# International exchange programmes

## Contacts

### Graduate School of Engineering  
*Direction des Formations Ingénieurs*

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<thead>
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<th>Position</th>
<th>Contact Data</th>
</tr>
</thead>
<tbody>
<tr>
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</tbody>
</table>

### International Relations Department  
*Direction des Relations Internationales*

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<thead>
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<th>Contact Persons</th>
<th>Position</th>
<th>Contact Data</th>
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<tbody>
<tr>
<td>Evelyne REBUT</td>
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<td>Main contact for international partnerships and agreements:</td>
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<td>International Relations assistant and Erasmus+ financial coordinator</td>
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### Academic Advisors  
*Responsables académiques*

<table>
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<tr>
<th>Contact Persons</th>
<th>Advisors for students from/to</th>
<th>Contact Data</th>
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<tbody>
<tr>
<td>Prof. Emmanuel ZENOU</td>
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Exchange opportunities at ISAE-SUPAERO Graduate program

NON-DEGREE EXCHANGE

It is not possible to mix courses from different years (typically, your learning agreement can’t include courses from both the 2nd and 3rd year).

Admission to the 2nd-year (equivalent to Master’s 1st year)

- One semester (semesters 3 or 4) or Full academic year
- You must have completed at least 3 years (180 ECTS in Europe) of higher education in your university.
- Academic program available on our website (blue box, right-hand side “Catalogue d’enseignement 2A”)
- Be sure the courses you plan to take at ISAE-SUPAERO, as well as the number of credits, are approved by your home university. On the other hand, ISAE-SUPAERO expects you to take as much scientific courses as required to validate a minimum of 20 ECTS per semester or 40 ECTS for the entire year.
- The 4 electives courses (Semester 4) will be chosen later during the academic year.

Admission to the 3rd-year (equivalent to Master’s 2nd year)

- One semester (semester 5) or Full academic year**
- You must have completed at least 4 years (240 ECTS in Europe) of higher education in your university
- Academic program available on our website (blue box, right-hand side “Catalogue d’enseignement 3A”)
- You have to choose 1 multidisciplinary field (so-called “domaine” in French) and 1 major (so-called “filière” in French). It is not possible to mix courses from different multidisciplinary fields. Nor it is allowed to mix courses from two or several majors.
- At the time of applying, you will be requested to select 3 fields and 3 majors (rank them by preference). The number of students per field (resp. major) is limited. The admission committee will decide which field and major you are allowed to perform or not.
- Be sure the courses you plan to take at ISAE-SUPAERO, as well as the number of credits, are approved by your home university. The minimum number of ECTS required by ISAE-SUPAERO is 6 for the field and 10 for the major.
- ** The internship (so-called the “End of Study Internship”) is scheduled at semester 6. If you want to spend the whole year (S5 and S6), you have to register for the DES Diploma [Diploma of Higher education]

NEW

DES DIPLOMA

- Non degree exchange students can register for the Diploma of Higher Education (DES Diploma) proposed by ISAE-SUPAERO
- Dedicated to students from partner universities admitted to the ISAE-SUPAERO 3rd year engineering program (semesters 5 and 6)
- Not compatible with the Erasmus+ student status

Additional services offered to students registered to the DES Diploma:

- 3 or 4-week intensive language course in august
- Proofreading of your resume and other benefits from our Career center
- Possibility to register to additional trainings (attested by a certificate) scheduled in April and May of the relevant academic year
- Possibility to register to a research master taught in parallel to the 3rd year curriculum

2021/2022 Tuition fees: EU students: 2 895 € / Non-EU students : 4 965 €
DOUBLE DEGREE

Admission to the 2\textsuperscript{nd}-year (equivalent to Master’s 1st year)

\begin{itemize}
\item You must have completed at least 4 years (240 ECTS in Europe) of higher education in your university.
\item All the courses are mandatory (2\textsuperscript{nd} and 3\textsuperscript{rd} years).
\item Academic programs available on our website (blue box, right-hand side “Catalogues d’enseignement”).
\end{itemize}

**How to apply?**

- Students must be nominated by their home university.
- ISAE-SUPAERO doesn’t accept free mover applications. Applying as an exchange student is possible if your home university and ISAE-SUPAERO have signed an Erasmus+ agreement or/and a bilateral or double degree agreement.
- Nominated students receive by email the application instructions and the link to the online application form.

**Application deadlines**

For Autumn Semester [= semesters 3 & 5] or full academic year: April 15, 2021

For Spring Semester [= semester 4]: October 30, 2021

**Required documents**

- Application Form
- Motivation Letter in French
- Resume in French
- Transcript of Records from all previous higher education study years
- French level certificate

**Language of instruction and requirements**

- Our engineering program is fully taught in French.
- French – B1 (CEFR) is required. An official certificate is asked except for double-degree and DES diploma applicants.
- French intensive courses are offered in August for double degree and DES diploma students.
- Regular French courses are organized during the academic year.

