TOULOUSE SCHOOL OF AVIATION AND AEROSPACE ENGINEERING

TSAAE

BY ENAC & ISAE-SUPAERO

TOULOUSE SCHOOL OF AVIATION AND AEROSPACE ENGINEERING

by

RÉPUBLIQUE FRANÇAISE
Liberté
Égalité
Fraternité

ENAC

isae
Institut Supérieur de l'Aéronautique et de l'Espace
SUPAERO

A unique portfolio of world-class programmes, powered by two leading engineering schools united in Toulouse

Boost your career in the high-impact fields of **aviation and civil & military aerospace engineering**

Online Applications From October 2025

A unique portfolio of world-class programmes, powered by two leading engineering schools united in Toulouse

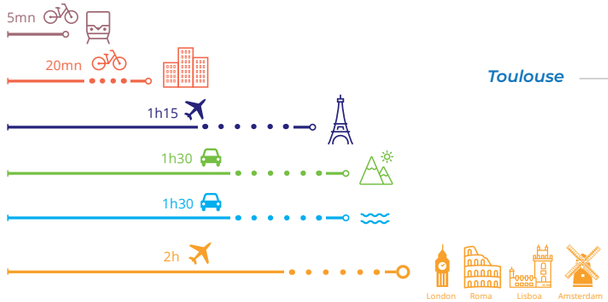
Boost your career in the high-impact fields of **aviation and civil & military aerospace engineering**

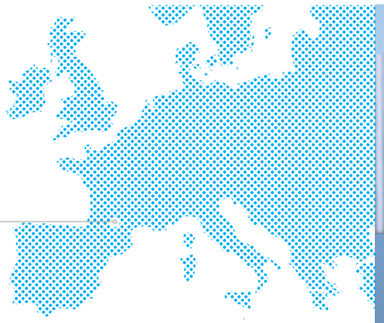
Online Applications
From October 2025

Live your best experience in Toulouse

Toulouse

European Capital of Aeronautics and Space.
Top 3 most attractive cities to study in France.





2 outstanding campuses

An exceptional environment in the heart of Toulouse:

- State-of-the-art teaching and research facilities.
- A full range of sports facilities: swimming pool, gymnasium, climbing wall, fitness centre, football and rugby fields, tennis courts, squash courts, etc.
- Student accommodation, lively Student centres, on-site canteens and comprehensive medical services.

TOUL BOX
A student welcome kit to make life easier right from day one.

MS MASTÈRE SPÉCIALISÉ

DIPLÔME NATIONAL DE MASTER CONTRÔLÉ PAR L'ÉTAT

FRANCE compétences
CERTIFICATION enregistrée au RNCP

BIENVENUE EN FRANCE
ENAC and ISAE-SUPAERO are awarded the 2-star and 3-star certification which demonstrates the quality of our student welcome procedures.

fle QUALITÉ FRANÇAIS LANGUE ÉTRANGÈRE
ENAC and ISAE-SUPAERO offer French as a Foreign Language (FLE) courses, with ISAE-SUPAERO holding the 3-star FLE Quality Label, ensuring high standards of teaching and student support.

TSAAE Contact

Address
ENAC: 7 avenue Edouard Belin · 31055 Toulouse CEDEX 4 · France
ISAE-SUPAERO: 10, avenue Marc Pélegrin · BP 54032 31055 · Toulouse CEDEX 4 · France

