





Label	EUR-ACE®
Higher Education Institution	Universidad Pública de Navarra
Country	Spain
State/Province	Navarre
	Undergraduate Degree in Agro Food and Rural
Name of the Programme	Engineering
Degree Awarded	Undergraduate Degree in Engineering
Qualification Level	First Cycle
	The aim of this Undergraduate Degree is to train not only engineers with the professional credentials required in order to work as Agricultural Engineering Technicians (Order CIN/323/2009), but also professionals capable of acquiring the competences to work on multidisciplinary and multicultural teams, with the ability for leadership, communication, and transmission of knowledge, skills, and abilities in social fields of action, and able to apply the oral and written communication skills learned. A professional able to learn autonomously and to solve problems with creativity, initiative, methodology, and critical thinking, capable of searching and using the information, rules and regulations relative to the field of action, who has worked by projects and one with the ability to undertake and innovate in the field of Rural and Agro food Engineering, assuming a social, ethical, and environmental commitment. On completing the Degree, students have the professional credentials required in order to work as Agricultural Engineering Technicians regulated by Orden
Programme Objectives; Profile	CIN/323/2009.
Programme Duration	8 Semesters
Total Number of ECTS Credits Awarded	240 ECTS
Brief Description of the Programme	The general programme is structured in eight semesters. The first fourth gathered the basic and core subjects, in the 1st and 2nd semesters the 60% of the subjects are related to the basis of engineering with subjects like Fundamentals of Physics, Mathematics or Engineering Graphics. In the third course (5th and 6th semesters) the students have to choose one specialization among four available: Crop and Animal Production (CAP);







	Horticulture Gardening & Landscape (HGL); Agro Food Industries (AFI); and Rural Engineering (RE). These specializations cover specific subjects related to each of them, and also they have core subjects like Projects and Environmental Management, mandatory for all the students. The last semesters (7th and 8th) are dedicated to optional subjects, to the Internship in Enterprises, mobility programmes and dissertation. In the 7th semester it is compulsory to undertake the last two core subjects: Management of Agrofood Companies, and Land-Use Planning and Landscape (specialism in RE, CAP, HGL) or Process Design and Control (specialism AFI). The following best practices should be highlighted: 1) The International Programme implemented since the 2013-14 academic year helps improving the communication skills of graduates and increasing international exchanges. 2) The approach developed to achieve the transversal competences of our students. 3) In relation to the learning outcomes in the area of engineering projects, a particularly positive initiative has been the creation of the Technical Office. This Office fosters the development of realistic technical projects
Examples of Very Good Practice	by the students in their end-of-studies dissertations.
Accredited without / with Adjustment Requirements Adjustment Requirements	Accredited with Adjustment Requirements Correct the identified inconsistencies between the competences defined in each module in the Verifica report and the ones indicated in some of the teaching guides. And, ensure that all ENAEE competences are developed in a sufficient number of subjects, as it was planned in the Verifica report.
Accredited by	ANECA-IIE
Accredited	From 7 april 2016 to 7 april 2017