



FUTURE NOW!



MINES NANCY AT A GLANCE



founded in
1919

5th & 7th

Mines Nancy is consistently ranked by the national press as one of the top 10 French engineering schools.



800
students

INTERNATIONAL RECOGNITION

The laboratories of the University of Lorraine are constantly recognized in the Shanghai ranking (ARWU 2025 ranking) :

25%

international
students

101st

in the world
in Automation
& Control

80%

students
employed
before
graduation

48th

in the world
in Mining Engineering
and Mineralurgy

15000

alumni
worldwide
(Intermines
network)

51th

in the world
in Metallurgical
Engineering



OUR MISSION

Mines Nancy is one of the leading engineering Grandes Écoles widely acknowledged both at a national and international level. Our mission is to train innovative engineers with both a strong scientific background and an important place left to humanities to develop their ability to tackle strategic challenges for the society in their whole complexity. This ambition is supported by high-tech, industrial and social projects that bring together students, teachers, researchers, startups and industrial partners to build up sustainable future for our planet.

**JEAN LAMOUR
INSTITUTE**
Materials Science,
Metallurgy, Nanosciences



GEORESOURCES
Geomodelling, Raw
Materials, Geosystems



LORIA
Computer Science,
Control and Automation



LEMMA
Mechanics and Energy



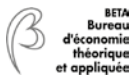
**INSTITUTE
ELIE CARTAN**
Mathematics



LEM3
Materials, Mechanics,
Microstructures



BETA
Economics
and Management



SCIENCE & RESEARCH

Five scientific departments connect engineering education with the University of Lorraine's research ecosystem. Students can engage with research through academic projects, internships and research-oriented pathways.



computer
science



industrial
engineering
& applied
mathematics



materials
science
& engineering



energy



geoscience
& civil
engineering

STRATEGIC AREAS

Always on the lookout for innovation, Mines Nancy gives its students the opportunity to work on the latest technological advances.



Advanced
& Critical
Materials



Ai & Robotics



Energy
transition
& Low-carbon
processes



Data science
& cybersecurity



Sustainable
industry

ENGINEERING PROGRAMMES

Three engineering degrees, two campuses and one shared ambition: to train versatile, responsible and internationally minded engineers, ready to address today's industrial, technological and environmental challenges.

GENERAL ENGINEERING MINES CIVIL ENGINEERING ICM

A highly flexible, multi-disciplinary programme combining advanced science, engineering, management and humanities. Students build a personalised curriculum across five scientific fields and develop their skills through projects, internships, research and international experience.

Key fields:

Computer Science
Industrial Engineering
& Applied Mathematics
Geoscience & Civil
Engineering
Energy
Materials Science
& Engineering

SPECIALISED ENGINEERING INDUSTRIAL & MATERIALS ENGINEERING GIM

A programme offering dual expertise in industrial engineering and materials science. Students learn to design and optimise production systems, understand materials and manufacturing processes, and support companies in their technological and environmental transitions.

Key strengths:

Industrial projects
Materials and production
systems
Strong industry links

SPECIALISED ENGINEERING MECHANICAL ENGINEERING/ DESIGN ENGINEERING IC

A programme focused on product design, mechanical engineering and innovation. At the Saint-Dié-des-Vosges campus, students work with digital design, simulation, prototyping and additive manufacturing technologies, taking projects from the initial idea to the finished product.

Key strengths:

Product development
Digital engineering
Prototyping
Additive manufacturing

A COMMON EDUCATIONAL APPROACH

Scientific excellence · Personalised learning · Project-based education
Professional experience · International exposure · Responsible engineering.
The three programmes are delivered over three years and lead to a Master's-level engineering degree worth 180 ECTS credits.



INTERNATIONAL OUTLOOK

Mines Nancy welcomes students, researchers and partners from around the world. Through a wide range of international programmes and collaborations, the School offers flexible opportunities to study, gain professional experience, take part in innovative projects and build long-term academic connections.

INTERNATIONAL STUDY PROGRAMMES

GREENANO INTERNATIONAL MASTER'S PROGRAMME

An Erasmus Mundus Joint Master dedicated to nanotechnology for the green and digital transitions. Students study in France, Italy and Slovenia and gain multidisciplinary academic, research and professional experience while benefiting from a 1400 euros/month scholarship.

INTERDISCIPLINARY EXCHANGE SEMESTERS

International students can build a personalised study programme across several scientific fields, including materials science, energy, computer science, industrial engineering and geosciences.

DOUBLE-DEGREE PROGRAMMES

Mines Nancy develops double-degree pathways with selected partner universities. These programmes allow students to combine the academic strengths of two institutions and graduate with degrees from both.

RESEARCH & INNOVATION INTERNSHIPS

The TechLab and the University of Lorraine research laboratories offer international students the opportunity to work on applied research, innovation and technology-based projects

SHORT INTERNATIONAL PROGRAMMES

Summer schools, winter schools and other intensive programmes combine scientific courses, project work, industrial visits and intercultural activities.

BUILDING INTERNATIONAL PARTNERSHIPS

Mines Nancy develops flexible cooperation formats adapted to each partner:

RESEARCH INTERNSHIPS EXCHANGE & JOINT PROGRAMMES

Exchange, double-degree and joint short-term programmes.

EUROPEAN AND INTERNATIONAL PROJECTS

Erasmus+ Cooperation Partnerships and capacity-building projects, collaborative initiatives focused on the green and digital transitions.

ACADEMIA-INDUSTRY COOPERATION

Joint initiatives bringing together universities, companies and public stakeholders around shared challenges.



ENTREPRENEURIAL MINDSET

At Mines Nancy, entrepreneurship is part of the learning experience. Students are encouraged to turn ideas into projects, experiment, prototype and develop innovative solutions.

DEVELOP YOUR PROJECT

Students can benefit from dedicated entrepreneurial support, apply for student-entrepreneur status and access the resources of PEEL – the Student Entrepreneurship Centre of Lorraine.

EXPERIMENT & PROTOTYPE

The TechLab provides an open environment where students can work on innovative projects, test technologies and collaborate with researchers and industry partners.

CONNECT WITH A WIDE BUSINESS NETWORK

Mines Nancy students benefit from close links with a broad network of companies, start-ups, alumni and industry experts through projects, mentoring, business challenges and professional events.

AN ENGAGED SCHOOL

Mines Nancy is committed to creating an inclusive community and integrating social and environmental responsibility into education and campus life.

EQUALITY, DIVERSITY & INCLUSION – EDI

The EDI Cell brings together students and staff to:

- prevent discrimination, harassment and violence;
- raise awareness and provide training;
- offer confidential listening, information and support;
- promote equal opportunities and an inclusive campus environment.

SOCIO-ECOLOGICAL TRANSFORMATION – TSE

The TSE Cell coordinates the School's environmental and social transition initiatives across three main areas:

- education and student training;
- campus life and responsible practices;
- partnerships, networks and knowledge sharing.

It brings together students, academic staff, administrative teams and alumni to develop and implement concrete actions.



**FIND
OUT
MORE** ➔



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A school of



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