

Community life

Contacts

Engineering Education Masters Level

Enic - TELECOM Lille 1 is located on the campus of USTL (University of Sciences and Technologies of Lille) in Villeneuve d'Ascq. This campus contains many services that each USTL student can take advantage of including the University Cafeteria, Sports facilities, the library, two subway stations, and all the social advantages.



Associative life: In Enic - TELECOM Lille 1, there are clubs that meet after courses in order to share our passions, our hobbies. There are, for example:

- FES: the group responsible for the sport activities in Enic TELECOM Lille 1
- L'Arsenic: the ENIC students' newspaper
- The Music Club: to play music with friends
- ... and many others



ENIC's entry in the 2004 4L Trophy

International Dept.

Amaria KHITER khiter@enic.fr

Dean HIPPLE hipple@enic.fr



Studies Dept.

Sandrine BAK bak@enic.fr

Virginie BASTIEN bastien@enic.fr



Company Relations Dept.

Martine DUCORNET ducornet@enic.fr

www.enic.fr

ENIC TELECOM LILLE 1
Cité scientifique - Rue Guglielmo Marconi
59658 Villeneuve d'Ascq Cedex - FRANCE
+33.3.20.33.55.77



ENIC - TELECOM LILLE 1 ...

... founded by professionals

... with a strong interface with industry

... with broad career opportunities

Founded in 1990 by the National Institut of Telecommunications (INT), France Telecom, and the University of Lille 1, Enic-TELECOM Lille 1 to provide the interface between the knowledge of the university and the operational needs of the companies.



One of the strong points of the school is its reactivity to corporate demands in the rapidly changing telecommunications' sector. Enic - TELECOM Lille 1 provide a five-year Master's Degree in Telecommunication and Network Engineering.

The school distinguishes itself by its close interface the professional sector :

- significant learning time to on-site during work placements
- the rest of the program is devoted to formal coursework including laboratory practicals. Work placements are opportunities to gain expertise and corporate skills in the engineering world and its activities.



The training course is divided into 2+1+2:

- 2 years : Foundational Program
- 1 year : Technical Program
- 2 Years : Engineering Specialization Master's

Formal coursework covers all the sciences and the technologies of information and the communications: data processing, networks, information systems, electronics, signal and telecommunications, radiocommunications, media and images treatment.



ENIC graduates receive a balanced education that includes scientific and technical knowledge, and managerial skills and opens the door for a broad range of careers in conception and exploitation of communications systems. Around 3000 job offers are received every year.

