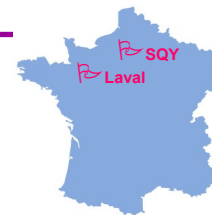


Possible options for exchange students at ESTACA:

- 3rd year (Bachelor level) : 1st semester or 2nd semester
- 4th year (Master level) : 1st semester or 2nd semester
- 5th year (Master level) : 1st semester
- AAD program in English (Bachelor and Master level) : 2nd semester



AUTOMOBILE



AÉRONAUTIQUE



SPATIAL


 TRANSPORTS
GUIDES

 Please fill in this application in **CAPITAL LETTERS** and in English.

1. Student Information

Last Name / Surname:		First Name:	
Gender: <input type="checkbox"/> M <input type="checkbox"/> F		Date of Birth (DD/MM/YYYY):	
Place of birth (city and country):		Nationality:	
<u>Current address</u>			
Street address:		State/Province:	
City:		Country:	
Zip / area code:			
Valid until:			
<u>Permanent address:</u>			
Street address:		State/Province:	
City:		Country:	
Zip / area code:			
Valid until:			
Phone (with area code):		Email:	
Disability : <input type="checkbox"/> yes <input type="checkbox"/> no			
If yes, please indicate your disability:			

2. Home University

Home university:	
Country:	
International Coordinator (outgoing students):	
<u>Address</u>	
Street address:	
City:	
State/Province:	
Zip / area code:	
Country:	
Telephone (with area code):	Email:
Year of study:	
Major of study (field of study):	

3. Plan studies at ESTACA

Choose from one of the years, one major and the semester of one of the programs below:

(for the 5th year, you need to choose 3 optional by order of preferences as places can't be guarantee)

- Program in **FRENCH**: 3rd year: 1st semester (FALL) 2nd semester (SPRING)
 4th year: 1st semester (FALL) 2nd semester (SPRING)
- Major:** Automotive Aeronautics Aerospaceal Rail and Urban Transports
- 5th year: 1st semester (FALL)

Specializations in 5th year IN FRENCH:

(choose only one of the following)

Automotive:

- New Energies and Environment (SQY)
- Light Weight Vehicle (Laval)
- Sustainable-Mobility (Laval)
- Automotive Embedded Systems (Laval)

Rail and Urban Transports:

- Conception of a Guided Transport System and Maintenance for Rail and Urban Transports (SQY)

Options (within the specialization):

- System Design

Operation and Maintenance

Aeronautics:

- Aeronautic Architecture and Structures (Laval)
- Propulsion Systems Integration and On-board Energies (Laval)
- Avionics and Flight Controls (SQY)
- Aeronautics Embedded Systems (Laval)
- Operation and Maintenance (SQY)

Space:

- Satellite / ATV / Re-entry Vehicles (SQY)

- Program in **ENGLISH**: 5th year: Operation and Maintenance Program in Aeronautics (FALL ONLY)
 5th year: Embedded Lighting Systems (FALL ONLY)
 Automotive and Aeronautics Design Program (SPRING ONLY)

Campus: Paris-Saclay Laval

Would you like to attend French language courses for foreigners (FLE) (not included) : yes no

Would you like to attend another language course (optional and only open for 3rd and 4th year - not open to beginners):

yes no

If yes, please state which of the following: German Spanish Chinese

4. Academic Information

Please complete the table below about your previous higher education.

Main field of study: automotive, aerospace, mechanical, industrial, electrical/electrical

Year of study: (1st, 2nd...)

Main courses: indicate your majors among : mechanical Engineering (solid, fluid) / heat transfer / electronics / project Management / manufacturing management / marketing / other (specify)

Year	University (name and country)	Field of Study	Year of study	Main courses	Diploma / Degree obtained

5. Language Skills

Language	Level	Official test score (if taken) (ie: For English: TOEFL, TOEIC or IELTS For French: TEF, DALF or DELF)	Date taken
English	<input type="radio"/> beginner <input type="radio"/> intermediate <input type="radio"/> advanced		
French	<input type="radio"/> beginner <input type="radio"/> intermediate <input type="radio"/> advanced		

Please note: we encourage all our international students to take a French language course during their semester at ESTACA (unless the student is fluent).

6. Software skills (MATLAB, CATIA, AUTOCAD, PROENGINEER...)

** part to be completed only if you are applying to AAD Program (Automotive and Aeronautics Design)*

Name	Number of hours	Level (beginner, intermediate, advanced)

7. Training in Design

* part to be completed only if you are applying to AAD Program (Automotive and Aeronautics Design)

Name	Number of hours	Level (beginner, intermediate, advanced)

8. Industrial Experience (internships, placement, jobs)

Year	Company	Sector	Position	Missions carried out

9. Person to contact in case of Emergency

Last Name / Surname:		First Name:	
Relationship with the applicant:			
<u>Address</u>			
Street address:			
City:		State/Province:	
Zip / area code:		Country:	
Phone(s)		Email:	
Home (with area code):			
Work (with area code):			
Cell Phone (with area code):			

How did you hear about ESTACA?

CONFIDENTIAL RECOMMENDATION FORM

Student's name:

Professor's name:

Title:

University:

Department:

1. Length of time you have known the applicant:
In what context?

2. Approximate relative **class ranking** (i.e. 5th out of a class of 30 students):

3. Of all the students you have instructed or advised at the applicant's level in the same field, **how do you rate the applicant?**

Truly exceptional (a student who appears only infrequently)

Outstanding: upper 5% (comparable to the best you have known)

Superior: upper 10% (uncommon ability and motivation)

Above average: upper 25%

Average: upper 50%

Below average: lower 50%.

4. Please indicate the applicant's **3 major qualities and any other comment you may find appropriate:**

1.

2.

3.

Date:

Signature: