

| International Mobility Office | | | |
|--|--|---------------------------|--|
| Dean, ISAE-SUPAERO Graduate School of engineering : Prof. Caroline Bérard | | | |
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| Phone number | +33 5-61-33-80-17 | | |
| Erasmus code | F TOULOUS16 | | |
| Incoming students | Administrative Assistant | Mrs. Chantal Dabrainville | admission-ingenieur@isae-sup aero.fr |
| Academic Supervisor for Students Exchanges | Europe | Prof. Emmanuel Zenou | emmanuel.zenou@isae-sup aero.fr |
| | Asia and Oceania | Prof. Michel Bousquet | michel.bousquet@isae-sup aero.fr |
| | North and South America, Africa and Middle-East | Prof. P. de Saqui-Sannes | pdss@isae-sup aero.fr |

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|------------------------------|---|
| Application deadlines | <p>For semesters 3 and 5 or full academic year :</p> <ul style="list-style-type: none"> - On-line registration : April 15th 2017 <p>For semester 4 :</p> <ul style="list-style-type: none"> - On-line registration : October 30th 2017 |
| Required documents | <ul style="list-style-type: none"> <input type="checkbox"/> Application form <input type="checkbox"/> Motivation letter in French <input type="checkbox"/> Resume in French <input type="checkbox"/> Learning agreement <input type="checkbox"/> Transcript of Records <input type="checkbox"/> Copy of a valid identity card or passport <input type="checkbox"/> French level certificate <input type="checkbox"/> Specific documents case by case (see application form) |

| | |
|--------------------------------|---|
| Language of instruction | <p>French</p> <p>B1 (CEFR) is recommended.</p> <p>French intensive courses are offered in August.</p> <p>These courses are mandatory for students whose French level is A1 and A2 and are optional but strongly advised for students whose French level is B1 or B2.</p> <p>Regular French courses are organized during the academic year.</p> |
| Medical insurance | <p>European students must ask for the European health insurance card in their own country.</p> <p>At their arrival, non-European students must register with the French « Sécurité sociale » System. The cost is covered by the student. Register will be effective on the 1st of October. You must be covered by your own insurer until the 1st of October.</p> <p>(Cost for 2016/2017 : 215 euros)</p> |
| Visa | <p>The students coming from countries needing a VISA must obtain it by their own means, using the acceptance letter sent from our office.</p> |
| Accommodation | <p>There are 6 dormitories on the campus.</p> <p>Once you will receive the admission letter, you will be able to book a room.</p> <p>More information at : http://www.isae.fr/fr/acces_directs/logement.html</p> |
| Academic calendar | <p>1st year :</p> <p>1st semester (S1) : September to February</p> <p>2nd semester (S2) : March to June</p> <p>2nd year :</p> <p>1st semester (S3) : Mid-August to February</p> <p>2nd semester (S4) : March to June</p> <p>3rd year :</p> <p>1st semester (S5) : September to March</p> <p>2nd semester (S6) : End of study project from April to September</p> |



