

## Electronics, Electrical Engineering and Applied Physics

### Training programs

Our degrees and certificates respond to the needs of world's industries and challenges of future's technologies with 65 diplomas and certificates including:

- 7 Engineering programs outside working time
- 12 Engineering programs in apprenticeship
- 2 Specialized Master's degrees
- 7 Professional Bachelor's degrees

But also in the LMD system:

- 6 General Bachelor's degrees in Electronics and systems; in Electrotechnics and systems; in Automatics and systems; in Instrumentation Metrology Quality; in Radiation protection; and in Methods and Industrial Sciences;
- 2 master's degrees in Mobile telecommunication systems; and in High frequency communication systems;
- 1 International Master's degree in Telecommunications and Networks (taught in English)
- 3 PhD degrees in Radiocommunications; in Electrical Engineering; and in Industrial Engineering.

Visit our website in French to know more about [French programs](#)



### The plus of our programs

Engineering programs in partnership with [Ingénieurs 2000](#), [ATEE](#), [ITII Picardie](#), [ITII Ile-de-France](#), [ARSFI](#), [AFISA](#).

Engineering diplomas are accredited by the "[Commission des titres d'ingénieurs](#)" (CTI, Commission of Engineers' degrees)

Label "Conférence des grandes écoles" (CGE) of two specialized master's degrees in Mechatronics and Robotics; and in Radio Communication

Double accreditation with Gustave Eiffel University for 2nd year Master's program in Communication systems in a complex environment

International Master's program in Telecommunications and Networks, taught in English.

<https://eeap.cnam.fr/training-programs-1122233.kjsp?RH=1573809897660>