

BACHELOR EMBEDDED SYSTEMS FOR AGRONOMY (AGRITEC)



The AgriTEC Bachelor's degree in 'Embedded systems for agronomy' from the Institut Polytechnique UniLaSalle Beauvais trains its students in the fields of agronomy, agri-equipment and embedded technologies, to become senior technicians specialising in new technologies.

They are able to understand, advise on, diagnose, carry out maintenance and promote the new technologies present in and around agricultural equipment. Graduates will be able to work in demonstration, maintenance, sales, consultancy, research and development, programming and project management.

Targeted professions

- Distribution and sale of agricultural equipment
- Maintenance and installation of agricultural equipment
- Technical assistance on farms
- New technology training

Training highlights

- One prototyping project per semester
- AgriLab, a dedicated bachelor's degree platform
- The technical expertise and equipment of our partner, le Lycée d'Enseignement Agricole Privé Savy-Berlette

3
YEARS
START OF THE YEAR IN
SEPTEMBER

B1
REQUIRED IN
ENGLISH

3
YEARS
ENTIRELY AS AN
APPRENTICESHIP

1
CAMPUS
BEAUVAIS

180
ECTS
60 ECTS PER SEMESTER

STATUT

Apprentice status (FISA)
Continuing education (FCD) and APEL

ADMISSIONS

Admission to 1st year :

Holder of a A level or BTEC National Diploma and Advanced and equivalent foreign diplomas

Admission to 2nd year and 3rd year :

Holder of undergraduate level (depending on the level and sector) and equivalent foreign diplomas

**APPLY ON THE UNILASALLE WEBSITE
FILE AND INTERVIEW**

Teaching language

French

Tuition fees (2025-2026)

Paid in full by the apprenticeship company