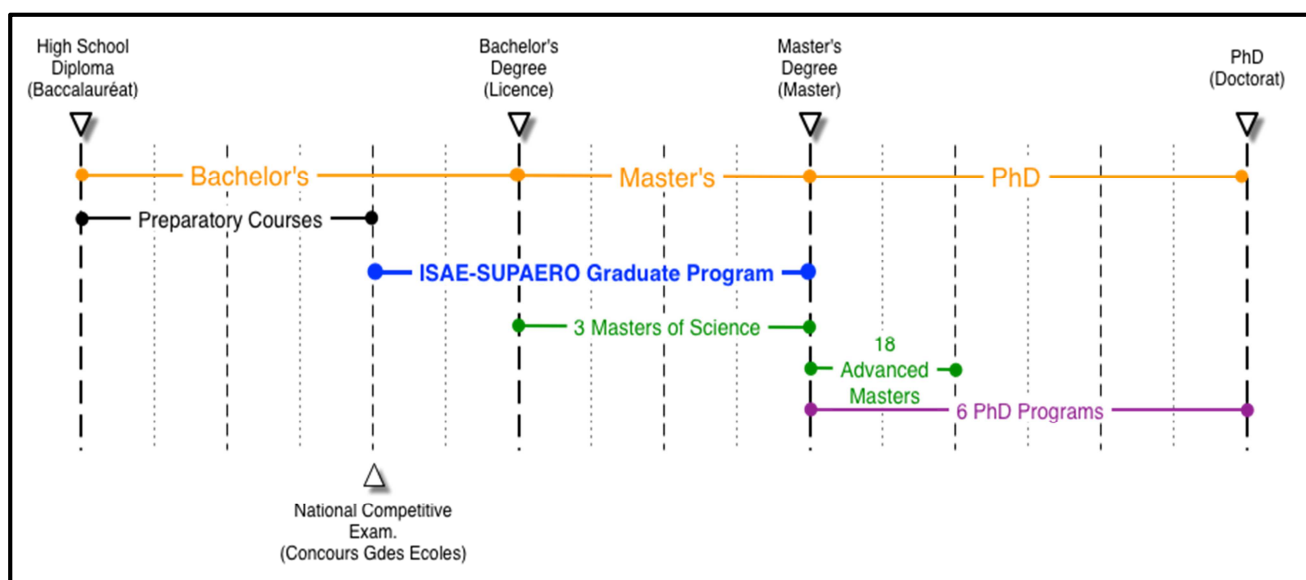
INGÉNIEUR ISAE-SUPAERO

L'ESPRIT DE DÉCOUVERTE

I – The French “Grande école” System

| ISAE-SUPAERO | | | Universities | |
|--------------|-----------------------|-----------|--------------|------------|
| Years | Program | Semesters | Years | Program |
| 8 | PhD 3 | | 8 | PhD 3 |
| 7 | PhD 2 | | 7 | PhD 2 |
| 6 | PhD 1 | | 6 | PhD 1 |
| 5 | Cycle ingénieur 3 | 5 and 6 | 5 | Master 2 |
| 4 | Cycle ingénieur 2 | 3 and 4 | 4 | Master 1 |
| 3 | Cycle ingénieur 1 | 1 and 2 | 3 | Bachelor 3 |
| 2 | Preparatory courses 2 | | 2 | Bachelor 2 |
| 1 | Preparatory courses 1 | | 1 | Bachelor 1 |

ISAE-SUPAERO
Graduate Program



II – Admission procedure and requirements

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.

Your home university is responsible for selecting the students allowed to apply to an exchange at ISAE-SUPAERO. On the other hand, ISAE-SUPAERO may accept or not your application.

Exchange students must apply for the “**Cycle ingénieur**” level (**ISAE-SUPAERO Graduate Program**).

The admission procedure is transmitted to the partner universities in January.

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

1 - For admission to the 2nd year of the ISAE-SUPAERO engineering program

1-1. Non degree exchange program

You must have completed at least 3 years (180 ECTS in Europe) of higher education in your university.

You can apply for the full year (August to June), or for 1 semester.

Semester 3 of the 2nd year starts in August and finishes in February. Semester 4 of the 2nd year starts at the end of February and finishes at the end of June.

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 take as much scientific courses as required to validate a minimum of 20 ECTS per semester or 40 ECTS for the entire year.

The courses listed in the “Programme académique 2A SUPAERO” may be offered or not in 2016/2017. The learning agreement you are going to send is therefore **provisional**.

The 4 electives courses (so-called “modules d’ouverture” in French) and the Engineering and Corporation course (EGxx) will be chosen later during the academic year.

1-2 . Double degree exchange program

You must have completed at least 4 years (240 ECTS in Europe) of higher education in your university.

Courses start in the middle of August and finishes at the end of June.

All the courses are mandatory.

The courses listed in the “Programme académique 2A SUPAERO” may be offered or not in 2016/2017. The learning agreement you are going to send is therefore **provisional**.

The 4 electives courses and the Engineering and Corporation course (EGxx) will be chosen later during the academic year.

2 - For admission to the ISAE-SUPAERO 3rd year engineering program

You must have completed at least 4 years (240 ECTS in Europe) of higher education in your university.

