



# CENTRALESUPÉLEC



GIF-SUR-YVETTE, METZ, RENNES

**CentraleSupélec is the fruit of the 2015 merger of two historical institutions: Ecole Centrale des Arts et Manufactures (Ecole Centrale Paris, 1829) and Ecole Supérieure d'Electricité (Supélec, 1894). Its innovative general engineering curriculum brings together the best of each school's savoir-faire to train highly qualified executives and researchers for both public and private sectors of business and research. CentraleSupélec graduates are executives and entrepreneurs capable of tackling challenges of the 21st century. CentraleSupélec is a founding member of Université Paris-Saclay. Their shared goal is to become a world leader in engineering sciences and systems engineering.**

## ◆ MAIN PROGRAMMES OF STUDY

CentraleSupélec delivers the graduate engineering degree, accredited by the Commission for Engineering Titles (CTI). It also delivers Masters degrees and PhDs within Université Paris-Saclay, Executive Certificates and Specialized Masters degrees as part of its lifelong learning programme.

### - Engineering curriculum

1st and 2nd year are general and thematic, 3rd year is professional-oriented and more specialized; projects, internships (short at the end of 1st year, long at the end of the curriculum), foreign languages, and sports. Accelerated Engineering programme to obtain the Engineering Degree in 2 years for international holders of a 4-year Bachelor degree (courses in French and English).

### - Master

16 Masters programmes, in the School's main fields of research, within Université Paris-Saclay. 4 other Masters programmes on Rennes campus and 6 more on Metz campus.

### - Specialized Masters

17 post-Master programmes, recognized by the **Conférence des Grandes Ecoles**. 12- to 18-months long, full-time or part-time, they can be combined with a job.

## ◆ RESEARCH

CentraleSupélec is a leader in engineering sciences and systems engineering within

Université Paris-Saclay. Its research units focus on 10 scientific fields: Industrial Engineering, Economics and Management; Applied Physics; Materials Science and Process Engineering; Mechanical Engineering; Applied Mathematics; Computer Science; Control; Telecommunications; Signal Processing; and Electrical and Electronic Engineering. The School's research involves multi-disciplinary projects, in collaboration with international academic partners and with close links to companies.

## ◆ STRENGTHS

- A **multi-campus** structure: CentraleSupélec students are trained on 3 campuses in France: Paris-Saclay (Gif-sur-Yvette), Rennes and Metz. Mobility is possible from one campus to the other.

- The School is strongly **international**: 30% international students, a minimum of one semester abroad for all home students, more than 80 double degree agreements, 2 international Schools: Ecole Centrale Beijing (China) and Ecole Centrale Casablanca (Morocco) and a 4-year engineering program at Mahindra Ecole Centrale (India), more than 200 partner universities in more than 50 countries, 5 joint international research labs (Brazil, China, Singapore, USA, Canada).

- CentraleSupélec is tightly connected to **innovation and entrepreneurship**: 150 industrial partners, 16 research and training chairs, 1 start-up incubator, a network of 35,000 alumni worldwide.

## ◆ LOCATION

- Paris-Saclay Campus in Gif-sur-Yvette (91 - Essonne)

- Rennes Campus (35 - Ille-et-Vilaine)

- Metz Campus (57 - Moselle)



## IDENTITY FORM

- ◆ **Precise name of the institution**  
CentraleSupélec
- ◆ **Type of institution**  
Public
- ◆ **City where the main campus is located**  
Gif-sur-Yvette, Metz, Rennes
- ◆ **Number of students**  
4300
- ◆ **Percentage or number of international students**  
30%
- ◆ **Type and level of qualifications awarded**  
Engineering Degree, Master, PhD, Specialized Masters
- ◆ **French language courses**  
Yes
- ◆ **Programs for international students**  
Yes - Degrees and credit mobility
- ◆ **Programs in English**  
Yes - Accelerated Engineering Degree, Master's level (2-year programme): [centralesupelec-accelerated-progr.fr](http://centralesupelec-accelerated-progr.fr)
- ◆ **Registration fees/year (for information only)**  
From EUR 3,500 (EU)/EUR 5,900 (non-EU) to EUR 18,000 per year. Scholarships available.
- ◆ **Postal address**  
**Paris-Saclay:** 8-10 rue Joliot Curie, 91190 Gif-sur-Yvette  
**Metz:** 2 rue Edouard Belin, 57070 Metz  
**Rennes:** Avenue de la Boulaie, CS47601, 35576 Cesson-Sevigné Cedex

<http://www.centralesupelec.fr>

Member of Campus France Forum