EPITA
SCHOOL OF ENGINEERING & COMPUTER SCIENCE

i-ISM

MASTER of Science
in Innovative Information Systems Management

CONFÉRENCE DES GRANDES ÉCOLES

MSc MASTER OF SCIENCE

▸ Endorsed by French & international companies

▸ Combination of management & IT courses

▸ Action Learning through doing

▸ Multi-culture educational environment

▸ Accredited by the CGE (Conférence des Grandes Écoles)

In Paris

100% English

18 months full-time

2 Intakes Sept/March

The aim of the **Master of Science in Innovative Information Systems Management** program is to prepare students to become a high demand professional in building the digital future. It aims to train students to become leaders of the transformation of companies towards evolutionary computing aligned to business requirements.

+ **Design thinking and project management skills**

+ **Deep understanding of the implications of technology decisions and change within the business world**

+ **Importance of Enterprise Information Systems architecture to define the vision and principles of business**

Program

	Semester 1 (S1)	Semester 2 (S2)	Semester 3 (S3)	Semester 4 (S4)
	Fundamental	Common Core	Specialization	Internship
	30 ECTS	30 ECTS	30 ECTS	30 ECTS
	12 Months			6 Months
	On Campus			In Company

STAY IN TOUCH with us

Learning Objectives

The heart of this program is to provide graduates with real time experiences in proposing innovative solutions to increase the results of a company.

▶ Project Manager
▶ Product Owner
▶ Business Analyst
▶ IS Consultant
▶ IT Operations Analyst
▶ Strategy Consultant
▶ Innovation Strategist

Average salary:
45K€ gross annually

Internship salary:
1200-1500€ monthly

Application

Requirements

▶ 4-year bachelor's degree or higher
▶ 2 years of professional experience

Fees

▶ Tuition fees: 12 900 €
▶ Application fees: 60 €

Deadline

31st of July (September Intake)
15th of January (March Intake)

Procedure

APPLY ONLINE www.epita.fr/en

1 Validation of the candidacy
2 Online interview
3 Admission results

Status of an application is communicated by **email during each phase of the procedure.**

Checklist

▶ Resume
▶ Passport
▶ Official university transcripts
▶ Certified copy of the bachelor's degree certificate
▶ Certified copy of the High School certificate
▶ 2 letters of recommendation
▶ TOEFL 80, TOEIC 800, IELTS 6.0
▶ Motivation letter

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i-ISM

Program Outline

	Teaching Unit	Course
S1 Fundamental Semester (300 hours)	Cultural Integration	Cultural Integration Workshop French Language Program MSc (A1) Getting Over the Culture Shock
	Advanced Management & Business Strategy	Enterprise Information Systems Architecture Inter-culturally Adaptation Project Management Principles Project Management Workshop
	Technical & Programming Skills	Advanced Algorithmic Information Technologies Overview Operating Systems : Unix Introduction to Python Python Week Relational Databases
S2 Common Core Semester (300 hours)	Advanced Management & Engineering Science	Change Management Cross-Border Management French Language Program MSc (A2) Knowledge Management & Innovation
	Advanced Management & Business Strategy	Digital Marketing and Social Media Strategy Project for Research & Innovation (#1) Communication for Leaders Digital Transformation Enterprise Discovery
S3 Specialization Semester (300 hours)	Advanced Management & Engineering Science	French Language Program MSc (A2-B1) Green IT Introduction to 6-Sigma ITIL Project for Research & Innovation (#2)
	Enterprise Information Systems	Customer Relationship Management (CRM) How to Succeed Implementing an ERP Project IT Governance IT Purchase Supply Chain Management (SCM) IT Strategy, Software Costs and ROI
	Business Strategy	Business Models, Innovation and Planning Career Project Elaboration Business Intelligence (BI) Consulting Essentials