

**Institut d’Optique *Graduate School***

**Diplôme d’Ingénieur – Master of Science in Engineering**

**Application For Degree Seeking Student**

2021-2022

**Please complete this form and send by Email**

**with required documents (see final page) to:**

pierre.baladi@institutoptique.fr

*Supporting documents may also be sent by post to:*

*Institut d’Optique Graduate School ID picture*

*Relations Internationales – Pierre Baladi*

*2, Avenue Augustin Fresnel*

*91127 PALAISEAU Cedex*

*France*

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| Personal Information |
| Family or Last Name |       | First or given name(s) |       |
| Date and place of birth |       | Gender (M/F) |       |
| Permanent address  |       | Temporary address and dates if applicable (from now until dd/mm/yyyy) |       |
| E-mail address for correspondence  |       | Telephone number (e.g. +33-123 45 67 89) |       |

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| Sending (Home) Institution |
| Name of Institution |       | Faculty |       |
| Erasmus Code (if applicable) |       | Department |       |
| Address |       |
| Contact Person’s name |       | Contact Person’s e-mail and phone |       |

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| Receiving Institution |
| Institut d’Optique *Graduate School* (Institut d’Optique Théorique et Appliquée)2 avenue Augustin FresnelFr-91127 PALAISEAU CedexFrance | *Erasmus Code:**F-ORSAY02* | *Erasmus Charter number:**28120-LA-1-2014-1-FR-E4AKA1-ECHE* |
| Contact Person | Pierre BALADI | Contact Person’s e-mail and phone | pierre.baladi@institutoptique.fr+33-164 53 32 08 |

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| **Current year and field of study, with name of the degree programme** (e.g. 3rd year student of Engineering Physics in 4 year BSc course) |       |

***Your application to the Master of Science in Engineering – Diplôme d’Ingénieur de l’Institut d’Optique programme as a degree-seeking student:***

**Language admission requirements (to be reached by September 2021 at latest)**:

- level of English should be at least B1/B2

- level of French should be at least B1/B2

***Note****: applications are normally for the 2-year programme (Master 1 & Master 2 years of the programme), both for the international and the usual track. But depending on their background, especially in physics and optical sciences, some applicants may be offered admission only for the 3-year programme (final Bachelor, Master 1 & Master 2 years): in that case, only the usual track is available.*

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| **Tuitions fees** (per academic year) in 2020-2021:* EU citizens: 2 900 euros
* Non-EU citizens: 5 000 euros

*A partial tuition fees waiver is possible for students admitted under a Double-Degree agreement or some other specific programmes* |

***Language skills:***

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| **ENGLISH LANGUAGE SKILLS** |
| If English is not your first language, have you studied English? [ ] If YES, give details and duration of study      Do you have an English language qualification (e.g. TOEFL, IELTS, Cambridge Certificates, etc.?) [ ] If YES give name and date of exam and mark obtained (**please enclose a copy of the score report**)      **Personal assessment of your English skills** (CEFR - Common European Framework of Reference for Languages). Please tick appropriate box:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | A1Beginner | A2 Elementary | B1 Intermediate | B2 Upper Intermediate | C1Advanced | C2 Proficiency |
| Reading | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Writing | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Speaking | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Listening | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Technical English | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |

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What is/are your native language(s)?

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| **FRENCH LANGUAGE SKILLS** |
| If French is not your first language, have you studied French? [ ] If YES, give details and duration of study:      Do you have a French language qualification (e.g. DELF, DALF, TEF, etc.)? [ ] If YES give name and date of exam and mark obtained (**please enclose a copy of the score report**)      **Personal assessment of your French skills** (CEFR - Common European Framework of Reference for Languages). Please tick appropriate box:

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| --- | --- | --- | --- | --- | --- | --- |
|  | A1Beginner | A2 Elementary | B1 Intermediate | B2 Upper Intermediate | C1Advanced | C2 Proficiency |
| Reading | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Writing | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Speaking | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Listening | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| Technical French | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |

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# SUPPORTING DOCUMENTS

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| **LIST OF DOCUMENTS THAT SHOULD BE SENT TO INSTITUT D’OPTIQUE WITH APPLICATION FORM**  |
| *(please send all supporting documents in one single file, preferably a pdf file)***Required documents:**[ ]  A letter outlining your motivation for study at Institute d’Optique (one page maximum)[ ]  A Curriculum Vitae,[ ]  The complete transcripts of your last years of study in higher education (for the current year, attach provisional results, if available); final transcripts/results must be sent as soon as possible,[ ]  At least 1 reference letter,[ ]  A scanned copy of your ID or Passport (identity photo page)**Additional documents:**[ ]  Any other document supporting your academic profile (awards, prizes, olympiads…) or test results (language test, GRE…) |