Email
info-programmes@tsaae.fr

TSAAE Website
available in September 2025

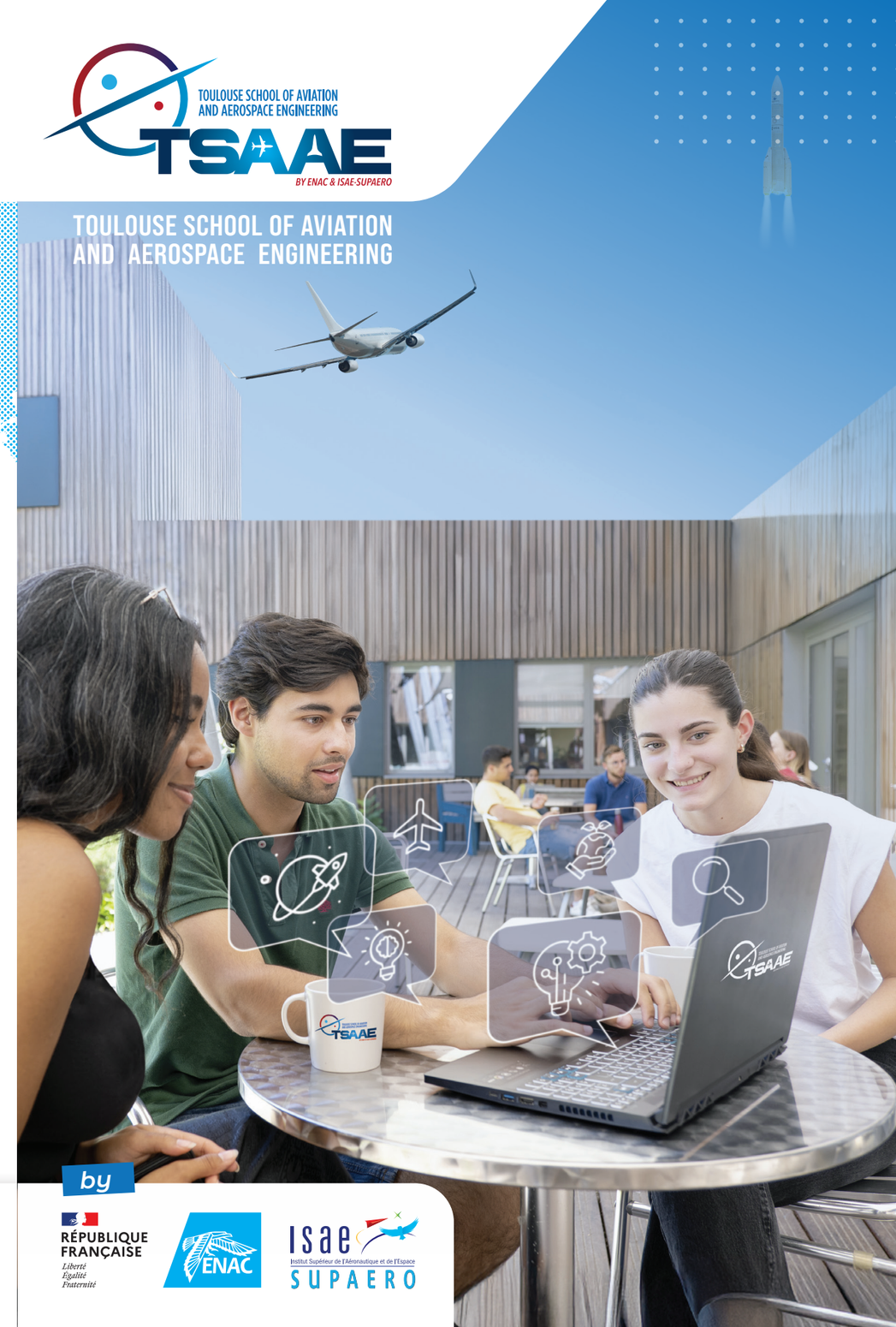
Our campuses are accessible to individuals with disabilities.

Conception graphique : ISAE-SUPAERO
Crédits photos : AdobeStock, O Panier des Touches

RÉPUBLIQUE FRANÇAISE
Liberté
Égalité
Fraternité

Université de Toulouse

TOULOUSE SCHOOL OF AVIATION AND AEROSPACE ENGINEERING
TSAAE
BY ENAC & ISAE-SUPAERO



by
RÉPUBLIQUE FRANÇAISE
Liberté
Égalité
Fraternité
ENAC
isae
Institut Supérieur de l'Aéronautique et de l'Espace
SUPAERO

Why Choose TSAAE for Your Studies in Aviation & Aerospace Engineering?

