le cnam

Electronics, Electrical Engineering and Applied Physics

1st year Master's degree

Mathematics of Random signal
Digital Signal Processing
Introduction of Signal Processing
Digital Communication (1)
Digital Communication (2)
Telecommunication Networks
Networks - complements and applications
Wireless mobile networks
French as foreign language
English
Engineer job
Company organisation and sustanability

2nd year Master's degree

Antennas and diversity
Radiocommunication (1)
Radiocommunication (2)
Network security
Network evolutions with virtualization and automation
Internet of things
French as Foreign language
English
Internship

Internship/ Missions

This master requires an internship in a company from 5 to 6 months during the 2nd semester of the 2nd year. Ideally, this internship will be conducted in a company having an international development. The internship integrates also the development objective.

Project/ Report

This master integrates one month project in the 2nd year. The 5-6 month internship/ project in a company in the 2nd semester of 2nd year will lead to a report and a defense before a jury.

Mode of evaluation

The master diploma will be given to students if they pass all the exams, evaluation and the defense.

Code: MR14602A

Academic head

Prof. Pascal CHEVALIER

Program manager

Kim Anh NGUYEN

The official title mention on the diploma:

Master Sciences, technologies, santé mention réseaux et télécommunication

Parcours international Telecommunications and Networks.

https://eeap.cnam.fr/telecommunications-and-networks-program/program-overview-942263.kjsp?RH=1612451253203