EPF ENGINEER, GLOBAL ENGINEER
Founded in 1925, as Ecole Polytechnique Féminine, EPF was one of the first engineering schools in France to train women. It has been co-educational since 1994.

Since then and for more than 90 years, EPF - Graduate School of Engineering, Sceaux (in the southern suburbs of Paris), has been preparing its graduates for a changing and more and more globalized world. EPF has educated decision makers in a variety of disciplines in public and private sectors. It offers a global, generalist, multidisciplinary and multilingual education.

EPF graduates not only possess excellent professional skills sought by leading enterprises and recruiters, but, our students benefit from a truly international environment. Focused on academic excellence and innovative teaching methods, EPF also plays a pioneering role in the promotion of diversity and equal opportunity in higher education.
UNDERGRADUATE STUDIES

EPF's undergraduate program, the General Engineering Course Cycle, offers a core curriculum that consolidates students’ fundamental scientific knowledge in mathematics, chemistry, mechanics, IT etc.

This generalist undergraduate program is identical for the three campuses in Sceaux (Paris), Troyes and Montpellier. Practical projects, language instruction and a first internship provide a multidisciplinary and solid intellectual grounding. It ends with a Bachelor's equivalent certificate and prepares for Graduate studies.

The generalist curriculum allows a flexible admission scheme.

For further information please check the “Application process for international students” section on our website www.epf.fr/en

GRADUATE STUDIES

EPF Graduate School of Engineering offers 6 Master programs (Majors) that may lead to the French engineering Master’s degree (Diplôme d’ingénieur) which is fully recognized by the official French Accreditation Board for Engineering (Commission des Titres d’Ingénieur).

EPF is therefore one of the French engineering schools which can admit students with a Bachelor’s degree who wish to pursue their studies. Students interested in doing their Master studies at EPF will join EPF's harmonization semester that provides and updates fundamental knowledge in mechanics, mathematics and computer sciences and allows a choice among 6 majors and 12 specializations that lead to EPF's engineering degree.

All graduate programs at EPF combine fundamental theoretical coursework with practical, applied projects in small classes and groups. This allows students to acquire the technical and professional expertise future engineers need, to become high potentials in their fields.
ENGLISH TRACKS

Studying in an international environment and gaining an international experience are not only important professional skills, but they open minds and develop critical and intercultural thinking.

EPF therefore offers English Tracks and Dual Degree Pathways with international universities.

Environmental and Innovative Engineering (EIE)
Programme completely taught in English with a focus on the challenges of sustainable development (Environmental and Energy Technology, Economics and Business Tools, Management and Ethics)

Business Decision Engineering (BDE)
Programme entirely taught in English with a focus on designing, negotiating and managing ambitious technical projects in industry, IT or finance.

Master of Science – Innovation, creation, entrepreneurship (ICE)
Programme entirely taught in English. It combines engineering, design and management. It aims at developing students’ capacity to innovate and develop their entrepreneurial skills.

An intensive harmonization semester (September – December/January) completely in English allows international students who enter EPF’s 4th year to update their knowledge in mechanics, energy or computer science and to take courses in French before choosing their major.
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<tr>
<th>CAMPUS</th>
<th>MAJORS AVAILABLE IN THE 4TH YEAR</th>
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<td>SCEAUX</td>
<td>MECHANICS</td>
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<td>MONTPELLIER</td>
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<td>Water, Energy and Environment</td>
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<td>TROYES</td>
<td>URBAN PLANNING</td>
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<td>ALL SPECIALIZATIONS</td>
<td>Option of going on to earn a</td>
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<td>master’s degree at UTT</td>
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<td>Entrepreneurship and</td>
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<td>Innovation</td>
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<tr>
<td>SCEAUX - TROYES</td>
<td>ALL SPECIALIZATIONS</td>
<td>Dual degree in France at a</td>
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<td>MONTPELLIER</td>
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<td>partner institution</td>
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<td>Semester, year or dual degree abroad</td>
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Programme will evolve, and be enriched with the creation of additional Majors and Minors in 2017-2018, in order to best respond to the needs of the market.
Dual Degrees

5 Dual Degree Pathways with outstanding British or American universities allow EPF students to spend several semesters in an English speaking country, to improve academic, linguistic and intercultural competences and to obtain a British Master of Science degree.

