



POLYTECH®



Polytech France Apply to become an engineer!

A programme from the Polytech Group

- ▶ 15 Graduate schools of engineering
- ▶ Intensive language courses
- ▶ French Engineering Degree

Join a large network of graduate engineering schools in France and earn an engineering degree. The Polytech Group enables you access to excellent scientific and technological courses, working closely with companies and research laboratories.

Polytech France is a 3 year programme:

- ▶ One year of immersion in the French culture (intensive French language courses, cultural visits and visits to other schools in the Polytech Group...) and training of study methodology.
- ▶ Two years in the engineering cycle in one of the engineering schools in the Polytech Group.

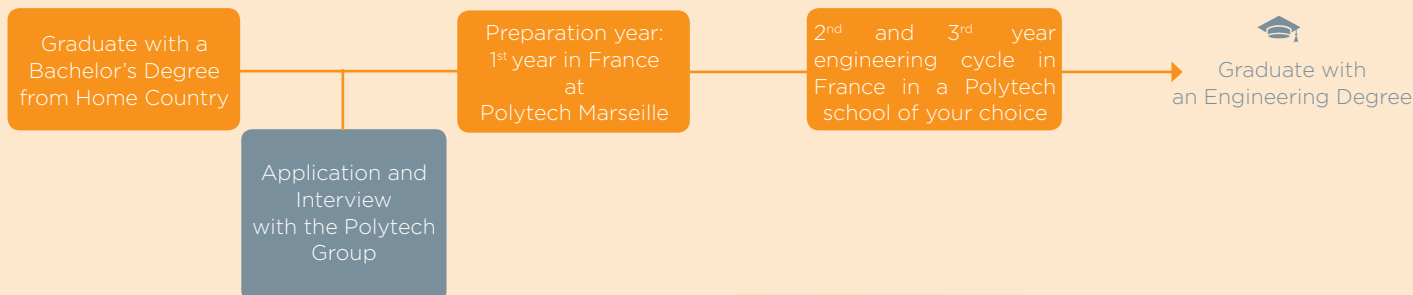
Key Figures

- 📍 15 graduate schools of engineering
- 👥 1 partner schools
- ⚙️ 12 scientific fields
- 📄 over 100 specialities
- 👷 over 70 000 practicing engineers
- 🎓 3 400 graduates every year



The group of 15 French public graduate engineering faculties

ANGERS - ANNECY-CHAMBERY - CLERMONT-FERRAND - GRENOBLE - LILLE - LYON - MARSEILLE - MONTPELLIER - NANCY - NANTES - NICE SOPHIA - ORLÉANS - PARIS-SUD - SORBONNE - TOURS



Programme

A year of preparation to enter the engineering cycle in Polytech Marseille, Aix-Marseille University, France

Learn how to present a project in French, Master technical vocabulary in your domain of studies, learn about French culture and work methods that are specific to engineering trades.

- ▶ 1 semester of intensive French courses (from September to December): oral comprehension, oral and written expression.
- ▶ 1 semester of French courses methodology, project management and scientific lessons (from January to May).
- ▶ At the end of the year, a B2 level in French is required to access the engineering cycle.

2nd and 3rd year of the engineering cycle in one of the 14 schools in the Polytech Group.

Choose the speciality you wish to study in total immersion with French students and work towards your degree.

- ▶ 2nd year: 2 semesters of courses in your speciality (Master's level 1).
- ▶ 3rd year: 1 semester of courses in your speciality (Master's level 2).

1 semester internship in a company, anywhere in the world.



How to apply?

Prerequisites

- ▶ Bachelor's Degree or above.
- ▶ French level A2 minimum at the time of application.

Application Procedure

The application can be downloaded at the following address: <http://www.polytech-reseau.org/postuler-a-polytech>

The completed application can be sent with the required documents by email to PolytechFrance@polytech-reseau.org

Selected candidates will then be interviewed. Interviews will be in person if possible, or through video conference (Skype).

Schedule

- ▶ Admissions open in: November
- ▶ Admissions close in: February
- ▶ Interviews for candidates: starting March

Programme Fees

Preparation year: 6000€ (courses, visits, travel and accommodation for one week of immersion in another school, administrative fees).

2nd and 3rd year engineering cycle: University fees per year.

For further information:






www.polytech-reseau.org
PolytechFrance@polytech-reseau.org



Majors Opened to this program and campuses are associated.
 Note that the campuses are those for the last two years of the program.
 The first year is located in Aix Marseille University.



