• <u>Bachelor's Degree</u> in one of the following areas: **Cultural Heritage Studies** Biotechnology Civil and Environmental Engineering Industrial Engineering Biology Agricultural and Forestry Sciences Food Science and Technology Chemistry Pharmacy **Environmental Sciences** • alternatively, <u>Bachelor's Degree</u> in one of the following areas: Biology Agricultural Biotechnologies Industrial Biotechnologies Medical, Pharmaceutical, Veterinary Biotechnologies Pharmacy **Biomedical Engineering Chemical Engineering** Engineering Materials Science & Engineering Chemistry Natural Sciences Nutritional Science Agricultural Sciences and Technologies Food Science and Technologies Industrial Chemistry Forestry and Environmental Sciences Zootechnical Sciences and Animal Technologies • or a 5-years Academic Degree in one of the following areas:

- Agricultural and Industrial Biotechnologies
- Pharmaceutical Biotechnologies
- Medical Biotechnologies
- Veterinary Biotechnologies
- Biotechnologies
- Pharmaceutical Chemistry
- Industrial Chemistry
- Chemistry
- Pharmacy
- **Biomedical Engineering**
- **Chemical Engineering**
- Civil Engineering
- Materials Engineering
- Materials Science
- Agricultural Sciences
- Tropical and Sub-tropical Agricultural Sciences
- Environmental Sciences
- Biology
- Food Science and Technology
- Animal Science and Technology
- Forestry and Environmental Sciences
- Natural Sciences