



INTERNATIONAL MASTER'S PROGRAMMES

Specific-fee masters are fully taught in English, and specifically tailored for international students, with services such as French classes and administrative support.

Yearly tuition fees : Non EU : 5000 euros / year EU : 1473 euros / year

- Master in Sustainable Industrial Engineering (SIE)
- Master in Hydraulic and Civil Engineering (HCE)
- Master in Electrical Engineering for Smart Grids and Buildings (SGB)
- Master in Materials for Nuclear Energy (MaNuEn)
- Master in Mobile Autonomous and Robotic Systems (MARS)
- Master in Engineering of Functional Materials (EFM)

Start at 4000 euros
(check our website for details and financial support)

- Master in Functionalized Advanced Materials Engineering (FAME+)
- MSc European Master In Nuclear Energy (EMINE)
- Master in Advanced Materials for Innovation and Sustainability (AMIS)

MASTERS & ENGINEERING DEGREES TAUGHT IN ENGLISH

Non EU : 3770 euros / year EU : 243 euros / year Exemptions are possible according to individual situations and to scholarships granted on academic criteria. You will be able to find more detailed information on each Master's website.

APPLIED MATHEMATICS & INFORMATICS

- Master of Science in Industrial and Applied Mathematics (MSIAM)
- Master in Operations Research, Combinatorics and Optimization (ORCO)
- Master in Cybersecurity (CySec)
- Master of Science in Informatics (MOSIG)

ELECTRONICS & INFORMATICS

- Master in Integration, Security and Trust in Embedded Systems (MISTRE)

HEALTH & COGNITIVE SCIENCES

- Engineering degree in Biomedical Engineering

MECHANICS

- Master in Fluid Mechanics and Energetics (FME)

MATERIALS SCIENCE & ENGINEERING

- Master in Biorefinery and Biomaterials

NANOSCIENCES, NANOTECHNOLOGIES

- Master in Nanomedicine and Structural Biology
- Joint Engineering Degree in Micro and Nanotechnologies for Integrated Systems (Nanotech)

SIGNAL & IMAGE PROCESSING

- Master in Signal and Image processing Methods and Application (SIGMA)

BACHELOR DEGREE

Tuition Fees : 10 000 euros

NUCLEAR ENGINEERING

- Bachelor in Nuclear Engineering

INTERNATIONAL SEMESTERS TAUGHT IN ENGLISH

- Responsible Design (Industrial Engineering)
- Paper Sciences, biorefinery & biomaterials
- Industrial processes & environmental management
- Print sciences : processes & materials
- Digital media & functional printing

SUMMER SCHOOLS

Intensive courses in a specific field of study.

- Ginsen Summer School (Smart energy or Nanotechnology)
- Biobased Materials & Biomass Valorization

+ info : www.grenoble-inp.fr/academics/



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