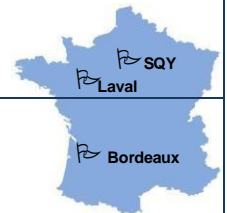


NAME	ESTACA - Ecole Supérieure des Techniques Aéronautiques et de Construction Automobile http://www.estaca.fr/en/		
ERASMUS CODE	F LEVALLO 01	PIC NUMBER / OID NUMBER	949484210 / E10095960
PRESENTATION	<p>Founded in 1925, ESTACA is a member of the “Conférence des Grandes Ecoles”, a group of the most prestigious engineering schools in France. We train highly qualified engineers in the fields of automotive, aeronautics, railway, naval and space. ESTACA’s expertise is well recognized by the industry and by various stakeholders and our training courses constantly evolve to meet the requirement of companies and adapt to the emergence of new technologies or disciplines.</p> <p>Our engineers and our research center ESTACA’Lab develop solutions for more sustainable transports such as control of energy consumption, air quality, use of ecological and intelligent materials, autonomous and connected systems, new energies, digital technology and reliability of vehicles.</p>		
MEMBERSHIP	CTI - https://www.cti-commission.fr/en/ Groupe ISAE - https://groupe-isae.fr/en/training-offer/estaca CGE - https://www.cge.asso.fr/ecoles/estaca/ Campus France - http://www.campusfrance.org/en N+i - http://www.nplusi.com/ CREPUQ - http://www.crepuq.qc.ca/		
CAMPUS IN FRANCE	Saint-Quentin-en-Yvelines Campus (SQY)	ESTACA Campus Paris-Saclay 12 avenue Paul Delouvrier – RD10 CS 20749 Montigny-le-Bretonneux 78066 Saint-Quentin-en-Yvelines	
	Laval Campus	ESTACA Laval Campus Rue Georges Charpak BP76121 53061 Laval Cedex 9	
	Bordeaux Campus	<i>New campus to come in 2025 !</i>	
INTERNATIONAL DEPARTMENT	<p>Incoming Mobility: estaca_incoming@estaca.fr</p> <p>Partnerships and Agreements: international@estaca.fr</p> <p>International Office Team:</p> <ul style="list-style-type: none"> • Henna MERTANEN - Head of International Relations (henna.mertanen@estaca.fr) • Mathilde PATEYRON - International Relations Officer, Incoming Exchange & European Partnerships (mathilde.pateyron@estaca.fr) • Cynthia POTISK - International Relations Officer, International students, AAD Program & American Partnerships (cynthia.potisk@estaca.fr) • Yanping CHU - International students and Asia Partnerships Manager (yanping.chu@estaca.fr) 		
STUDY PROGRAMS	<p>ESTACA Engineering Degree Programs ⇒ 5-year degree: Undergraduate and Graduate Courses</p> <p>Majors: Aeronautics, Aerospace, Automotive, Urban and Rail Transport or Naval Engineering ECTS: Exchange program up to 30 ECTS (semester) or 60 ECTS (academic year) Fees: No tuition fees for students from partner universities Website: http://www.estaca.fr/en/</p> <p>Courses in English possible for graduate students in automotive engineering (project-based semester) during the Fall term in Laval and in aeronautics/aerospace during the Fall term in SQY.</p>		
	<p>Automotive and Aeronautics Design Program (AAD) ⇒ Undergraduate and Graduate Courses</p> <p>Course offer: Structural Design; Computational Fluid Dynamics; Hydraulic systems; Signal Processing; Computer Aided Engineering; Technical project; French Language; Intercultural Communication ECTS: 30 ECTS Fees: 4000€ or no tuition fees for students from partner universities Website: https://www.estaca.fr/en/programs/automotive-aeronautics-design-programme.html</p>		



Taught in French
 Few courses in English
 Starting in September (FALL)
 or in January (SPRING)

