ERASMUS MUNDUS JOINT MASTER

Co-funded by the European Union



2027–2029 INTAKE

GREENANO

Nanomaterials for Green and Digital Transition

Science for a sustainable future.

2 YEARS
120 ECTS · Taught in English

3 COUNTRIES
France · Italy · Slovenia

3 MASTER'S DEGREES
+ Erasmus Mundus Diploma Supplement

Why choose GREENANO?

Scientific depth

Explore nanomaterials, nanodevices, sustainable materials design and greener processes.

Hands-on learning

Build practical skills through laboratory work, winter and summer schools, and industry challenges.

Career possibilities

Prepare for R&D, renewable energy, sustainable production, consulting or a PhD.

eit RawMaterials
Connecting matters

EIT-labelled programme
Innovation & entrepreneurship

€1,400/month

Competitive Erasmus Mundus scholarships
For up to 24 months · Details overleaf

APPLICATIONS / 2027–2029 INTAKE

15 October 2026 – 6 January 2027

greenanomaster.eu

UNIVERSITÉ DE LORRAINE

TOR VERGATA
UNIVERSITY OF ROME

CNR
Istituto di Struttura della Materia

MEDNARODNA PODIPLOMSKA ŠOLA JOŽEFA STEFANA

YOUR GREENANO JOURNEY

Three countries. One shared ambition.

Science · Engineering · Sustainability · Practical learning · Project work

Your four semesters

1 NANCY, FRANCE

Université de Lorraine

Solid-state physics, materials science and sustainable raw materials. Winter school with hands-on laboratory sessions.

2 ROME, ITALY

Tor Vergata University of Rome + CNR–ISM

Nanomaterials, nanostructures and nanodevices. Summer school exploring applications such as solar-cell fabrication.

LJUBLJANA, SLOVENIA

Jožef Stefan International Postgraduate School

Nanotechnology, material processing and environmental impact. Circular economy and a hackathon with industrial challenges.

4 INTERNSHIP WORLDWIDE

Research laboratory or industry

Apply your knowledge in a research or industry setting and complete your master's thesis.

ADMISSIONS CALENDAR

- APPLICATIONS
  15 Oct 2026 – 6 Jan 2027
- EVALUATION
  7–22 January 2027
- INTERVIEWS
  1-3 February 2027
- RESULTS SENT
  By 1 March 2027

Who can apply?

Applicants worldwide with a relevant bachelor's degree in physics, chemistry, materials science, engineering or a related field.

Scholarships & support

Competitive Erasmus Mundus scholarships provide €1,400/month for up to 24 months, a tuition fee waiver and insurance. **Partial grants are also available. See the website for full conditions.**

Connected to industry

Our **Expert Advisory Board** connects the curriculum with industry needs. Representatives include Nokia, Thales, STMicroelectronics, Kolektor, Avio, Rina and other parthers.

Ready to join GREENANO?

Check requirements. Prepare your documents. Apply online.

greenanomaster.eu

info@greenanomaster.eu

EXPLORE & APPLY