS			

Choose 1 major course from the following topics: Distributed Software Systems, Enterprise Application Technology, Advanced System Infrastructure for e-Business, Knowledge Management

Conditions to get the degree

- Student must to follow regularly all the coures - He/She had to attend their class work, project; exams required in each course - He/She must to 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