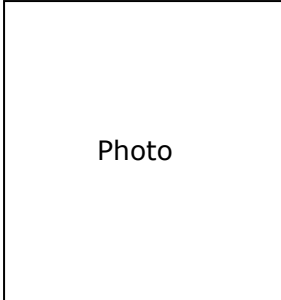




UNIVERSITÉ DE NANTES



## Application for an International Master's Degree (Master 2)

Period: 2019 – 2020

**Deadline to apply: March 20<sup>th</sup> 2019**

**Your application must be sent to [incoming.mobility@polytech.univ-nantes.fr](mailto:incoming.mobility@polytech.univ-nantes.fr), with all the following documents in English:**

- This application form duly filled in, with a photo**
- Copy of your passport**
- Detailed CV** (including the precise content of your studies, which topics were studied each year, grades/marks obtained, score obtained for an international test of English, reports you may have written during your studies)
- Cover letter**
- Reference letter** (optional)
- Official transcript of your academic records**
- Copy of your diplomas / degrees**

**Please send all these documents in order, in a single PDF file.**

### 1/ Personal information

Last name (Family Name):

Sex: M/F

First name (Given Name):

Postal address:

Email:

Telephone:

Date birth (DD/MM/YYYY):

Place of birth:

Nationality:

Family status (married, single...):

## 2/ For which International Master (M2) do you wish to apply?

- All the courses are taught in English.
- Tuition fees for the master program: 7 500 € (except for MBE: 12 000 €).

- Data Science (DS)
- Visual Computing (VICO)
- Electrical Energy (EE)
- Wireless Embedded Technologies (WET)
- Microalgae Bioprocess Engineering (MBE)
- Thermal Science and Energy (TE)

## 3/ Source of financial fund (where will the money come from to pay for this international master)

### 4/ Miscellaneous

- **English proficiency:** a good command of the English language is required (B2 score as defined by the Council of Europe).

Your level of English (reading, writing, speaking, listening):

- **French proficiency:** only required for everyday life (A1 score as defined by the Council of Europe). French classes will be provided locally to all international students in our International Master's Degrees.

Your level of French (reading, writing, speaking, listening):