

ADVANCED MASTERS IN AEROSPACE ENGINEERING & MANAGEMENT

Post-graduate Education
for Aeronautics & Space · 2026



Excellence with Passion

ISAE-SUPAERO

A world leader in Aerospace Engineering higher education



A public institution of higher education, research and innovation

At ISAE-SUPAERO, we have developed an integrated approach with training, research, and innovation in partnership with academic players, many industrial stakeholders, and a network of the finest international universities.

Our training and research activities have adopted sustainable development targets, participate in reducing air transport's environmental footprint and thus contribute to the transformation of the aeronautics sector.

The high scientific and technical levels of our multidisciplinary programs prepare future generations of engineers and managers and entrepreneurs for a wide variety of fields in aeronautics and space, as well as other areas such as autonomous systems, Artificial Intelligence (AI), and energetics innovation...

The ecological transition at the heart of ISAE-SUPAERO's commitment

We are convinced that Aviation connects people together, that Space is essential for communicating between continents and evaluating the condition of the planet. Both are at the cutting edge of technology, and their progress spills over into many other areas. This is why we conduct research and train engineers and doctors so they can invent the aeronautics and space of the 21st century, and more generally build the sustainable world of tomorrow.

Aerospace engineers are now taking up new challenges. New air transport systems will have to be invented.

Combined with a strong technical culture, a dynamic approach to innovation is key to address these major challenges facing the world. In fast changing and uncertain world, ISAE-SUPAERO is seeking to consolidate its impact on its environment, with strong positions on innovation, the ecological transition of the aerospace sector and society, defense, and sovereignty.

A wide range of degrees in aerospace engineering

3	MASTERS PROGRAMS
15	ADVANCED MASTERS PROGRAMS
6	DOCTORAL PROGRAMS (PHD)
17	CERTIFICATES

1900	STUDENTS
40%	OF FOREIGN STUDENTS
62	NATIONALITIES ARE PRESENT ON CAMPUS
30,000	ALUMNI, AN ACTIVE INTERNATIONAL NETWORK

A campus located in Toulouse, European capital of aeronautics and space

Welcome to an exceptional environment in the heart of Toulouse.

Teaching, living and sports facilities – we have it all.

Wide range of sports facilities: pool, a gym, tennis and squash courts, football and rugby fields, rock climbing walls, fitness center...

6 new student residences: 1,000 lodgings, student accommodation and dining hall.

- ▶ Nearly 90,000 employees in aeronautics and space, in Occitanie region
- ▶ Toulouse, one of the most attractive city for students in France

Cutting edge equipment:

- ▶ Autonomous system platform for micro-drones and robots,
- ▶ Flight simulators and neuroergonomics platform,
- ▶ Wind tunnels, aeroacoustics wind tunnel,
- ▶ Satellite command and control center,
- ▶ Fleet of 8 Aircraft...

Discover videos of our equipment



The ISAE-SUPAERO Toul'box
A student welcome kit to make life easier right from day one: formalities, setting up a bank account, housing, language courses, cultural activities—find out all you need to know and get started right away!

ISAE-SUPAERO is awarded a ★★★★★ certification which demonstrates the quality of its hosting facilities.



CONTACTS

Young graduates with less than 1 year of professional experience:

Caroline ARMANGE

Phone: + 33 (5) 61 33 80 25

info-programmes@isae-supaero.fr

Experienced professionals:

Mathias BEN AOUN LORAS

Phone: + 33 (5) 61 33 83 91

info.exed@isae-supaero.fr

ISAE-SUPAERO

10, avenue Marc Pégélin, BP 54032

31055 Toulouse CEDEX 4 - France

33 (0)5 61 33 80 80

www.isae-supaero.fr/en

