### Admission to the Ingénieur SUPAERO Program

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<th>NIVLEVELEAU</th>
<th>ADMISSION IN</th>
<th>SELECTION</th>
<th>REGISTRATION AT</th>
<th>FURTHER INFORMATION</th>
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<tr>
<td>Baccalaureate + 3 French Licence 3</td>
<td>1st year Ingénieur SUPAERO</td>
<td>Competitive exam</td>
<td><a href="http://www.geiuniv.com">http://www.geiuniv.com</a></td>
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<tr>
<td>Baccalaureate + 4 Master 1</td>
<td>2nd year Ingénieur SUPAERO</td>
<td>Competitive exam</td>
<td><a href="http://www.geiuniv.com">http://www.geiuniv.com</a></td>
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### Admission to the Master of Science in Aerospace Engineering

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Admission en mastères spécialisés

Advanced Masters offered by ISAE-SUPAERO

- Advanced Master® in Management of Innovative Projects & Entrepreneurship (MGPIE)
- Advanced Master® in Aerospace Project Management (APM)
- Advanced Master® in Systems Engineering (SEN)
- Advanced Master® in Aeronautical Engineering (TAS AERO)
- Advanced Master® in Helicopter, Aircraft and Drone Architecture (HADA)
- Advanced Master® in Aeronautical Maintenance and Support – Engineering Management (AMS-E&M)
- Advanced Master® in Aviation Safety – Aircraft Airworthiness (ASAA)
- Advanced Master® in Aeronautical and Space Structures (AES)
- Advanced Master® in Aerospace Propulsion Systems (SPA)
- Advanced Master® in Experimental Flight Test Engineering (IEVEX)
- Advanced Master® in Space Applications and Services (SPAPs)
- Advanced Master® in Space Systems Engineering (TAS ASTRO)
- Advanced Master® in Embedded Systems (EMS)
- Advanced Master® in Artificial Intelligence and Business Transformation (AIBT)
- Advanced Master® in Manufacturing Processes for Aeronautical Structures (AMPAS)

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<td>- Master 1 + 3 years of professional experience</td>
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<td>- Bachelor + 3 years of professional experience</td>
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<tr>
<td>- Ingénieur / Master 2 / Master’s level</td>
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**Admission to Doctoral Programs**

Doctorates offered at ISAE-SUPAERO

ISAE-SUPAERO is accredited to issue doctorate degrees for students at its 6 doctoral schools, including ED Aéronautique-Astronautique (AA), for which it is the support institution:

- Aeronautics-Astronautics (AA)
- Electrical, Electronic and Telecommunication Engineering: from systems to nanosystems (GEET)
- Mechanics, Energetics, Civil Engineering & Processes (MEGeP)
- Mathematics, IT and Telecommunications of Toulouse (MITT)
- Universe Sciences Space Environment (SDU2E)
- Systems (SYS)

**LEVEL** | **SELECTION** | **REGISTRATION AT** | **FURTHER INFORMATION**
--- | --- | --- | ---
Baccalaureate + 5
- Ingénieur / Master 2

**Continuing education**

ISAE-SUPAERO and its subsidiary EUROSAE have developed a diverse continuing education policy, offering French and foreign students long degree programs such as the Advanced Master®, certification courses lasting a few weeks and short qualification programs lasting a few days.

Further information: https://www.isae-supraero.fr/fr/formations/formation-continue/presentation/