



**Curricular and educational background requirements**

To be admitted to this course of study applicants are expected to meet specific curricular requirements and have the knowledge and abilities as follows:

- a) A bachelor's or higher degree awarded abroad. Undergraduates candidates are also accepted providing that they will obtain their bachelor's degree before 15 July 2020;
- b) Successful applicants come primarily from an academic background in:
  - a. chemical engineering,
  - b. petroleum engineering;
  - c. chemistry;
  - d. industrial chemistry;
  - e. industrial engineering;
  - f. mechanical engineering;
  - g. civil engineering;
  - h. environmental engineering;
  - i. materials engineering.

Candidates may also be seconded from international organisations and national foreign services, provided they hold a university degree and have relevant professional experience compatible with the academic background required to enrol in the Degree Programme in Chemical Engineering for Industrial Sustainability (LM22).

**Language requirement:**

Good Knowledge of the English language, at least B2 level of the Common European Framework of Reference for languages attested as follows:

- i. IELTS: overall score 6 or higher;
- ii. TOEFL: minimum total score 90;
- iii. Cambridge ESOL: FCE or higher;
- iv. Declaration from the University where the Bachelor's or Master's degree was achieved stating the official language of the course was English;
- v. Declaration to be a citizen of an English speaking country.