



École Nationale d'Ingénieurs de Brest

# APPLICATION 2025-2026

## Master of Photonics (Sciences, Technology and Health, Mention Physics)

ÉCOLE NATIONALE SUPÉRIEURE  
DES SCIENCES APPLIQUÉES  
ET DE TECHNOLOGIE, LANNION

UNIVERSITÉ DE RENNES 1

UNIVERSITÉ DE BRETAGNE  
OCCIDENTALE

INSTITUT NATIONAL DES SCIENCES  
APPLIQUÉES RENNES

IMT Atlantique

ÉCOLE NATIONALE D'INGÉNIEURS  
DE BREST

**Option M2:**

*(Indicate your choice  
by order of  
preference)*

A – Optical communications (French)

B – Optical Nanotechnology (French)

C – Imaging for health and environmental Sciences (French)

D – International (English)

Choice #.....

Choice #.....

Choice #.....

Choice #.....

Last Name: ..... First name: ..... Second name: .....

Date of birth: ...../...../.....

Town and country of birth: ..... Nationality: .....

Personal Address: .....

Postal code: .....Town: .....

Phone number:

Other Phone number:

E-mail:

**Fulfill very carefully the required document on the back.**

*Files sent after the 30<sup>th</sup> of May will not be considered .*

Postal address for an application to ENIB school:

**ENIB, Service scolarité / master Photonique  
Technopôle Brest-Iroise, CS 73862  
29238 BREST CEDEX 3**

**IMPORTANT:** *The present file must be complete to be considered.*

**The results and scores of the present year, if not known at the date of sending, have to be communicated by mail and email as soon as they are available.**

Head of the master at the ENIB school:

**Professor André Pérennou**  
[andre.perennou@enib.fr](mailto:andre.perennou@enib.fr)  
Tél : +33 (0)2.98 05 66 38

Head for all partner institutions:  
Professor Pascal Besnard, enssat

## FORMER STUDIES

### STUDIES DURING YEAR 2024-2025

Designation of the diploma:

<b>Baccalauréat (or equivalent diploma if any)</b>		
French o	European o	Outside Europe o
Diploma before undergraduate studies	option:	
Year:	Mention:	
Country:	Town :	

### UNDER AND POST-GRADUATE STUDIES

If possible in the last colon, give the mention (M), the rank (R) out of the number of students, the grade (G).

Year	University or school	Diploma	Mention Rank Grade
2024/2025			M R G
2023/2024			M R G
2022/2023			M R G
2021/2022			M R G
2020/2021			M R G

– If there was an interruption during the studies, please indicate the causes:

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.....  
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I declare that all data given in this document are exact.  
I am informed that in case of voluntary erroneous or incomplete information, the authorization of inscription to the degree that might have been given will be cancelled.

Date

SIGNATURE

*Don't fulfill this part that is reserved to the administration.*

*Ne rien inscrire dans ce cadre réservé à l'administration*

Dossier étudié par

M. ....

Admis

Refusé (à motiver)

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## NOTICE

This application file concerns only the second year of the Master.

In addition to this document, the following documents have to be provided:

- A detailed curriculum vitæ
- Copies of the different mentioned diploma including **notes, mentions and ranks (and ECTS for European diploma)**.
- Detailed program of the followed lectures for the mentioned diploma;
- A letter of motivation,
- A letter of recommendation from the head of the first master year (or equivalent);

For students from foreign countries, who will follow the lecturers in French:

- An international test of your level in French.

For students from foreign countries, who will follow the master of photonics in English:

- An international test of your level in English (if you are not a native English speaker).

<p><b>Head of the master at the ENIB school:</b></p> <p><b>Professor André Pérennou</b></p> <p><a href="mailto:andre.perennou@enib.fr">andre.perennou@enib.fr</a></p> <p><b>Tél : +33 (0)2.98 05 66 38</b></p>	<p><b>mailing address for submitting applications</b></p> <p>ENIB Service Scolarité/ Master photonique Technopôle Brest-Iroise CS 73862 29238 BREST CEDEX 3 FRANCE</p>
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