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with evolving technologies

You have a Master's degree in engineering and you are passionate about technological challenges ?

Gain a competitive edge on the job market by specializing in a booming sector !



2 POST MASTER DEGREES



Nationally accredited by the French Engineering Accreditation Agency, (CTI)



Security in Computer Systems and Communications

Communication for Intelligent Transportation Systems

Language : Fully taught in English

Duration : 2 academic semesters and 6 month internship in a company

Post Graduate Studies

Lifelong Learning

Tuition fees and Scholarships:
Possibilities of scholarships and fee waivers

Contact :
admission@eurecom.fr

This course offers the necessary technical knowledge for engineers responsible for designing secure systems and system administrators responsible for ensuring computer and network security within a company or a public authority. The emphasis is on the understanding and analysis of attacks on networks, systems and security hardware. Another focus is on the design and management of security mechanisms for fixed and mobile networks, computer systems and security applications of image processing.

Understanding current and future ITS challenges require a unique combination of expertise and experience at the boundaries of computer, telecommunication and transportation sciences. The course offers the necessary technical and practical knowledge required by engineers and project managers responsible for designing ITS applications and the related ICT mechanisms to understand the innovations and unique opportunities of ITS applications.

EURECOM

Campus SophiaTech

A leading engineering school at the heart of the digital society

A consortium bringing together prestigious national and international members

EDUCATION AS A CROSSROADS BETWEEN RESEARCH AND INDUSTRY

EURECOM offers programs at the graduate level (masters and doctorate)

- 4 Masters of Science degrees
- 2 Post Master's degrees
- PhD degrees