**Dual Degree Pathway EPF - University of Heriot Watt** (United Kingdom), Water and Environmental Management/ Architectural Engineering

**Dual Degree Pathway EPF - University of Dundee** (United Kingdom), Renewable Energy & Zero Carbon Buildings

**Dual Degree Pathway EPF - University of Glyndwr** (United Kingdom), Industrial Engineering

**Dual Degree Pathway EPF - University of Abertay** (United Kingdom), Energy, Water & Environmental Management

**Dual Degree Pathway EPF - Georgia Institute of Technology GTL** (Lorraine/USA), Mechanical Engineering, Electrical & Computer Engineering, Computer Science

EPF also offers Dual Degree Programs with 4 other international universities:

**Dual Degree EPF - University of Applied Sciences Munich** (Germany) in Production and Automatization/Industrial Engineering

**Dual Degree EPF - University del Pais Vasco** (Bilbao, Spain), various specializations in engineering

**Dual Degree with University Tecnologico in Monterrey** (Mexico), various specializations in engineering

**Dual Degree with University of Sherbrooke** (Canada), various specializations in engineering
EXCHANGE PROGRAMME AND INTERNATIONAL EXPERIENCE

Gaining an international experience is compulsory for every EPF student. Students have to spend at least 1 semester abroad, either as an exchange student at a partner university or as an intern in a company.

EPF-Graduate School of Engineering is a member of many international networks and programs (ERASMUS, n+i, EAIE, Campus France, GE3, GE4 etc.) and every semester welcomes many students from about 150 international partner universities. Full support and guidance is available for international students from application to enrolment and during their time at EPF.

For further information please refer to the “International” section on our website www.epf.fr/en and do not hesitate to contact our International office.

SUMMER SCHOOL AND FLE

For students who want to improve their French language skills, EPF, in collaboration with ESTP (Graduate School of Civil Engineering) offers a French Language course as a preparatory summer program (FLE). A newly established Summer Program on Smart Cities/Eco-cities and Engineering for Sustainable Architecture gives students the possibility to discover EPF through in-depth study while obtaining credits for their home university.

For more information about our summer programmes please have a look at the “French for engineers programme” and “Summer School” sections on our website www.epf.fr/en.
The EPF undergraduate program is identically taught on each of its three campuses in Sceaux, Troyes and Montpellier. On the Master level, students choose their host Campus according to the Graduate program they opt for.

**EPF’S CAMPUSES**

**PARIS - SCEAUX CAMPUS**

Generalist undergraduate program, Graduate programs in Mechanical engineering, Environmental engineering, Information and Communication technologies, Engineering management, minors in Aeronautics and Aerospace, Structure and Material mechanics, Environmental and innovative engineering, Industrial environmental engineering, Information systems management, E-Health, Business decision management, Industrial and logistics engineering.

_Sceaux is a peaceful suburb in the South of Paris, EPF’s campus is only a five minute walk away from beautiful historical Sceaux castle and its park._
TROYES CAMPUS

Generalist undergraduate program, Graduate programs in urban planning and Innovation, Creation, Entrepreneurship (ICE), minors in Sustainable Construction.

The Troyes Campus in the beautiful historical French region, Champagne, at only about one and a half hours from Paris, impresses with its focus on sustainable construction and a fully sustainable “green” building.

MONTPELLIER CAMPUS

Generalist undergraduate program, Graduate program in Energy, minors in conventional and sustainable energies, water, energy and environment.

The Montpellier Campus (with Montpellier among France’s top 5 cities for studies and student life) focuses on Water, Energy and Environmental technologies. Montpellier, a French Tech hub, offers excellent conditions for students interested in technologies and projects linked to the Mediterranean Sea region.

Students from the three campuses will find many opportunities to work together and be part of a vibrant multi-Campus EPF community.

STUDENT LIFE – PARIS

The three EPF campuses are home to a vibrant student life. About 40 student organizations allow students to choose among various activities and sports. Many inter-campus projects give students the possibility to discover the intellectual and cultural stimulation of the world famous French capital, Paris, to explore the Mediterranean region (Montpellier) or the historical architecture of the Champagne-region’s heritage (Troyes).
**CAREERS AND JOB MARKET**

EPF has close links with more than **800 French and international enterprises**.

About 450 high level professionals give lectures and seminars.

A **career service helps students** improve their employability and enter the job market after graduating. Many specific events, a junior enterprise and internships allow students to gain professional skills.

Professional workshops and a choice among 6 foreign languages guarantee EPF students’ employability on a globalized job market.

**RESEARCH AT EPF**

Researchers at EPF focus on **3 main research topics:**

→ Mechanics
→ Energy
→ Environment

A strategic partnership with UTT in Troyes gives access to many shared labs. EPF researchers are evaluated by AERES, their findings and publications are part of the academic curriculum.

Students interested in Ph.D. studies can find interesting possibilities through EPF’s n+i pre-doc program or pursue with a Ph.D. thanks to EPF’s partnership with Doctoral Schools in French partner universities.
HOW TO APPLY?

If you are interested in studying at EPF please have a look at our website to find the appropriate admission procedure according to your interest and level of study.

You can also contact our International Office. We will be happy to answer your questions: international@epf.fr

TUITION FEES

Tuition fees can vary regarding the program you apply for. Please refer to our website for updated tuition fees.

STUDENT HOUSING

Housing is easily available for students at the three EPF campuses. EPF international department provides assistance for students who need advice and information to find housing.