







#### Master in Environmental Science, Technology and Management

by the University of A Coruña. Spain



#### **Master in Science in Ecological Chemistry**

by Baku State University. Azerbaijan

October - June/July 4 semesters

**120 ECTS** 

### WHY SHOULD I CHOOSE TO STUDY THIS MASTER?

Double Master Degree in Environmental Sciences, offered jointly by the University of A Coruña and Baku State University. Azerbaijan, will train you as an expert in one of the scientific fields with the highest demand of professionals.

Double Degrees are the ultimate level of cooperation among higher education institutions within the global education scenario and this Master offers you training according to the highest European academic standards, together with the most international and intercultural tools needed for success in our globalized world.

During the year abroad you will be exposed to a different culture, academic structure, and new working methods, which in turn will broaden your horizons and open new possibilities.

# WHAT WILL I GET AFTER FINISHING MY STUDIES?

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You will get two official Master diplomas issued by two prestigious institutions with a deserved reputation on Environmental Sciences: Master in Environmental Science, Technology and Management by the University of A Coruña and Master in Science in Ecological Chemistry by Baku State University.

This Program will provide you with advanced knowledge in the most widespread environmental problems derived from human activities, as well as with competences in state-of-the-art environmental technology. You will become a high-skilled professional able to develop a career in the Environmental Protection Industry, Environmental Management Units, Environmental Research Institutions, R&D private-companies Departments, and Public Administrations, including the definition and implementation of environmental policies for a sustainable development from local to international level.

## WHAT DO I NEED TO ENROL?

The Double Master Degree in Environmental Sciences is designed for students and professionals with different scientific backgrounds such as Biology, Chemistry, and several branches of Engineering.

The basic prerequisite is to hold an undergraduate Degree from a European Higher Education Area (EHEA) university or equivalent from a non-EHEA university with access to Master Degrees in their own academic systems.

At least you have to accredit a B1 English level to enrol.

