2023-2024 Research Projects
NanoX incoming mobility program

MSc 2 level (LMD system)
or Bachelor/post-Bachelor level (US-like system)

Discover Toulouse and the research groups that belong to EDSDM, the Toulouse Doctoral School of Material Sciences

Scholarships available for the **incoming mobility of top international students** who want to do an internship in one of the NanoX associated laboratory

- ≈ 600€ per month for a maximum of 6 months
- Contribution to Travel expenses up to 1 000 €
- Toul'Box welcome pack

2 SELECTION PERIODS

Duration
5 to 6 months

Starting date
Between January and September 2024

Nanoscale Science and Engineering are disciplines at the interface of **chemistry, physics, biology, medicine, material science, microelectronics, technology, and surface science**.
Interdisciplinarity, fundamental knowledge, as well as experimental skills and know-how are all necessary.

The added-value of the Toulouse labs is that **physicists and chemists have proved that they are able to work hand in hand and to share common research goals**, and to mobilize their respective knowledge and know-how for **technological and scientific innovation**. Another strength of Toulouse lies in its theoretical and computational physics and chemistry community

How to apply?

① Contact the supervisor of the project you are interested in, in order to obtain his approval for your application.
List of projects available **via the link at the bottom of the page.**

② Email your application to graduate-school@nanox-toulouse.fr
Subject: Incoming mobility application
Attachment: 1 pdf only: MasterMOBIN24_*name*.pdf)
Before
November 14th, 2023 (selection Mid-December at the latest),
January 23th, 2024 (selection February 2024).

Eligibility criteria

- Students enrolled in non-French universities or engineering schools (regarding Toulouse students, see the other NanoX mobility programs)
- Having completed at least three years of an undergraduate program (engineering degree or university degree)
- The selection by the NanoX training council (TC) will be merit-based, it will recognize motivation, academic qualification and unusual extra-academic experience. The TC will evaluate whether the initial training of the applicant meets the requirements of the project

Required documents

- **Curriculum vitae** (2 pages maximum)
- **Letter of motivation** including the list of your skills and knowledge in respect to the project (2 pages maximum) Please indicate in the letter whether you apply to one of the intensive courses
- Copy of your **most recent academic** marks, grades and distinctions
- A letter of recommendation from a past internship supervisor or, failing that, from an academic faculty
- Letter of **acceptance of the supervisor** of the project
- For non-native English applicants: a **minimal English language proficiency certified** as level B2 (CEFR definition) will be appreciated

https://nanox-toulouse.fr/next-calls/research-projects-2024/