

Students of the International Foundation Program will be able to access UC3M undergraduate studies after completing the program as long as they meet the established requirements.

### **Graduate offerings for IFP students**

The degrees can be taught in 3 language modalities:

- Spanish: groups in Spanish only.
- English: groups in English only.
- Bilingual: at least 50% of the subjects of the Degree are taught in English.

### **Social Sciences**

- [Bachelor in Business Administration](#) (Spanish, English)
- [Bachelor in Economics](#) (Spanish, English)
- [Bachelor in Employment and Labor Relations](#) (Spanish)
- [Bachelor in Film, Television and Media Studies](#) (Bilingual, Spanish)
- [Bachelor in Finance and Accounting](#) (Spanish, English)
- [Bachelor in History and Politics](#) (Bilingual)
- [Bachelor in International Studies](#) (English)
- [Bachelor in Journalism](#) (Bilingual, Spanish)
- [Bachelor in Law](#) (Spanish)
- [Bachelor in Management and Technology](#) (English)
- [Bachelor in Management of Information and Digital Contents](#) (Spanish)
- [Bachelor in Political Science](#) (Bilingual, Spanish)
- [Bachelor in Sociology](#) (Bilingual, Spanish)
- [Bachelor in Statistics and Business](#) (Spanish)
- [Bachelor in Tourism](#) (Spanish)

### **Humanities**

- [Bachelor in Cultural Studies](#) (Bilingual)
- [Bachelor in Humanities](#) (Spanish)

### **Engineering**

- [Bachelor in Aerospace Engineering](#) (English)
- [Bachelor in Applied Mathematics and Computing](#) (English)
- [Bachelor in Biomedical Engineering](#) (English)
- [Bachelor in Computer Science and Engineering](#) (Bilingual, Spanish, English)
- [Bachelor in Data Science and Engineering](#) (English)
- [Bachelor in Electrical Power Engineering](#) (Bilingual, Spanish)
- [Bachelor in Energy Engineering](#) (English)
- [Bachelor in Engineering Physics](#) (English)
- [Bachelor in Industrial Electronics and Automation Engineering](#) (Bilingual, Spanish)
- [Bachelor in Industrial Technologies Engineering](#) (Bilingual, Spanish)
- [Bachelor in Mechanical Engineering](#) (Bilingual, Spanish)
- [Bachelor in Mobile and Space Communications Engineering](#) (Bilingual, Spanish)
- [Bachelor in Sound and Image Engineering](#) (Bilingual, Spanish)
- [Bachelor in Telecommunication Technologies Engineering](#) (Bilingual, Spanish)
- [Bachelor in Telematics Engineering](#) (Bilingual, Spanish)

### **Health Sciences**

- [Bachelor in Neuroscience](#) (English)

## Requirements

### 1. To have a certified high school education:

- For students with a non-European Baccalaureate Degree: To have the homologation of the Baccalaureate Degree by the Spanish Ministry of Education or to have applied for it.. [More information about the homologation of the Spanish Ministry of Education.](#)
- For students with a European Union High School Diploma: they must provide the credential for access to university studies issued by the Universidad Nacional de Estudios a Distancia (UNED) through its UNED assis service. [More information about UNED assis.](#)

### 2. Proof of a B2 level or higher by means of an official language certificate. Depending on the language of the degree you wish to access, the following certificates can be presented:

- Degrees taught in English:
  - FIRST CERTIFICATE or higher,
  - TOEFL: 72 points Internet based
  - IELTS Academic: 5.5 points
  - TRINITY: ISE II or higher
  - Completed high school in an English-speaking educational system.
  - Completion of the International Foundation Program in English.
- Degrees taught in Spanish:
  - SIELE
  - DELE
  - Baccalaureate completed in a Spanish-speaking educational system.
  - Completion of the International Foundation Program in Spanish.

### 3. Pass at least 42 ECTS in **academic subjects** of the International Foundation Program.

### 4. Have obtained, at least, an average grade of 6 out of 10 (including failed and absent grades).

## Criteria for Selection

Applications will be evaluated individually and admission to one or the other Grade will depend on the following scale:

1. The average grade\* obtained in the International Foundation Program will have a weight of 80%. Only grades obtained in academic subjects will be taken into account. Grades obtained in the experiential subjects are excluded from the calculation of this average grade.

2. The average grade\* obtained in 2 of the subjects of the International Foundation Program that are basic for the Degree to which the student wants to accede, will have a weight of 10%.

- For Engineering Degrees and Neuroscience degree: Introduction to Algebra, Introduction to Physics, Introduction to Calculus, Introduction to Chemistry and Introduction to Programming.
- For Degrees in Economics, Business Administration, Finance and Accounting, Statistics and Business, International Studies and Business and Technology: Introduction to Mathematics, Introduction to Statistics, Introduction to Economics, Introduction to Business Administration.
- For Degrees in Political Science, Law, Labor Relations, Sociology, Information and Digital Content Management, History and Politics, and Tourism: Introduction to Law, Introduction to Political Science, Introduction to Sociology, Introduction to Sociology, Introduction to Business Administration. Political Science, Introduction to Sociology, Introduction to Philosophy, History of Spain, Introduction to Mathematics, Introduction to Economics, Introduction to Statistics.

- For Degrees in Audiovisual Communication, Journalism, Humanities and Cultural Studies: History of Spain, Communication, Introduction to Philosophy, Introduction to Mathematics, Introduction to Economics, Introduction to Artistic Creation I.

3. The passing of at least 6 credits in undergraduate courses will have a value of 10%.

***\* The average grade is calculated taking into account all academic subjects, both passed, failed and absent (which will count as a 0) courses..***