



COME AND STUDY

Ensimag France

Mission statement

The strong connexion between Mathematics and Informatics leads to the education of first class engineers and scientists at the graduate and post-graduate levels.

Why study at Ensimag?

/ Become a top-notch expert and receive a degree from a renowned school.

/ Live in the French Silicon Valley in a high-density area of universities, research laboratories and high-tech companies, such as STMicroelectronics, Cap Gemini, Xerox RCE, Criteo, etc.

/ Discover the French culture and learn French in a spectacular natural environment surrounded by three high-mountain ranges.

Key figures

- /800 students
- /27% of foreign students
- (44 nationalities)
- /150 cooperation agreements, among those 20 double-degrees
- /4 International master's programs



**THE TOP FRENCH EDUCATIONAL INSTITUTION, «GRANDE ÉCOLE»,
IN THE FIELDS OF INFORMATICS AND APPLIED MATHEMATICS**



Industry, Research and Education go hand in hand in Grenoble, France's first high-tech site after Paris. Research laboratories in the Grenoble ICT « Information and Communication » field work in close partnership with CNRS, INRIA

- Community of 800 faculty members
- 179 PhD students
- 28 start-ups

5th most innovative city in the world (Forbes)

CURRICULUM / FIELDS

Ensimag recruits students after two years of undergraduate studies. Ensimag curriculum includes strong foundations in Applied Mathematics and Informatics in its first year.

Students then choose a specialization among:

- / Financial Engineering
- / Information Systems Engineering
- / Mathematical Modeling, Vision, Graphics and Simulation
- / Embedded Systems and Connected Devices

Masters of Science (fully taught in English)

Open to exchange students from partner universities

► Master of Science in Informatics (MoSIG)

2-year program offering training in the areas of Computer Science, Data Science, Computing Systems, Robotics, Artificial Intelligence, Software Engineering.

<http://mosig.imag.fr/>

► Master of Science in Industrial and Applied Mathematics (MSIAM)

2-year program offering training in the areas of Data Science, Modeling, Scientific Computing, Geometry, Image, CAD, and Statistics.

<http://msiam.imag.fr/>

► Master of Science in Cybersecurity (CySec)

<http://cybersecurity.imag.fr>

► Master of Science in Operations research, Combinatorics and Optimization (ORCO)

<http://orco.imag.fr/>

<http://ensimag.grenoble-inp.fr/welcome/>

<https://relint.ensimag.fr/MainEn/Programs>

