



Grenoble INP - Ense3, UGA

INTERNATIONAL MASTER'S PROGRAMMES

Master in Hydraulics, Civil and Environmental Engineering (M2 HCEE)
 Master in Electrical Engineering for Smart Grids and Buildings (M1 & M2 SGB)
 Master in Mobile, Autonomous and Robotic Systems (M2 MARS)
 Master in Fluid Mechanics and Energetics (M2 FME)
 • European Master in Smart Electrical Networks and Systems (M1 & M2 SENSE) -
 • EIT InnoEnergy Master School
 European Master in Advanced Energy Systems and AI (M1 & M2 Smart Cities) -
 EIT InnoEnergy Master School

Grenoble INP - Génie Industriel, UGA

INTERNATIONAL MASTER'S PROGRAMMES

Master in Sustainable Industrial Engineering *

European Master's Programme:

Zero defect Manufacture for Circular economy Master's programme
 EIT-M Master's programme

Master of Science in Digital Manufacturing for Innovative Ecosystems
 EIT-M Master's programme

Graduate School:

FUTURPROD : transition to sustainable industrial production systems Master's programme

INTERNATIONAL SEMESTER

Responsible Design - Spring Semester *

Grenoble INP - Phelma, UGA

INTERNATIONAL MASTER'S PROGRAMMES

Master in Materials Science for Nuclear Energy *
 Master in Functional Advanced Materials Engineering with Artificial Intelligence for Sustainability - *Erasmus Mundus joint Master's Degree*
 European Master in Nuclear Energy (InnoEnergy EIT Master)

UNDERGRADUATES

Bachelor in Nuclear Engineering

MASTER'S DEGREES

Master 2 in Nanomedicine and Structural Biology *
 Master 2 in Signal and Image processing Methods and Applications (SIGMA) * - *Will close from 2027 - 28*
 Master 2 in Photonics and Semiconductors (PhSem) *

ENGINEERING DEGREES

Engineering Degree in Biomedical Engineering * (Year 2 & 3)
 Engineering degree in Physical Engineering for Photonics and Microelectronics (IPhy) * (Year 3)
 Joint Engineering Degree in Micro and Nanotechnologies for Integrated Systems (Nanotech) * - *open to exchange student only during semester 8 (Year 2)*
 International degree in Advanced Materials *

Grenoble INP - Ensimag, UGA

MASTER'S DEGREES

Master of Science in Informatics (M1 & M2 MoSIG) *
 Master of Applied Mathematics (M1 AM) *
 Master of Science in Industrial and Applied Mathematics (M2 MSIAM) *
 Master in Cybersecurity (M2 CySec) *
 Master of Science in Artificial Intelligence (M1 & M2 AI)* - limited hosting capacity particularly in M1
 Master of Science in Communications Engineering and Data Science
Erasmus Mundus joint Master's Degree programme offered by five European universities
 Master in Operations Research, Combinatorics and Optimization (M2 ORCO) *

Grenoble INP - Esisar, UGA

MASTER'S DEGREE

International Master in Embedded Systems Security (IMESS) *

Grenoble INP - Pagora, UGA

MASTER'S DEGREES

Master Materials Science and Engineering: Program Biorefinery and Biobased materials*
 Master Industrial Engineering: Program Sustainable printed and Integrated Electronics*

INTERNATIONAL SEMESTERS

Print Sciences : processes & materials - Fall Semester *
 Paper Sciences, Biorefinery & Biobased materials - Fall Semester *
 Digital printing & Printed Electronics - Spring Semester *
 Paper Sciences, Biorefinery & Biobased materials - Spring Semester *

ENGINEERING DEGREES

Master's Degree in Engineering, Paper science, Print media and Biobased materials
 • Open to students seeking a double degree : 2nd year of the engineering degree in english and 3rd year in french
 • Open to students and apprentices

Grenoble IAE - INP, UGA

MASTER'S DEGREES

Master 2 in Advances in Finance and Accounting *
 Master 2 in Applied Corporate Management *
 Master 2 Le Quanti - Research and Data Intelligence in Marketing *
 Master 2 in Advanced Research in Management of Information Systems *

UNDERGRADUATES

Bachelor in Management - English Track *

Polytech Grenoble - INP, UGA

Currently, Polytech Grenoble does not offer courses fully in English.