

# BACHELOR DIGITAL ENGINEERING



Dive into the world of Industry 4.0 !

**Objective :** To become a digital specialist capable of contributing to the design and management of innovative solutions for tomorrow

CONNECTED OBJECTS, BIG DATA, AI, AUTOMATION, CYBERSECURITY, ADDITIVE MANUFACTURING... THIS BACHELOR'S DEGREE PREPARES YOU TO WORK WITH THE TECHNOLOGIES THAT ARE DRIVING BUSINESS FORWARD;

## Targeted professions

Industrial maintenance engineering  
Digital transition manager  
Project manager  
Robotics project manager  
Manufacturing Execution System manager  
Digital technologies in production manager  
Etc...

## Training highlights

A MakerLab and a factory school  
  
International opportunities  
  
6-month work placement in the first 2 years, followed by a sandwich course in 3<sup>rd</sup> year

**3**  
YEARS  
START OF YEAR IN  
SEPTEMBER

**1<sup>st</sup> year**  
Internship  
(8 weeks)

**2<sup>nd</sup> year**  
Internship  
(16 weeks) +  
International  
(4-9 weeks)

**3<sup>rd</sup> year**  
Apprenticeship  
1 month  
company / 1  
month school

**B1**  
REQUIRED  
IN  
ENGLISH

**1**  
CAMPUS  
AMIENS

**180**  
ECTS  
30 ECTS  
PER SEMESTER

## STATUT

Student status (FISE) THEN  
Apprentice status (FISA)  
Continuing education (FCD) and APEL

## ADMISSIONS

### Admission to 1<sup>st</sup> year :

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

### Admission to 2<sup>nd</sup> year and 3<sup>rd</sup> 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)

€7,300 in first year, €3,650 in second year then the  
tuition fees are paid by the apprenticeship company