**Academic calendar**

\begin{itemize}
\item **1st YEAR**
  \begin{itemize}
  \item 1st SEMESTER (S1)
    \begin{itemize}
    \item September to March
    \end{itemize}
  \item 2nd SEMESTER (S2)
    \begin{itemize}
    \item March to June
    \end{itemize}
  \end{itemize}
\item **2nd YEAR**
  \begin{itemize}
  \item 1st SEMESTER (S3)
    \begin{itemize}
    \item Mid-August to February
    \end{itemize}
  \item 2nd SEMESTER (S4)
    \begin{itemize}
    \item March to June
    \end{itemize}
  \end{itemize}
\item **3rd YEAR**
  \begin{itemize}
  \item 1st SEMESTER (S5)
    \begin{itemize}
    \item September to March
    \end{itemize}
  \item 2nd SEMESTER (S6)
    \begin{itemize}
    \item End of study project from April to September
    \end{itemize}
  \end{itemize}
\end{itemize}
### ISAE-SUPAERO Graduate Program

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<tr>
<th>ISAE-SUPAERO</th>
<th>UNIVERSITIES</th>
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<tbody>
<tr>
<td>Years Program</td>
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<td>8 Years PhD 3</td>
<td>8 Years PhD 3</td>
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<tr>
<td>7 Years PhD 2</td>
<td>7 Years PhD 2</td>
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<tr>
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<td>6 Years PhD 1</td>
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<td>5 Semesters</td>
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<td>5 and 6</td>
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<td>4 and 6</td>
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<td>1 and 2</td>
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<td>2 Preparatory courses 2</td>
<td>2 Bachelor 2</td>
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<td>1 Preparatory courses 1</td>
<td>1 Bachelor 1</td>
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### ISAE-SUPAERO General Syllabus

**“Ingénieur ISAE SUPAERO” mastering the complex systems:**

**FUNDAMENTAL COURSES**
- Applied Mathematics
- Physics
- Space Science

**MECHANICAL ENGINEERING COURSES**
- Aerodynamics
- Propulsion
- Energetics
- Structures
- Materials

**ELECTRICAL ENGINEERING COURSES**
- Computer Science
- Control Theory
- Télécommunications
- Signal Processing
- Image Processing

**SYSTEMS & PROJECTS**
- System Engineering
- Functional Design
- Space Systems
- Embedded Systems
- Research Projects

**HUMANITIES**
- Arts & Cultural studies
- Languages & Communication
- Sports

**ECONOMICS & MANAGEMENT**
- Economics
- Finance
- Management

### YEAR 1 (BSc 3rd year)

**Semester 1**
- SCIENTIFIC & ENGINEERING COURSES
- Mathematics
- Physics
- Mechanical eng
- Electrical eng

**Semester 2**
- ELECTIVE COURSES
- EXPERIMENTAL WORKS
- INNOVATION PROJECT

**Semester 3**
- SCIENTIFIC & ENGINEERING COURSES

**Semester 4**
- ELECTIVE COURSES

**Semester 5**
- BIBLIOGRAPHY STUDY & RESEARCH PROJECT

**Semester 6**
- FIELD OF APPLICATION
- ENGINEERING PROJECT
- MAJOR OF EXPERTISE

### YEAR 2 (Master’s 1st year)

**Semester 1**
- SCIENTIFIC & ENGINEERING COURSES

**Semester 2**
- ELECTIVE COURSES

**Semester 3**
- EXPERIMENTAL WORKS
- INNOVATION PROJECT

**Semester 4**
- BIBLIOGRAPHY STUDY & RESEARCH PROJECT

**Semester 5**
- FIELD OF APPLICATION
- ENGINEERING PROJECT
- MAJOR OF EXPERTISE

**Semester 6**
- THESIS / INTERNSHIP

### YEAR 3 (Master’s 2nd year)

**Semester 1**
- SCIENTIFIC & ENGINEERING COURSES

**Semester 2**
- ELECTIVE COURSES

**Semester 3**
- EXPERIMENTAL WORKS
- INNOVATION PROJECT

**Semester 4**
- BIBLIOGRAPHY STUDY & RESEARCH PROJECT

**Semester 5**
- FIELD OF APPLICATION
- ENGINEERING PROJECT
- MAJOR OF EXPERTISE

**Semester 6**
- THESIS / INTERNSHIP

### HUMANITIES

### ENGINEERING & CORPORATE STUDIES

Years 1 and 2: General Engineering Background & Science Minors
Year 3: “Systems” approach in a multidisciplinary Field and Science Major
Visa
Students coming from countries needing a VISA must obtain it by their own means using the acceptance letter sent by our office.
Check on this website if you need a visa or not: https://france-visas.gouv.fr/web/france-visas/accueil

Accommodation
There are 6 dormitories on the campus.
Once you receive the admission letter, you will be able to book a room.
More information at www.isae-sup Aero.fr/fr/campus/vivre-sur-le-campus/logement/

Compulsory insurances
✓ Health insurance:
*If you are a European student, you will have to provide your European Health Insurance Card (EHIC)
*If you are a non-European student, you will have to register online at https://etudiant-etranger.ameli.fr/#!/.
✓ Housing insurance:
Compulsory for all students whether you live in a student residence or choose private rental housing
✓ Civil liability insurance:
Generally included with the home insurance

Students associations
Students at ISAE-SUPAERO have an exceptionally rich association life including cultural, artistic, social and athletic activities within the scope of nearly 100 clubs and associations.

Useful links
- Welcoming international students at ISAE-SUPAERO
  - ISAE-SUPAERO campus life
  - ISAE-SUPAERO Campus virtual tour
  - The University of Toulouse Welcome Desk
  - France Diplomacy - Studying in France
  - Toulouse City

Crédits photos: ISAE-SUPAERO Aude Lemarchand