

**FOUNDATION
PROGRAM
UC3M****KEY INFORMATION****DURATION OF STUDIES**

1 year

**TEACHING LANGUAGES**

 Spanish

 English

**RECOGNITION OF
DIPLOMA**

Only at UC3M

**UNIVERSITIES SELECTED BY
FEEDUC**

1 university

LEARN MORE ABOUT FOUNDATION YEAR

Carlos III University (UC3M)

City: Madrid

Program Description: Preparatory Year

Public University Carlos III of Madrid is renowned as one of the best in Spain. It offers two types of programs to spend a semester or a year there, depending on your needs and desires. This is a study program offered by Carlos III to help you discover the different study options available to you.

Here are the main features: -

60 ECTS credits

- Price: €8,500

- 2 specializations to choose from: Social Sciences and Humanities or Engineering

Access conditions to the Foundation Program:

- Having completed high school
- Having a B2 level certificate in Spanish or English

Study Plan in Social Sciences and Humanities (Getafe Campus)

FIRST QUARTER - Academic subjects:

Introduction to Economics (6 credits)

Introduction to Business Administration (6 credits)

Introduction to Political Science (6 credits)

Introduction to Law (6 credits)

History of Spain (6 credits)

Introduction to Contemporary Artistic Creation I (6 credits)

Degree Subject (6 credits)

Experiential Subjects and Experiential Activities

SECOND QUARTER - Academic subjects

Introduction to Mathematics (6 credits)

Introduction to Statistics (6 credits)

Introduction to Sociology (6 credits)

Introduction to Philosophy (6 credits)

Communication (6 credits)

Introduction to Contemporary Artistic Creation II (6 credits)

Degree Subject (6 credits)

Experiential Subjects and Experiential Activities

Carlos III University (UC3M)

List of degree courses you can access:

Bachelor's Degree in Social Sciences
Bachelor's Degree in Business Administration (Spanish, English)
Bachelor's Degree in Political Science (Bilingual, Spanish)
Bachelor's Degree in Audiovisual Communication (Bilingual, Spanish)
Bachelor's Degree in Law (Spanish)
Bachelor's Degree in Economics (Spanish, English)
Bachelor's Degree in Business and Technology (English)
Bachelor's Degree in Statistics and Commerce (Spanish)
Bachelor's Degree in International Studies (English)
Bachelor's Degree in Finance and Accounting (Spanish, English)
Bachelor's Degree in Information Management and Digital Content (Spanish)
Bachelor's Degree in History and Politics (Bilingual)
Bachelor's Degree in Journalism (Bilingual, Spanish)
Bachelor's Degree in Trade Union Relations and Employment (Spanish)
Bachelor's Degree in Sociology (Bilingual, Spanish)
Bachelor's Degree in Tourism (Spanish)
Bachelor's Degree in Cultural Studies (Bilingual)
Bachelor's Degree in Human Sciences (Spanish)

Engineering School Piano (Leganés Campus)

FIRST QUARTER Academic subjects

Introduction to Algebra | 6 credits |
Introduction to Physics in Spanish and English | 6 credits |
Introduction to Bioengineering in Spanish and English | 6 credits |
Introduction to New ICT in Spanish and English | 6 credits |
Mathematics Reinforcement in Spanish and English
Training Supplement Degree Subject in Spanish and English | 6 credits |
Spanish and English
Experiential Subjects and Experiential Activities

SECOND QUARTER Academic Subjects

Introduction to Calculus | 6 credits |
Introduction to Chemistry in Spanish and English | 6 credits |
Introduction to Programming in Spanish and English | 6 credits |
Introduction to Technology in Spanish and English | 6 credits |
Introduction to Artificial Intelligence in Spanish and English | 6 credits |
Spanish and English 2nd Grade | 6 credits |
Spanish and English
Experiential Subjects and Experiential Activities

List of licenses you can access:

Bachelor's Degree in Data Science and Engineering (English)
Bachelor's Degree in Aerospace Engineering (English)
Bachelor's Degree in Biomedical Engineering (English)
Bachelor's Degree in Mobile and Space Communications Engineering (bilingual, Spanish)
Bachelor's Degree in Energy Engineering (English)
Bachelor's Degree in Sound and Image Engineering (bilingual, Spanish)
Bachelor's Degree in Electrical Engineering (bilingual, Spanish)
Bachelor's Degree in Industrial and Automatic Electronic Engineering (bilingual, Spanish)
Bachelor's Degree in Telecommunications Technologies Engineering (bilingual, Spanish)
Bachelor's Degree in Industrial Technologies Engineering (bilingual, Spanish)
Bachelor's Degree in Engineering Physics (English)
Bachelor's Degree in Computer Engineering (bilingual, Spanish, English)
Bachelor's Degree in Mechanical Engineering (bilingual, Spanish)
Bachelor's Degree in Telematics Engineering (bilingual, Spanish)
Bachelor's Degree in Applied Mathematics and Computer Science (English)

Conditions to access Bachelor's Degrees:

- Having the Credencial
- Having a DELE or SIELE certified level of Spanish at B2 level
- Validating 42 ECTS or more of "academic" subjects
- Having an average grade of 6/10 or more

Selection criteria to access Bachelor's Degrees:

Applications are evaluated individually.

- The average of the preparatory year's grades will count for 80% of the selection. Only the grades of the "academic" subjects will be taken into consideration.
- The average of the grades of 2 basic subjects for the degree counts for 10% of the total. The validation of 6 ECTS of subjects for the degree counts for 10%.

HOW TO REGISTER

Simply contact us by email at info@feeduc.eu and we will tell you what to do. Prepare the following documents:

- ID
- Junior year grades
- Final year grades
- Letter of recommendation
- Language certificate at level B2

You may be asked for additional documents. We will let you know when the time comes.