

Why study this MSc Degree?

Five reasons to choose the MSc Degree in Economics of Agriculture, Food and Natural Resources:

1. High levels of employability ensured by a sector in continuous growth, demanding qualified professionals.
2. All-round training in agricultural economics with an efficient approach in an international environment.
3. Highly qualified teachers, committed to professional activity and teaching integration, leading spearhead projects.
4. Opportunity to carry out traineeships in companies, research centres, and public institutions.
5. Excellent labour integration rates, with quick access to management positions in companies or institutions.

A great asset: Possibility of studying a Double MSc Degree in Agricultural Engineering and Agricultural Economics aimed at BSc graduates in Agricultural Engineering with a homologated degree in Spain (140 ECTS).

Goals:

Train highly qualified professionals in the area of agricultural, food, and natural resources economy.

Facilitate their labour integration in agri-food companies, universities, public administrations, research centres, and international bodies.

Target group:

It is aimed at graduates in Science and Engineering who want to be aware of issues in the agri-food sector and sustainable development, either from an academic or professional approach.

Branch: Engineering and Architecture

Area: Agroforestry Engineering and Environment

Orientation: Academic / Professional

Credits: 60 ECTS

Duration: 2 semesters (September-July)

Education: Attendance-based

Number of places: 25

Language: Spanish / English

Contact details:

Departamento de Economía Agraria, Estadística y Gestión de Empresas

Escuela Técnica Superior de Ingeniería Agronómica, Alimentaria y de Biosistemas (ETSIAB)
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For more information and registration:
www.etsiab.upm.es/Docencia/Masteres

** The subjects will be taught in Spanish if all the students are Spanish-speaking.*

Escuela Técnica Superior de Ingeniería
Agronómica, Alimentaria y de Biosistemas

MSc Degree in Economics of Agriculture, Food and Natural Resources



UNIVERSIDAD
POLITÉCNICA
DE MADRID



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ETSIAAB

Structure

MODULE I	ANALYSIS AND RESEARCH TECHNIQUES	12 COMPULSORY ECTS
MODULE II	ECONOMY	18 COMPULSORY ECTS
MODULE III	AGRICULTURAL ECONOMICS	18 ELECTIVE ECTS
MODULE IV	FINAL MASTER DEGREE PROJECT	12 COMPULSORY ECTS

Curriculum

COMPULSORY COURSES (Modules I & II)	ECTS	SEM
Statistical and Econometric Techniques	4	1
Agro Economic Models	4	1
Marketing and Marketing Research	4	1
Business Administration and Logistics	6	1
Applied Microeconomics	4	1
Agricultural Policy and Rural Development	4	1
Social Research Tools	4	2

ELECTIVE COURSES (Module III)	ECTS	SEM
Human Resource Management	2	1
Social Economics	2	1
Environmental Economics and Policy	4	1
Agriculture and Economic Development	4	1
Research Seminars (1st Semester Group)	2	1
Research Seminars (2nd Semester Group)		2
Business Creation	4	2
Business Financial Management	4	2
Risk Management	4	2
Introduction to Professional Practices	4	2

FINAL MASTER DEGREE PROJECT (Module IV)	ECTS	SEM
Final Master Degree Project	12	Undefined

Our students carry out external internships and the Final Master Degree Project within the framework of professional or research projects.



Partners

