Dear partners,

Greetings from ISAE-ENSMA, France!

If some of your students want to study with us next Spring 2026, as a reminder, the registration deadline is **October 15**. The address of our website remains the same (https://www.ensma.fr/).

As usual, we would be happy if you could inform us by email once you have selected your students with the information below.

Last name	
First name	
Email address	
Level of study	

Application Procedure

Students must apply online via our application system, available HERE
The application is available in French and English, students have to click on the button on the top right of the screen to switch languages. IMPORTANT! Students should click on "apply to Ensma"
Students are strongly encouraged to read the instructions carefully before starting the application. The instructions can be found HERE (go to the bottom of the page)

NEW ! Only official language tests at a minimum level of B1 in the language of instruction of the program will be accepted (in French for the Diplôme d'Ingénieur, DELF, DALF, TCF, in English for the MSc Aeronautics and Space - AME or Turbulence program, TOEFL, IELTS type, etc.). However, it is highly recommended to have a B2 level in order to study in the best conditions.

Students are also required to complete a learning agreement/program of studies available HERE (go to the bottom of the page). This form must be downloaded as a supporting document when they apply online.
Erasmus students must upload their OLA via https://learning-agreement.eu/
The email address to enter for Ensma is : ola.incoming@ensma.fr

Available Exchange Programs

Exchange students can choose one program from the following list:

- "Diplôme d'Ingénieur" (ISAE-ENSMA Engineering program)

This program is taught in French.

ENSMA students integrate the school after a 2-year intensive program and spend 3 years at ENSMA leading to a Master's degree.
Our 1st year corresponds to a 3rd year at University. Our 2nd year corresponds to a 1st year of Master program. The 3rd year corresponds to the 2nd year of Master program.

NEW ! IMPORTANT!

According to their academic level, students need to choose 1st year, 2nd year or 3rd year courses and they cannot combine courses from different years.

® We are currently going through a period of transition about study programs. Please be aware that some changes have occurred compared to previous years.

New rules for the second year of the program (Semesters 3 & 4):

1. Course descriptions are available HERE
2. Please note that when students choose a teaching unit, they must follow all the courses included in this teaching unit.
3. Among the teaching units, students can choose one Major and one Minor only (“majeure” and “mineure”).

Careful, some majors and minors are already full, check the table below:

Major	Available seats ?	Minor	Available seats ?
Aérodynamique Energétique Thermique (AET)	None	Aérodynamique Energétique Thermique (AET)	1 or 2
Structures	Yes	Structures	None

Matériaux Avancés (SMA)		Matériaux Avancés (SMA)	
Informatique et Avionique (IAV)	1 or 2	Informatique et Avionique (IAV)	Yes

1. ECTS credits will be given when the teaching unit is validated (the grades compensate each other in the teaching units).

We understand that this period of transition can be confusing, students are free to contact us if they need more explanation.

- MSc Aeronautics & Space – Major AME (Aeronautical Mechanics and Energetics)

This program is taught in English. Please find some information HERE

This program is composed of 2 years of studies. Students cannot combine courses from different years. There are two specializations: Energetics and Propulsion and High temperature Materials
The course catalog is available HERE (have a look at the left side of the screen and click on the chosen year).

- Research Project in laboratories
Students coming for a research project are responsible to find their own placement by contacting directly the laboratory/department/professor/researcher. Some internships offers are available here.
Students can also apply directly by contacting the research teams :
- Institut P' (section « general organization »)
- LIAS

Students can start the online application only after receiving an official approval from a supervisor. There is no registration deadline for internships.

Academic Calendar

The academic calendars of the different programs are available HERE

Accommodation in Poitiers

International students can be accommodated in public student dorms owned by CROUS (student housing national office). https://www.crous-poitiers.fr/
ISAE-ENSMA has a partnership with two CROUS residences (Gemini and Centre de Vie)
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Students are also free to find private accommodation. After admission, information about private accommodation and the application procedure for CROUS accommodation will be sent to them.
Information about student life is available in our Student Guide.

If you have any questions, feel free to contact us at international@ensma.fr .

We look forward to receiving your students' applications!

Best regards,

Maggy Sourisseau

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Je télétravaille le lundi / I telework every Monday.
Je ne travaille pas le mercredi après-midi / I am out of the office every Wednesday afternoon