

Electronics, Electrical Engineering and Applied Physics

In the Spotlight

RANKING EDUNIVERSAL

Ranking 5th of Eduniversal for 2nd consecutive year

We maintain our 5th ranking with EDUNIVERSAL EEA for the second consecutive year.

FLE

Multilingual telecollaboration project

Working together remotely to solve complex problems in several languages.

GRADUATION 2022-2023

Employment at France IX

Official Network engineer at France - IX after 6 month internship.

SCHOLARSHIP 2023-2024

Eiffel scholarship to Master's student

The Eiffel Scholarship Program was established by the French Ministry of Foreign Affairs to help French institutions of higher education attract top international students to their master's and doctoral programs. Its purpose is to train future foreign decision-makers in the private and public spheres in priority areas of study. (Source: Campus France)

Shaping your future

The Master's degree in Sciences, Technologies, Health, majoring Telecommunications and Networks of Cnam's department Electronics, Electrical Engineering and Applied Physics (EEAP) is a two-year full-time program. Created in 2014, it trains students to become managers or project leaders in international telecommunications companies or those in other sectors that have a specific telecommunications department.

<https://eeap.cnam.fr/departement-eeap/in-the-spotlight/in-the-spotlight-1324076.kjsp?RH=1648459570698>