IPSA SUMMER SCHOOL IN PARIS

JULY 6 TO JULY 17, 2026

IMAGINE - DEVELOP - FLY



UNDERSTAND FLYING ROBOTS,
BUILD AND CONTROL YOUR OWN DRONE

PARIS-IVRY CAMPUS

2 WEEKS

4 ECTS

A MEMORABLE EXPERIENCE IN PARIS

DISCOVER THE FUTURE OF DRONES AT IPSA SUMMER **SCHOOL!**

Build, configure, and fly your own multi-rotor drone. Master autonomy, control, and sensor-based stabilization. Test, analyze, and showcase your work with confidence. Hands-on learning. Global experience. Your journey starts here!



LEARN, EXPLORE, ENJOY!

Enjoy two unforgettable weeks rich in culture and fun! From a full day exploring the majestic Palace of Versailles to a scenic cruise along the Seine and quided tours through the heart of Paris, our activites promise an experience you'll cherish forever.

PROGRAM FEES (ALL INCLUDED) .

2500€* COVERING











*a special offer can apply to partner universities.

PREREQUISITES:

Candidates should have basic skills, with a minimum of one year of studies in programming (python, C/C++). Students should be over 18 years old.

programming



AGENDA

WEEK 1 **INTRODUCTION DRONES**

Explore the different types of drones and learn the basics of piloting.

WEEK 2 FROM THEORY TO PRACTICE

Design, build, and fly your own drone then showcase your project!



APPLY NOW

- 1. Application form
- 2. Copy of passport
- 3. Official transcripts from home university
- 4. Proof of English language proficiency (B2 level)

