



ENSTA ParisTech: our new school on the Paris-Saclay Campus



www.ensta-paristech.fr





ENSTA ParisTech is located in Paris since its creation in 1970. In 2012, our school of engineering is moving on the Paris-Saclay Campus, located on the Saclay plateau. Only 15 km from Paris, the school is easy to reach by car or public transportation.

The new campus provides:

- > *Teaching facilities*
- > *Student accommodations*
- > *Catering and hotel services*
- > *A range of outstanding sports facilities for the people who live, work and study there.*

PARIS-SACLAY CAMPUS: A BRAND NEW CAMPUS

In 2008, 23 higher education establishments and research organizations (universities, research institutes, engineering and business schools, competitive business clusters) decided to join forces to create the Paris-Saclay Campus. **The objective is to make the Paris-Saclay Campus one of the best university campuses in the world.** A campus known for the excellence and volume of knowledge produced, as well as the quality and originality of the education being taught.

This involved the redevelopment of university premises and the integration of several higher education establishments, among the best in France, including ENSTA ParisTech. It also involved the development of infrastructure for campus life (restaurants, housing, sports facilities, services, etc.).

The Paris-Saclay Campus accommodates a large number of scientific establishments and institutions: public research organisations (CNRS, INRA, ONERA, INSERM, CEA...), private research centres (Air Liquide, Danone, Thales R&T...) and higher education establishments (École Polytechnique, Université Paris Sud, Institut d'Optique Graduate School, HEC, Supelec...).

In the coming years, several higher education establishments and institutions will join the Paris-Saclay Campus. These include the ENS Cachan, ENSAE ParisTech, AgroParisTech, Institut Mines-Télécom, École Centrale Paris.

MISSION STATEMENT

ENSTA ParisTech's high academic rankings reflect its excellence in education and research. With its relocation on the Paris-Saclay Campus, ENSTA ParisTech is more than ever dedicated to the advancement of knowledge. To foster the best possible working and learning environment, our school strives to maintain a climate of fairness, cooperation, and professionalism. This environment dedicated to education and research will help ENSTA ParisTech achieve scientific and technological breakthroughs.

LIFE AT ENSTA PARISTECH

> A broad choice of activities

The site offers a wide range of indoor and outdoor sport facilities and a wide range of events and activities of every kind: science lectures, shows, conferences, exhibitions, competitions, ceremonies, sports tournaments.

> Accomodation

ENSTA ParisTech offers students a wide variety of choices to ensure a comfortable living experience. We offer single or double student rooms on campus as well as at the *Cité internationale universitaire* in Paris. 430 studios are available on campus (monthly rates from 290 € to 510 € with additional monthly fees from 115 € to 170 €).

> Financial aid

The financial aid process begins as soon as you apply to ENSTA ParisTech. Financial aid advisers will be available to answer your questions. International students enrolled at ENSTA ParisTech can be provided with a monthly financial aid from 190 € to 230 €.

> Student organizations

Take part in one of the many student organizations which are one of the cornerstones of the « school spirit ». More than 40 associations provide a wide diversity of dynamic activities.

> Catering

The students have access to a cafeteria in the school and to restaurants at the École Polytechnique, located five minutes away from the school on foot. They offer a wide range of dishes at reasonable prices.



New and larger facilities:

- > + 42 % for research laboratories
- > + 17 % for teaching
- > + 29 % for students organizations.

Students (as of Spring 2012):

- > 548 undergraduate students
- > 85 graduate students
- > 26 post-doctoral students

For more information:

www.ensta-paristech.fr/en