If you are admitted in the 3rd year program, 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.

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.

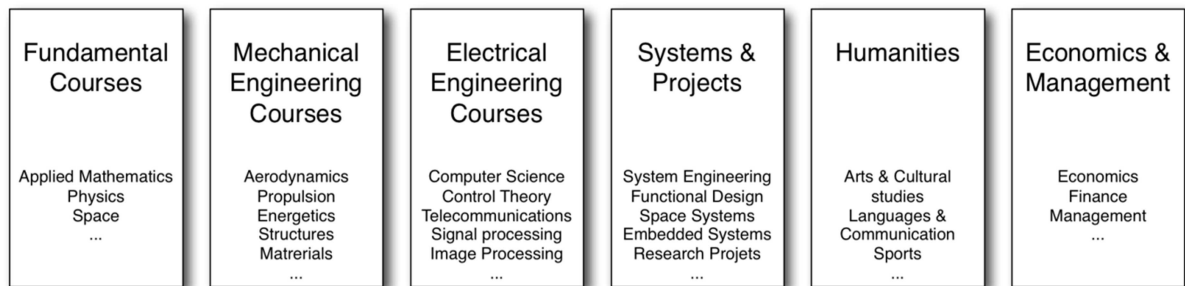
At the time of applying, you will be requested to select 3 fields and 3 majors (rank them by preference). The number of students per field (resp. major) is limited. The admission committee will decide which field and major you are allowed to perform or not.

Courses run from September to the end of March.

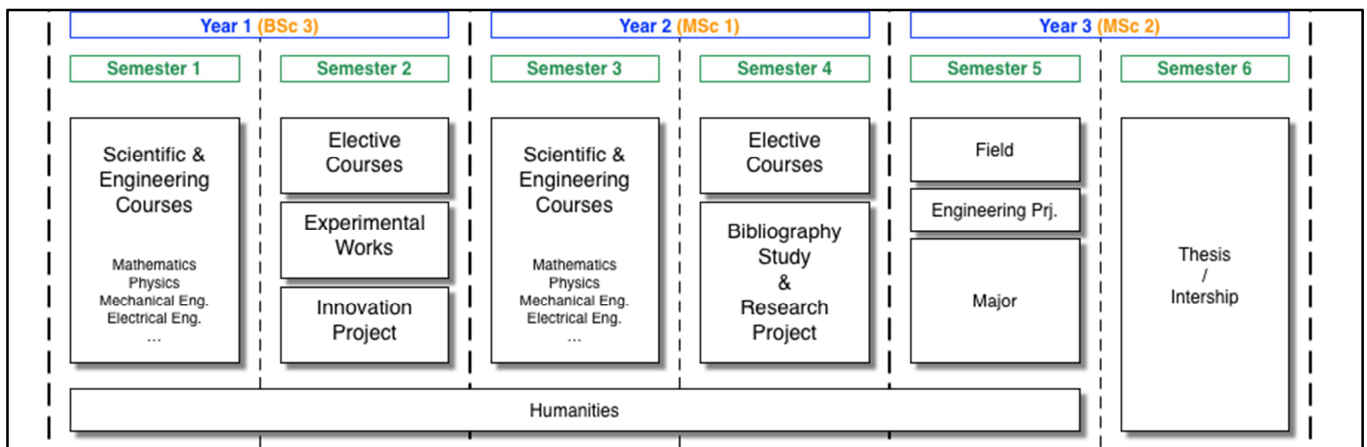
The internship (so-called the “End of Study Project”) is scheduled at semester 6 (From April to September). It is not mandatory for exchange students. Conversely, it is mandatory for double degree students.

III – General Syllabus

“Ingénieur ISAE SUPAERO mastering the complex systems :



” :



Years 1 and 2 : General Engineering Background & Science Minors

Year 3 : “Systems” approach in a multidisciplinary Field and Science Major

IV – Admission for an end of study project

If you wish to apply for an end of study project only, please contact: incoming-researchstudents@isae-supero.fr

http://recherche.isae.fr/fr/acces_directs/espace_offres_emploi_stage/offres_stage.html



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