



French language summer program for engineers and scientists

INTENSIVE SUMMER COURSES ON CAMPUS OR ONLINE

JULY-AUGUST 2024



- ★★★ formations
- ★★★ enseignants
- ★★★ accueil
- ★★★ locaux
- ★★★ gestion

Join us this summer to improve your Communication skills in French, discover French culture and the Paris region!

COURSE DETAILS

The program consists of a 25-hour course per week (from Monday to Friday). Courses are designed for all learners from beginners (A1) through advanced levels (B2-C1), in accordance with the Common European Framework of Reference for Languages (CEFR). Immersion learning in small groups guarantees efficient and rapid progress. Students can register for 2 to 6 weeks, according to their levels.

Comprehensive and innovative learning methods are our key to success!

CORE FRENCH LANGUAGE AND ACTIVITIES

- Phonetics, Grammar, Vocabulary
- Introduction to French culture
- Cultural visits and activities (Paris 2024 Olympic sites)
- Conversation and writing workshops
- Theater classes (public speaking and self-confidence)
- Picnics at the Parc de Sceaux and in Paris
- A rich program of conferences with scientists (Engineering in the 2024 Paris Olympic Games)

FRENCH LANGUAGE FOR SPECIFIC OBJECTIVES

- Lessons focused on scientific subjects (mathematics, mechanics, economics, structures & materials, architecture and digital languages)
- Methodology

We have rooms equipped for blended learning:

- Active learning, collaboration and student-teacher interactivity
- Personalized teaching, tutoring sessions
- Self-paced lessons and assignments throughout the course

**BENEFIT FROM HIGH
QUALITY TEACHING**



Small interactive classes

LEARNING OUTCOMES

At the end of the program, students will have:

- Improved core and scientific French Language skills
- Better knowledge of French culture

TIMETABLE

Classes will be held from July 3 to September 1.

GROUP LEVELS	DATES	COURSE DURATION	HOURS PER WEEK
A1 & A2	July - August	4 to 6 weeks	25 hours
B1 & B2	July - August	4 weeks	25 hours

Please consult ESTP and EPF website for more information.



Your dream team



Hôtel de ville de Paris

**BE PART OF A VIBRANT AND IMMERSIVE
SUMMER SCHOOL EXPERIENCE**



Visite du Château de Fontainebleau - Août 2023

With our hands-on teaching approach, gain knowledge about the French language applied to science and engineering

LANGUAGE TEST

We ask all students to self-evaluate their level of French in order to create adequate groups. We guarantee that each student will progress rapidly with regular assessments throughout the program. At the end, students take a final test in order to certify their competences.

CERTIFICATE & ACADEMIC CREDITS

At the end of the program, a certificate of attendance indicating the level achieved in French, is issued to each student.

At the end of each week, and depending on their performance, students may obtain 1 transferrable academic credit (ECTS). Summer Language course credits may be accepted towards a degree according to the home institution. Students should check their home institution's transfer policy.

TEACHING STAFF

Our language professors have solid experience in teaching international engineers and international students.

Scientific subjects and the French language are taught by qualified college professors and professionals.

ONLINE INTENSIVE CLASSES

Online intensive classes are held from 1pm to 4pm (French time zone) for a total of 12hrs/15hrs a week.

Students unable to come to France for this summer program will have the possibility of following the classes online.

Our professors rely on effective digital educational tools which enable them to deliver suitable academic online content.

Students can access common digital communication tools and platforms.

TUITION AND REGISTRATION FEES

For more information on tuition and registration fees, please refer to ESTP and EPF websites, or contact us directly!

Tuition fees include:

- 20 hours of lessons per week (Core and Scientific French language)
- 5 hours of tutoring, cultural activities and/or workshops per week
- 1 placement test and 1 certificate of attendance per student

PARTNER UNIVERSITIES TRUST OUR PROGRAM



WHY JOIN THE EPF/ESTP PARIS FRENCH LANGUAGE SUMMER PROGRAM?

- ▶ **Over 20 years of experience** in teaching French language
- ▶ **Courses to suit individual needs** of all levels
- ▶ **General and scientific orientation curriculum**
- ▶ **Rapid improvement of communication skills**



WHO CAN APPLY?

Our intensive summer courses are highly recommended for students in scientific and technical disciplines: engineering, civil engineering, computer science, chemistry, architecture, mathematics, etc.

The program is also open to any student or member of teaching staff who is interested in improving their French language skills.

QUALITY LABELS

Our intensive summer program has been awarded with two quality labels:

- The European Language Label since 2006
- The «Label Qualit  FLE» - Renewed in 2021 - 15 star rating
- The Label «Bienvenue en France»



European Language Label



Founded in 1925 and located in Cachan, Troyes, Montpellier, Saint-Nazaire and Dakar, EPF is one of the best postsecondary Schools for **general engineering sciences**. In 1991, EPF -Graduate School of Engineering - acquired the status of Public Foundation and became co-educational in 1994.

Every year, EPF offers a five-year postsecondary engineering sciences curriculum to its **2700 students**. The first 3 years are devoted to a general curriculum. In 4th year, students choose among **9 different majors**: Aeronautical Engineering & Space Systems, Sustainable Materials & Structures, Digital Engineering Management, Engineering Management, Engineering & Health, Data Engineering, Energy & Environment, Sustainable Engineering & Architecture, Sustainable Industrial Design.

EPF's curricula favors a faster integration into the job market with one of the highest starting salaries amongst postsecondary schools. More than **14 000 graduate engineers** from EPF are spread out within the industry and service sectors.

Grande école d'ingénieurs de la construction (ESTP) was **founded in 1891** as a private higher education institution and officially recognized by the French government in 1921.

ESTP is the **leading engineering school in the construction sector in France**. It welcomes over **3 200 students** every year and trains the largest number of students for the **construction and civil engineering industry**.

The school combines excellence teaching with programs tailored to the technical and managerial industry requirements. ESTP offers undergraduate degrees taught in French and an Engineering Master's degree fully taught in English. The majors to be elected are : Sustainable Construction, Environmental Civil Engineering, Urban Planning and Mobility, Energy Efficiency and Digital Technologies for the built environment.

ESTP is renowned for its close links to industry, its strong international relations, its equal opportunities policy, the emphasis put on sustainable development and its Alumni network of more than 40 000 active professionals around the world ensuring an excellent insertion in the job market.

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