



GRENOBLE INSTITUTE OF TECHNOLOGY

AT A GLANCE

2015



Univ. Grenoble Alpes

www.grenoble-inp.fr

Grenoble Institute of Technology

GRENOBLE



One of the best student cities in France

World 5th most innovative city (Forbes)



POPULATION **400,000**

SCIENTISTS **20,000**

STUDENTS **60,000**



www.grenoble-inp.fr

GRENOBLE INSTITUTE OF TECHNOLOGY: FACTS & FIGURES

5 fields of excellence: **energy, digital world, micro and nanotechnologies, environment, industry: globalization and innovation.**

5,500 STUDENTS

20% FOREIGN STUDENTS



120 YEARS OLD

92 NATIONALITIES

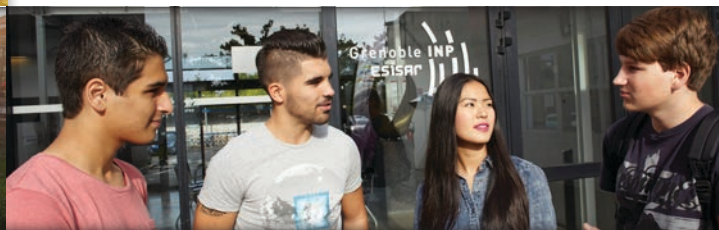
International Rankings



QS RANKING - Engineering Universities, 2015

France **#1** for Materials Science

France **#2** for Engineering - Electrical & Electronic



www.grenoble-inp.fr

INTERNATIONAL ACADEMIC EXCELLENCE

 **50** MASTER'S COURSES

 **6** DOCTORAL SCHOOLS
www.grenoble-inp.fr/doctorates/

 **39** DUAL DEGREES WITH
FOREIGN UNIVERSITIES

 **360** EXCHANGE PROGRAMMES
WITH UNIVERSITIES IN 50
COUNTRIES

6 ENGINEERING SCHOOLS

Grenoble INP
ENSE3 Energy, Water, and
Environmental Sciences

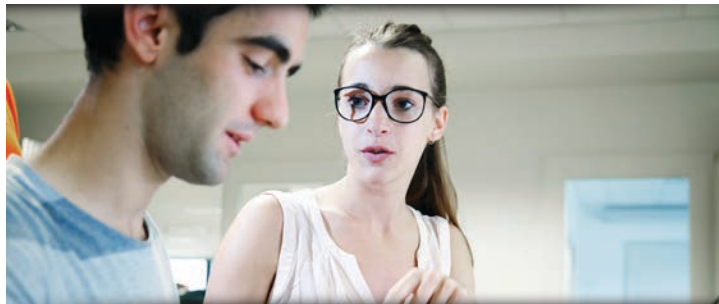
Grenoble INP
génie industriel Industrial Engineering

Grenoble INP
ensimag Informatics, Applied
Mathematics,
and Telecommunications

Grenoble INP
pagora Paper, Print Media
and Biomaterials Science

Grenoble INP
ESISAR Advanced Systems and
Networks

Grenoble INP
phelma Physics, Applied Physics,
Electronics, and Materials
Science



 **20** INTERNATIONAL CURICULA

MASTER'S PROGRAMMES

- Master Erasmus Mundus Functionalized Advanced Materials and Engineering (FAME)
- Master Fluid Mechanics and Energetics (FME)
- Master Geomechanics, Civil Engineering and Risks (GCER)
- Master in Electrical Engineering for Smart Grids and Buildings
- Master of Science in Industrial and Applied Mathematics (MSIAM)
- Master of Science in Informatics at Grenoble (MoSIG)
- Master Security, Cryptology and Coding of Information (SCCI)
- Master of Science in Materials for Nuclear Engineering (MaNuEn)
- Master of Science in Hydraulic and Civil Engineering
- Micro and Nanotechnology (Nanotech)
- European Master in Innovation in Nuclear Energy (EMINE-KIC Innoenergy)
- Master Sustainable Industrial Engineering (STILE)