Water Engineering and Environmental Sciences 	
Major	Campus
Environmental Science, Civil Engineering and Energy	Polytech Annecy-Chambery
Risk Prevention	Polytech Grenoble
Geotechnical and civil engineering	Polytech Grenoble Polytech Lille
Water Science and Engineering	Polytech Montpellier
Civil and geo-environmental engineering	Polytech Orléans
Urban and Territorial Planning and Environment	Polytech Tours
Electronics Engineering 	
Major	Campus
Electrical Engineering and Computer Science	Polytech Annecy-Chambery
Electrical Engineering	Polytech Clermont-Ferrand
Microelectronics and Telecommunications	Polytech Marseille
Microelectronics and Control Engineering	Polytech Montpellier
IT, Systems and Control Engineering Polytech Nancy	Polytech Nancy
Electronic and Digital Technologies	Polytech Nantes
Physical engineering and embedded systems	Polytech Orléans
Photonics and optronic systems	Polytech Paris-Sud
Electronics, energy and systems	Polytech Paris-Sud
Electronics and Electrical Energy Systems	Polytech Tours
Energy, Process Engineering 	
Major	Campus
Environmental Science, Civil Engineering and Energy	Polytech Annecy-Chambery
Engineering Physics	Polytech Clermont-Ferrand
Mechanics and Energy	Polytech Marseille
Energy, Mechanics, Materials and Environment	Polytech Nancy
Process and Bioprocess Engineering	Polytech Nantes
Thermal and Energy Sciences	Polytech Nantes
Technologies for energy, aerospace and engines	Polytech Orléans
Materials Science	Polytech Paris-Sud
Biotechnology, Bioengineering and Food Science 	
Major	Campus
Biological Engineering	Polytech Clermont-Ferrand Polytech Marseille
Biological and Food Engineering	Polytech Montpellier Polytech lille
Process and Bioprocess Engineering	Polytech Nantes
Industrial engineering applied to cosmetic, pharmacy and food-processing	Polytech Orléans
Biomedical Engineering, Instrumentation 	
Major	Campus
Physical Science and Measurement Systems, Scientific Business	Polytech Lille
Biomedical Engineering	Polytech Lyon Polytech Marseille
Physical engineering and embedded systems	Polytech Orléans
Photonics and optronic systems	Polytech Paris-Sud
Civil Engineering 	
Major	Campus
Environmental Science, Civil Engineering and Energy	Polytech Annecy-Chambery
Civil Engineering	Polytech Clermont-Ferrand Polytech Marseille Polytech Nantes
Geotechnical and civil engineering	Polytech Grenoble Polytech Lille
Civil and geo-environmental engineering	Polytech Orléans
Earth Science	Polytech Sorbonne

Industrial Engineering 	
Major	Campus
Risk Prevention	Polytech Grenoble
Industrial Engineering	Polytech Lyon
Industrial Systems Engineering	Polytech Marseille
Operational Management, Maintenance and Risk Management	Polytech Nancy
Industriel engineering applied to cosmetic, pharmacy and food-processing	Polytech Orléans
Computer Science 	
Major	Campus
Electrical Engineering and Computer Science	Polytech Annecy-Chambery
Data Science	Polytech Annecy-Chambery
Software Engineering and Statistics	Polytech Lille
Computer Science	Polytech Marseille Polytech Nantes Polytech Paris-Sud Polytech Tours
Computer Science and Management	Polytech Montpellier
IT & Systems and Control Engineering	Polytech Nancy
Physical engineering and embedded systems	Polytech Orléans
Materials Science 	
Major	Campus
Mechanical Engineering and Materials Science	Polytech Annecy-Chambery
Engineering Physics	Polytech Clermont-Ferrand
Materials Science	Polytech Lille Polytech Marseille Polytech Montpellier Polytech Nantes Polytech Paris-Sud Polytech Sorbonne
Materials Science and Surface Engineering	Polytech Lyon
Innovation in design and materials	Polytech Orléans
Mechanics and systems design	Polytech Tours
Applied Mathematics 	
Major	Campus
Mathematics and modelling Engineering	Polytech Clermont-Ferrand
Software Engineering and Statistics	Polytech Lille
Applied Mathematics and Modelling	Polytech Lyon
Computer science	Polytech Tours
Mechanical Engineering 	
Major	Campus
Mechanical Engineering and Materials Science	Polytech Annecy-Chambery
Mechanical Engineering	Polytech Lille
Mechanics and Energy	Polytech Marseille
Mechanical Engineering and Interactions	Polytech Montpellier
Mechanical Engineering and Energy	Polytech Nancy
Innovation in design and materials	Polytech Orléans
Materials Science	Polytech Paris-Sud
Mechanics and systems design	Polytech Tours
Electrical Engineering 	
Major	Campus
Electrical Engineering	Polytech Clermont-Ferrand Polytech Nantes
Microelectronics and automation	Polytech Montpellier
Electronics, energy and systems	Polytech Paris-Sud
Electronics and Electrical Energy Systems	Polytech Tours

No places open at Polytech Nice and Polytech Angers