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GREENANO

Erasmus Mundus Joint Master



GREENANO

Nanomaterials for Green and Digital Transition

«Empowering Global Engineers
for Sustainable Future!»

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Introduction

We face today



3.7 billions of tons of CO₂
About 40% comes from
Energy production and
Manufacturing.

We need tomorrow



**Green & Digital
Transition**

To reach by 2050



Climate neutrality

The EU commission has set the
objective for the EU to be the first
climate neutral continent by 2050

GREENANO Engineers



Challenge 1
Need for more performant devices



Challenge 2
Need for more sustainable devices



Challenge 3
Need for Green Industry



**Will be trained to develop more performant
energy and electronic devices**



**Will be trained on Sustainable Materials by
Design method to integrate all steps of the
value chain in the design of a device.**



**Will be trained on greener processes and
methods to assess the Environmental
impact of an industrial process**

Introduction



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What is Erasmus Mundus Joint Master?

These are advanced master's programs created and offered by an **international partnerships** of higher education institutions, as well as other educational and/or non-educational partners. **They are funded by the EU**, which also provides **competitive scholarships** for outstanding students globally.

What is GREENANO about?

The program is dedicated to fostering the development of **Nanomaterials for Green and Digital Transitions** which require new performant and sustainable devices.

GREENANO's mission

To tackle the global skills demand by training a new generation of engineers, scientists, and innovators with a **unique skill set that combines nanotechnologies, materials science, industry knowledge, sustainability assessment, and problem-solving skills.**

Partners



Expert Advisory Board

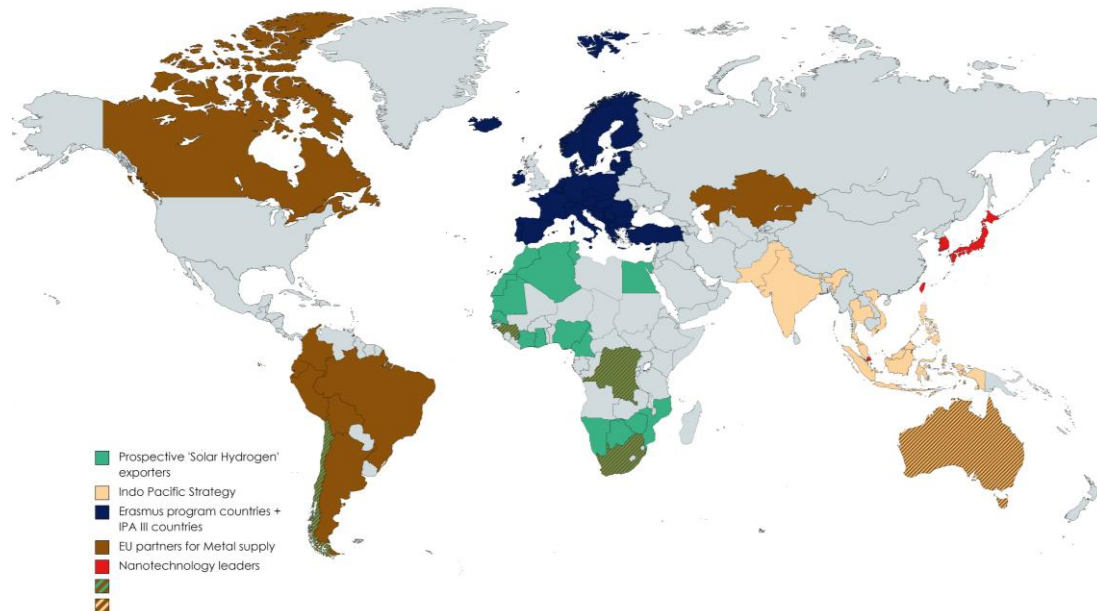


EIT Raw Materials label



GREENANO Consortium

Outreach



Application

5 Reasons to Apply

1

Financial Support

Enjoy financial stability with the Erasmus Mundus scholarship - receive **€1,400 per month for 24 months of your studies**. Partial grants are also available.

2

Explore Europe and more

Study in France, Italy, and Slovenia over two years, and choose any destination in the world for your final internship. Broaden your global outlook, and build lifelong international connections.

3

Learn from the Best

Work closely with leading researchers and industry experts. Engage in hands-on projects in advanced labs to gain practical experience directly related to your future career.

4

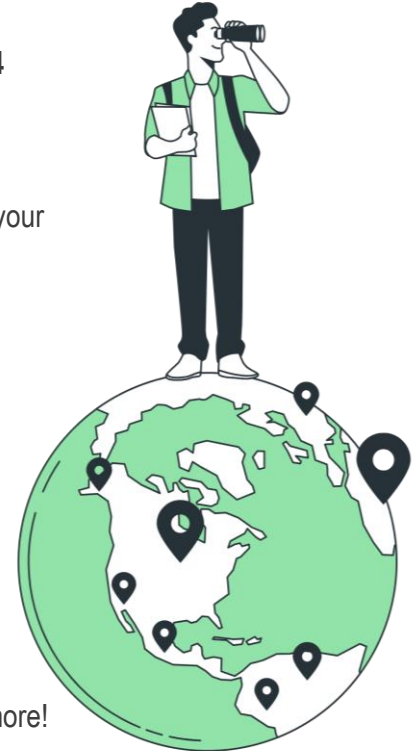
Graduate with Triple Diplomas

Earn three master's degrees from top European universities, including the prestigious Erasmus Mundus Diploma Supplement.

5

Kickstart Your Global Career

Gain a competitive edge with a unique skillset blending science, engineering, and sustainability. Prepare for roles in green technology, R&D, sustainable production, environmental quality and more!



Program Structure

Semester 1

A robust foundation in solid-state physics and materials science, emphasizing sustainable raw materials

Semester 2

Focused on nanostructures, nanodevices and their diverse range of applications

Semester 3

Nanotechnologies, materials processing, environmental aspects, emphasizing circular economy and sustainability from a broader industrial perspective

Semester 4

Internships at various global locations



Application

How to apply

1

Check admission requirements

Academic and professional background, English proficiency etc.

3

Apply online on www.greenanomaster.eu

Application open from 1 November 2026 to 15 January 2027

5

Wait for selection results

The selection results will be announced by 1 March 2027

2

Prepare application documents

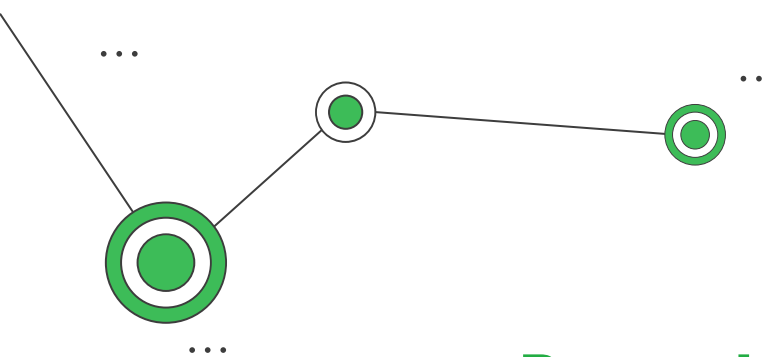
Academic records, scientific achievements, motivation and recommendation letters etc

4

Complete an interview with Admission Committee

The interviews will be held online from 8 to 12 February 2027





Thanks!

Do you have any questions?



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www.greenanomaster.eu



www.linkedin.com/company/greenanomaster