INTERNATIONAL SEMESTER PROJECT

- Responsible Design (Industrial Engineering)
- Biomedical Engineering

DEGREE PROGRAMMES

- Degree in Biomedical Engineering
- Bachelor of Science in Nuclear Engineering

POSTMASTER'S PROGRAMMES

- Post Master Degree Biorefinery: Bioenergy, Bioproducts & Biomaterials
- Energy Management and Marketing

INTERNATIONAL DOCTORAL SCHOOL

- Erasmus Mundus Ph.D. program in Functional Materials (IDS-FunMat)

SUMMER SCHOOL

- In Micro and Nanotechnology at Minatec

Grenoble INP contributes to 3 European and 3 international higher-education networks

Cluster, KIC InnoEnergy, KIC Raw Materials, CESAER, RESCIF, PFIEV, I2EN, Maghalaes.

INTERNATIONAL RESEARCH

 **780** RESEARCH STAFF

 **900** PHD STUDENTS

1,800 PUBLICATIONS / YEAR

 **55%** AS PART OF INTERNATIONAL COLLABORATIONS

ACCESS TO CUTTING EDGE RESEARCH INFRASTRUCTURE IN

- Micro & nanotechnology (Europe's largest technology platform)
- Accelerated industrial prototyping
- Material characterisation
- Innovation for Energy



10 INTERNATIONAL LABS

- Physics and Materials
- Nano Materials and Nano Electronics
- Information Technology, Computer Science, Automatic Control
- Electrical Engineering

26 LABS IN GRENOBLE

- Materials and process engineering
- Mechanical engineering and geosciences
- Mathematics, computer science, signal processing and control
- Microelectronic and electrical engineering
- Economics, Social Sciences and Humanities

CAREERS

ENGINEERS IN EMPLOYMENT

 **33** DAYS TO GET 1ST JOB

 **50%** PRE-GRADUATION
83% WITHIN 6 MONTHS

 **40,000** ALUMNI
WORLD-WIDE

 INVESTING IN **20** START-UPS



FREE PROFESSIONAL ADVICE
TO PLAN YOUR CAREER

YEAR-ROUND
EMPLOYMENT EVENTS

PARTNERSHIPS
WITH INDUSTRY LEADERS



FOUNDING MEMBER OF **3** TECHNOLOGICAL CLUSTERS



MINATEC
Europe's #1 micro and nanotechnology campus



MINALOGIC
Micro and nanotechnologies for embedded software



TENERDIS
Renewable energy



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YOUR HIGHER EDUCATION DESTINATION

JOIN **60,000** STUDENTS IN GRENOBLE
INCLUDING 10,000 FOREIGN
STUDENTS



THE INTERNATIONAL STUDENTS OFFICE CAN HELP WITH:

- Visas
- Course enrollment
- Accommodation
- Health
- French language courses
- Practicalities
- Families

A PERSONALISED WELCOME

Our dedicated Grenoble INP international students office will pick-you from the moment you arrive, and help you settle in, together with ISSO (International Students & Scholars Office of Université Grenoble Alpes).

FINANCIAL SUPPORT

Many grants and scholarships are available for international students. For help finding yours, contact international.welcomeservices@grenoble-inp.fr
Average tuition fees: 610 euros/year.

VIBRANT CAMPUS LIFE!

SKI, HIKE, CLIMB, GLIDE:
enjoy our exceptional
natural environment.

**FESTIVALS, CINEMAS, THEATRES,
MUSEUMS, BARS & CLUBS:**
culture on your doorstep.

GRENOBLE INP IS HOME TO OVER
30 STUDENTS CLUBS & SOCIETIES
That will take you travelling
around Europe, wine
tasting, mountain raiding,
star gazing, and more.





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→ www.grenoble-inp.fr/follow-us



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