







The Ultimate Master's Degree in Digital Engineering



EXCELLENT REASONS TO JOIN US

Strong international focus

With over 100 global partners, ISMIN offers study-abroad opportunities and a multicultural campus, boosting academic experience and global employability.

Focusoninnovationandentrepreneurship

From year one, students are encouraged to innovate. The on-campus incubator supports student ventures, with many alumni launching successful start-ups.

A top-tier education combining computer science, electronics, and management

ISMIN combines advanced skills in computer science, electronics, and systems (e.g. cybersecurity, Al) with training in management, humanities, and entrepreneurship.

Close industry links

Located within a dynamic innovation hub, ISMIN engages students in real-world projects, hackathons, and internships with leading companies and start-ups.

Vibrantstudentlifeandstrongcommunity

ISMIN offers a supportive, close-knit environment with active student societies and events that foster both personal and professional growth.



MASTER'S YEAR 1 (M1)

	ELECTRONICS 2	77 hours
<u> </u>	MANAGEMENT AND STRATEGY 1	56 hours
H	MANAGEMENT TOOLS AND METHODS	27 hours
EMEST	COMPUTER SCIENCE 2	45 hours
Ξ	INTELLIGENT AND SECURE SYSTEMS	66 hours
$\overline{\mathbf{o}}$	FOREIGN LANGUAGES AND CULTURES	42 hours
	ELECTRONIC SYSTEMS DESIGN 2	69 hours
•••••	ENTREPRENEURIAL VISA	6 hours
œ	MANAGEMENT AND STRATEGY 2	38 hours
Ë	COMPUTER SCIENCE (INFO 1 OR 2) ELECTIVE COURSE	60 hours
EST	ELECTRONICS (ELEC 1 OR ELEC 2) ELECTIVE COURSE	60 hours
SEMESTE	FOREIGN LANGUAGES AND CULTURES	38 hours
Ø	SCHOOL PROJECT	3 months

MASTER'S YEAR 2 (M2)

MICROELECTRONICS DESIGN

EMBEDDED SYSTEMS

COMPUTER SCIENCE

TECHNOLOGICAL CHALLENGES: IT AND TECHNOLOGY FOR THE SUPPLY CHAIN

TECHNOLOGICAL CHALLENGES: MOBILITY AND SECURITY TECHNOLOGICAL CHALLENGES: ELECTRONICS AND ENERGY TECHNOLOGICAL CHALLENGES: BIOMEDICAL SYSTEMS

MANAGEMENT OF ORGANISATIONAL INTERVENTION

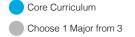
PROFESSIONAL LIFE: THE ESSENTIALS

FOREIGN LANGUAGES AND CULTURES

MASTER'S YEAR 2 (M2)

2	INNOV'ACTION	3 days
Ë	RESEARCH PROJECT	1 month
EST	WORKSHOP	1 week
Σ	FINAL YEAR INTERNSHIP	6 months

in France or Abroad











Septembre 2025 - Mines Saint-Étienne, Direction de la communication

Mines Saint-Étienne

Campus Saint-Étienne 158, cours Fauriel 42023 Saint-Étienne

Campus Aix-Marseille-Provence 880, route de Mimet 13541 Gardanne

Campus Lyon Campus Région du numérique 78. route de Paris 69260 Charbonnières-les-Bains











