



UNIVERSIDAD
POLITÉCNICA
DE MADRID



ETSI AGRONÓMICA
ALIMENTARIA Y DE BIOSISTEMAS

BACHELOR'S DEGREE IN AGRICULTURAL ENGINEERING



240 ECTS

PROFESSIONAL PROFILE

The Bachelor's Degree in Agricultural Engineering trains professionals with the ability to:

- Design, lead and manage engineering projects in agricultural and livestock farming production (premises, irrigation, roads and other rural infrastructures, mechanisation, electrification, etc.) with economic, social and environmental profitability standards.
- Design, lead and manage gardening and landscaping projects (green spaces, sports facilities, vertical gardening, etc.).
- Draft and sign appraisals and assessments in rural areas.
- The qualification for the regulated profession of Technical Agricultural Engineer in the branches listed below.
- Gain admittance directly on the Agricultural Engineer training through the Master's Degree in Agricultural Engineering.
- Students can enrol in the Academic Program with Successive Courses (PARS), which links the Bachelor's Degree in Agricultural Engineering (it qualifies for the regulated profession of Technical Agricultural Engineer) and the Master's Degree in Agricultural Engineering (it qualifies for the regulated profession of Agricultural Engineer).
- Gain admittance directly on the different Master's Degrees offered by the ETSIAAB
- High employability.

BRANCHES

- Mechanisation and farm buildings
- Agriculture and Livestock Farms
- Horticulture and gardening

ACCREDITATION

- This Bachelor's Degree is a EUR-ACE® labelled programme.



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