Taught in English
 End of January till end of May

	<p>Post-Master Degree Motorsport Engineering Performance (MEP) ⇒ Post-Master Studies (1-year Degree)</p> <p>Courses: Knowledge of the Industrial sector; Racing vehicles aerodynamics; Development of a racing car engine; Embedded systems; Operations and safety on racing circuits; Transverse project; Internship.</p> <p>ECTS: 75 ECTS</p> <p>Fees: 16 000€ / 14 000€ (reduced fee for recently graduated students from ESTACA)</p> <p>Website: https://www.estaca.fr/en/programs/post-master-degree-motorsport-engineering-performance.html</p> <p>Summer Program: Computational Fluid Dynamics Applications in Aeronautical Engineering ⇒ 1-month certificate</p> <p>Courses: Aeronautical history; Fluid mechanics; Introduction to turbulence; Aerodynamics; Computational Fluid Dynamics; Wind Tunnel; Conferences and visits.</p> <p>ECTS: 10 ECTS</p> <p>Dates: June-July (4 weeks)</p> <p>Fees: 3700€ / Reduced fee for partner universities: 1800€</p> <p>Website: https://www.estaca.fr/en/programs/short-programs/fluid-dynamics-summer-programs/</p>
NOMINATION DEADLINE	<p style="text-align: center;">Fall: April 15th Spring: September 30th</p>
APPLICATION DEADLINE	<p style="text-align: center;">Fall: May 1st Spring: October 15th</p>
APPLICATION PROCESS FOR EXCHANGE STUDENTS	<p>Step 1: Home university nomination through our online nomination form</p> <p>Step 2: Nominated students will receive the application procedure by email. They should send their fully completed application and required documents to estaca_incoming@estaca.fr before the application deadline:</p> <ul style="list-style-type: none"> ○ Complete application form ○ Copy of your passport ○ ID picture ○ Motivation Letter ○ Recommendation Form (if applicable) ○ Learning agreement ○ Copy of all university transcripts ○ Copy of French or English proficiency (certificate or test score) ○ Health Insurance Certificate <p>Step 3: ESTACA will send the acceptance letter to the home university international coordinator</p> <p>Step 4: Students apply for a student visa in their home country (if applicable)</p>
LANGUAGE OF INSTRUCTION	<p>French: Level B2 expected for courses taught in French</p> <p>English: Level B2 expected for courses taught in English (TOEFL iBT 79-TOEIC 785-IELTS 6.0)</p>
RETAKE EXAMS	<p>ESTACA organizes retake exams for all exchange students if needed during the standard retake exam sessions.</p>
TRANSCRIPTS	<p>Transcripts will be sent in February for the Fall semester and in July for the Spring semester by email.</p>
INTERNSHIP & STUDENT JOB	<p>International students wishing to work during their studies in France should follow the applicable legislation. The authorized working time is proportional to the duration of studies (for example, a maximum of 482 hours for a 6-month education).</p> <p>Please note that ESTACA will not give credits for internships and internship contracts for international students coming on an exchange program.</p>

HOUSING <i>(More information available in the International Students Guide)</i>	Saint-Quentin-en-Yvelines Campus (SQY)	<p>The International office may assist you in finding accommodation.</p> <p>There are a few available studios at CROUS residences <u>Jean Baptiste Lamarck</u> and <u>René Cassin</u> to be booked by the International office (<i>offer subject to availability</i>).</p> <p>You may also have a look at the following websites:</p> <p>STUDEFI: This Residence Hall next to our school offers affordable accommodation. Apply here: http://www.studefi.fr/main.php</p> <p>Les Estudines: This fully furnishes apartments for short-term stays. For further information: https://www.estudines.com/</p>	
	Laval Campus	<p>Student residences, with a university restaurant, are located close to the campus of ESTACA.</p> <p>The CROUS student residence called <u>La Dormerie</u> offers furnished rooms with kitchen, bathroom, Wi-Fi access... (Price between 250€ to 340€ per month).</p> <p>You may also apply for studios at <u>Pierre de Coubertin residence</u> here: http://www.hjl53.fr</p>	
HEALTH INSURANCE	<p>EU Students: Give a copy of the European Health Insurance Card (EHIC) with your application.</p> <p>NON EU Students: Mandatory—Students must register for the French health insurance (free) at their arrival in France!</p> <p>Health insurance is mandatory: all students must have an international health insurance that covers medical expenses, hospitalization, surgical interventions, repatriation and a civil liability insurance from the first day of arrival in France!</p>		
VISA	<p>An invitation letter will be sent to Non-EU students to start visa application on https://france-visas.gouv.fr/en_US/web/france-visas</p> <p>NON-EU students coming from a European university: a visa is mandatory because European residence card ONLY allows students to visit France for 90 days but not to study in France.</p>		
ACADEMIC CALENDAR <i>(TBC)</i>	FALL SEMESTER		
	Regular courses: 3rd and 4th year Mandatory orientation: end of August / beginning of September Classes Start: Beginning of September End of the semester (exams included): End of December	Regular courses: 5th year Classes Start: End of September End of the semester (exams included): Mid-February	Holidays: 20/12/2025 to 04/01/2026
	SPRING SEMESTER		
Regular courses: 3rd and 4th year Classes start: Beginning of January End of the semester (exams included): Beginning of May	AAD Program Classes Start: 3 rd week of January End of the semester (exams included): End of May	Holidays: - SQY (one week each): Mid-February and end of March - Laval (one week each): End of February and end of March	



Label “Bienvenue en France” guarantees the quality and accessibility of information, reception facilities, course offer, academic guidance, housing, quality of life on campus and the post- graduate follow-up of international students.

