IMT Nord Europe
École Mines-Télécom
IMT-Université de Lille

Notice for applicants to Master of Science programs

Session 2027-2028

Applications open

from 01/09/26 to 07/05/2027

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1. Presentation of the Master of Science's Degree or National Master's Degree (DNM)

A National Master's Degree (DNM) is a second-cycle degree issued by higher education institutions accredited by the Ministry of Higher Education and Research. The program lasts two years, consisting of Master 1 and Master 2. It follows the completion of a first-cycle degree (equivalent to 180 ECTS credits).

To obtain the master's degree, students must complete 120 ECTS credits, which brings the total to 300 ECTS credits post-baccalaureate.

The DNM complies with the Bologna Process and follows the License-Master-Doctorate (LMD) framework, recognized both nationally and internationally.

Research

The master's program has a strong focus on research, based on:

- research methods,
- use of documentary resources,

The methodology for writing a thesis and its defense, aimed at preparing students who wish to pursue doctoral studies.

The master's degree allows students to apply for the highest academic qualification, the doctorate, within doctoral schools.

At IMT Nord Europe, we offer 3 master's programs: in Civil Engineering, Composite Materials, and Industrial Engineering. Each program is focused on sustainable development and guides students through innovative projects aimed at reducing the impact of industries and materials on the environment.

To complement their education and provide all the managerial and entrepreneurial skills needed by our engineering students, a semester is conducted at IMT Business School in Evry. This is the best way to prepare tomorrow's future leaders!

2. General eligibility requirements

- MSc in Advanced Design and Management of Durable Constructions :

- Hold a Bachelor's degree (BSc, BEng, BTech) or equivalent, preferably in civil engineering, construction, materials, environmental sciences, geology, or architecture.
- Proof of English proficiency (B2 level minimum 6.5 – TOEIC, TOEFL, IELTS, etc.).

- MSc in Eco-Design and Advanced Composite Structures:

- Hold a Bachelor's degree in material sciences, mechanical engineering, process engineering, aeronautical engineering, or chemical engineering.
- Proof of English proficiency (B2 level minimum 6.5 – TOEIC, TOEFL, IELTS, etc.).

- MSc in Design and Management of Industry 4.0:

- Hold a Bachelor's degree in industrial engineering, computer science, mechanical engineering, electrical engineering, process engineering, or electronics.
- Proof of English proficiency (B2 level minimum 6.5 – TOEIC, TOEFL, IELTS, etc.).

3. Conditions for validation of the MSc or National Master's Degree

At the end of the program, the academic board deliberates on the awarding of the Master's degree, which is granted when 120 ECTS credits are completed, meaning the student has :

- Passed the academic semesters;
- Passed the thesis and the defense of the final internship.

The diploma will be awarded if all school-related fees and tuition have been fully paid.

Honors are awarded to the National Master's Degree, determined by the average grades obtained in all semesters of the graduating year. Honors are granted according to the following scale:

- "Fairly good" if the general average is 12/20 or higher;
- "Good" if the general average is 14/20 or higher;
- "Very good" if the general average is 16/20 or higher.

4. Application procedure

- Applications for the 2027-2028 session are open from September 1 st, 2026, to May 30th, 2027.
- The application form is available on the school's website or here by choosing External.
- Only complete applications (all requested documents and payment of application fees) submitted within the deadline will be considered.
- All supporting documents must be uploaded and translated into French or English. The application fee of 60 euros (€) is non-refundable even if an application is refused or if the candidate withdraws.

Payment can be made on our platform by:

- Credit card
- Bank transfer to the TRESOR PUBLIC LILLE

Bank details (RIB)
Bank code 10071 - Branch code 59000 - Account n° 00001024334 – Key 44
IBAN : FR76 1007 1590 0000 0010 2433 444 ✓ **BIC/Swift Code :** TRPUFRP1 ✓ **Beneficiary:** IMT NORD EUROPE – AGENCE COMPTABLE ✓ **Beneficiary address:** 941 rue Charles Bourseul, BP838, 59508 Douai cedex, France ✓ **Phone:** +33 3 27 71 22 22 ✓ **Bank name:** TRESOR PUBLIC LILLE ✓ **Bank address:** 82 Av. Du Président John F. Kennedy, 59800 LILLE, FRANCE

**Application fees are non-refundable for any reason (withdrawal, resignation, unfavorable board decision, etc.). All application fees are retained by IMT Nord Europe.*

Ensure that your last name is used as the transfer reference. Sender has to pay all bank transaction fees and currency conversion charges. If the payment is made by a third party (family member, company, etc.) please inform the admissions team by sending an email to master-of-science@imt-nord-europe.fr .

5. Selection procedure

- Step 1: The Admission Team reviews the application documents. If an application is selected for further consideration, the applicant is notified by email and instructions on the next step to take.

- Step 2: Applicants will be interviewed by the admission Team and/or the Head Teacher of the program. The working language of the interview is English. The interview will take place online on the zoom platform.

– Step 3: Following the interview process, feedback will be provided to all students in the coming days.

The admission decision will be communicated to the candidate as soon as possible regarding their selection for the program.

International candidates are encouraged to submit their application as early as possible to allow sufficient time for completing all consular procedures.

If you are not a citizen of the European Union, we invite you to review the conditions for continuing your studies in France and to register on the “Etudes en France” platform: https://pastel.diplomatie.gouv.fr/etudesenfrance/dyn/public/authentification/login.html

6. Cost of the program

The tuition fees, which are approved by the School Council of IMT Nord Europe, are the following

- €6,500 per year for non-European students

- €4,500 per year for European students

In addition to these tuition fees, the following costs apply:

- CVEC (Contribution to Student and Campus Life): €105 (for the 2026-2027 academic year), an amount set by the Ministry of Higher Education, Research, and Innovation (MESRI), which may change each year. The CVEC is due only for students with personal financing.

- Accommodation fees. more information via these links:

Accommodation https://imt-nord-europe.fr//en/student-experience/accomodation/

Dining https://imt-nord-europe.fr/en/student-experience/catering/

7. Tuition fees

The tuition fee is payable in 13 installments over the two academic year.

The first installment 30% of the total amount (13,000 euros), i.e. 3,900 euros is due, as soon as the student's admission is confirmed by their registration, by bank transfer into our account.

The first installment 3900 euros is refundable in case of a visa refusal (upon presentation of supporting documents).

The remaining balance, to be paid by the student, will be automatically withdrawn from the French student bank account over the course of the training program, after the delivery of the training hours.

8. Teaching location

Courses are held on IMT Nord Europe **Lahure Campus**, Boulevard Lahure, 59500 Douai.

Only French language courses take place on IMT Nord Europe, **Bourseul Campus**, Rue Charles Bourseul, 59500 Douai.

For more information regarding the course schedule or program, please:

- Visit the school’s website: https://imt-nord-europe.fr/en/courses/internationalmasters/

- Send an email to: master-of-science@imt-nord-europe.fr