JOIN ESTP AND ENGINEER THE WORLD YOU IMAGINE

WITH A POSTGRADUATE MASTER'S DEGREE IN CIVIL ENGINEERING

estp

CONSTRUCTORS OF A NEW WORLD

Join the French leading Engineering school in the fields of sustainable construction, smart and resilient building, positive impact infrastructure, renewable energies.

At the heart of one of France's leading "Grandes Écoles", our Civil Engineering program brings together excellence in science, hands-on experience, and a global vision. Here, future engineers do not just study structures – they design, test, and build the infrastructure that will shape the sustainable cities of tomorrow.

Through close partnerships with industry leaders and embedded internships, students gain real-world insight from day one. Our approach combines cutting-edge digital technologies – from BIM to smart materials and data-driven design – with a strong focus on environmental responsibility and innovation.

An international program taught in English welcomes talented students from around the world who aspire to build meaningful, lasting impact. Selective yet inclusive, rigorous yet collaborative, our school is where ambition meets purpose.

PROGRAM OVERVIEW

Accessible after a first undergraduate degree :
for 2 or 3 years according to your prior background

YEAR 1

FUNDAMENTALS OF CIVIL ENGINEERING

Mechanics, Low carbon construction materials, Sustainable design, International project management
2-month internship

YEAR 2

ADVANCED ENGINEERING & INNOVATION

Smart Cities, BIM & Digital tools, Environmental Engineering
Research projects
3-month internship

YEAR 3

EXPERTISE & PROFESSIONAL INTEGRATION

Specializations with Project Based Learning (Nuclear Engineering, AI & Digital Twins, Entrepreneurship among other options to choose from) +
6-month internship

FIND THE STUDY PLAN

Intercultural Management, Leadership & Communication,
Hands-on projects, Sustainable construction projects, immersive labs and field experience

120
Partner universities in 53 countries
double-degree and exchange opportunities with world-class institutions

50,000
Alumni around the world
A powerful professional network connecting engineers across five continents

PARIS

At the heart of Europe
Studying in Paris opens doors to exploration, cultural and professional mobility and a degree recognized across the European continent.

100%
English-taught program
An international curriculum designed for future global engineers with prestigious visiting professors.

6
Month internship worldwide
Professional experience within leading global construction and engineering firms, or research labs.

STUDY IN ENGLISH, **LIVE** IN PARIS, AND **BECOME** A GLOBAL ENGINEER

Shape the built environment with the world's leading companies.

JOB OPPORTUNITIES

- Civil/Structural Engineer
- Project manager
- BIM manager
- Consulting engineer
- Environmental Engineer
- Business Developer in Construction
- Data scientist
- Energy efficiency engineer
- Sustainable development engineer

2025 EMPLOYMENT SURVEY

CAREER PATHS

Unlock your potential through an international career path. Build with purpose and pursue a career that creates a positive impact on people and the planet, while helping to shape the technologies of tomorrow.

Our partner companies highly value ESTP graduates for their strong technical expertise, their innovation and digital skills, their global outlook, and their human and creative approach to engineering.

Leading international construction, engineering, industrial, and energy companies meet ESTP students to offer internships and job opportunities. They rely on ESTP graduates to respond to their evolving needs, contribute to complex projects, and lead ambitious initiatives worldwide - engineering tomorrow's world.

95%
employment rate within 4 months of graduation

+150
major companies committed to our graduate engineers (internship, jobs...)

CLAIRE NAUMANN (alumni 2020), Civil Engineering

Studying Civil Engineering at ESTP has been an incredible experience. The program allowed me to pursue my engineering studies in English while discovering life in France. What I enjoyed most was learning from professors coming from different universities and countries — each bringing a new perspective and teaching style. The multicultural atmosphere, with both international and French students, made every project and class truly inspiring.

OPEN DOORS TO THE WORLD'S TOP UNIVERSITIES

Through its global academic network, ESTP offers students many opportunities to pursue part of their studies abroad to obtain a Double Degree with some of the most prestigious universities. These partnerships strengthen students' global employability and academic recognition worldwide.

Around **80%**

of our Civil engineering students pursue a double degree or a research exchange as part of their international excellence track. These partnerships strengthen students' global employability and academic recognition worldwide.

APPLICATION PROCESS

Who can apply?
International and French students holding an Undergraduate degree in Science, Technology, Engineering and Mathematics (STEM)

LEARN MORE ABOUT ADMISSIONS

Deadline
June 1st (for September intake)

Where
Campus of Cachan (Paris area)

Tuition fees
€9,950 per academic year
Scholarships available (Erasmus and others)

www.estp.fr

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CAMPUS OF CACHAN

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Conception : panteo.fr - Crédits photos : Adobe Stock - Imprim'vert - Janvier 2026

OUR ACCREDITATIONS

Cti Commission des titres d'ingénieur
CONFÉRENCE DES GRANDES ÉCOLES
EESPIG
European Accreditation of Engineering Programmes EUR-ACE®
RICS Accredited Course
BIENVENUE EN FRANCE