01
Expertise
Learn from leading professionals and academics to refine your skills in aviation, aeronautics, space, innovation, project management, complex systems, AI, and digital technologies.

02
Innovation
Broaden your expertise in cutting-edge technology and innovation, central to the core of TSAAE's courses.

03
Research
Take advantage of our joint research laboratory, with departments covering a wide range of multi-disciplinary topics in aviation and aerospace engineering.

04
International experience
Immerse yourself in an international experience in Toulouse, the European aerospace capital, alongside students, professors, and industry experts from around the globe.

05
Professional and alumni network
Tap into the ISAE-SUPAERO & ENAC alumni network of 60,000 graduates worldwide and leverage our strong partnerships with leading aerospace companies and civil aviation authorities.

06
Exciting career prospects
Take on high-level responsibilities in the industry with the support of our Career Center. Our dedicated team plays a crucial role in helping students leverage their skills and prepare for a successful career. From workshops to prepare your interviews to recruitment forums, we provide comprehensive resources to set you up for success.

Main Recruiters

AIRBUS · SAFRAN · DASSAULT AVIATION · LIEBHERR · AIRFRANCE · THALES · Collins Aerospace · Capgemini engineering · arianespace · PARIS AÉROPORT · Civil Aviation Authority

Apply online starting October 2025
Contact us for more information

Website
ENAC: www.enac.fr
ISAE-SUPAERO: www.isae-supaero.fr

Email
info-programmes@tsaae.fr

Phone
For ENAC's programmes: (+33) (0)5 62 17 43 73
For ISAE-SUPAERO's programmes: (+33) (0)5 61 33 80 25 / 80 55

Scholarship opportunities available*

Fully taught in English

By ENAC
By ISAE-SUPAERO

MASTER'S DEGREE**

2-year programme

Applicants must hold a Bachelor's degree or equivalent

Aeronautics & Space
- Master's degree in Aerospace Engineering (MAE) 7 majors of specialization in the 2nd year:

  Advanced Aerodynamics and propulsion / Aerospace structures / Aerospace systems and control / Embedded systems / Space systems / Systems engineering / Satellite applications & New Space

Air Transport
- Master's degree in Aerospace systems Navigation and Telecommunication (AS-NAT)
- Master's degree in International Air Transport Operations Management (IATOM)
- Master's degree in International Air Transport System Engineering and Design (IATSED)

* based on programmes and candidate profiles
** Diplôme National de Master (DNM)

ADVANCED MASTERS***

1-year programme

Applicants must hold a Master's degree or a Bachelor's Degree with at least 3 years of professional experience or equivalent

Civil Aviation
- Advanced Master in Airport Management (AM)
- Advanced Master in Air Transport Management (MTA) in partnership with TBS Education
- Advanced Master in Safety Management in Aviation (SMA) (1)

Aeronautics
- Advanced Master in Aeronautical Engineering (TAS AERO) Major Aircraft Design or Flight Test Engineering
- Advanced Master in Helicopter, Aircraft & Drone Architecture (HADA) in partnership with Airbus Helicopters
- Advanced Master in Aeronautical & Space Structures (AES)
- Advanced Master Systèmes de Propulsion Aérospatiale (SPA)
- Advanced Master in Aeronautical Maintenance and support - Engineering & Management (AMS-EM)
- Advanced Master in Aviation Safety : Aircraft Airworthiness (ASAA) (4) in partnership with French Air Force Academy

Space
- Advanced Master in Space Systems Engineering (TAS ASTRO)
- Advanced Master in Space Applications & Services (SPAPS) in partnership with Airbus Defence & Space

Innovation & Entrepreneurship
- Advanced Master in Innovation, Entrepreneurship & Management (IEM)

Digital
- Advanced Master in Artificial Intelligence & Business Transformation (AIBT) (2) in partnership with TBS Education & IRT St Exupéry (work&study programme)

Project Management
- Advanced Master in Aerospace Project Management (APM) in partnership with French Air Force Academy

Complex Systems
- Advanced Master in Systems Engineering (SEN) (3)
- Advanced Master in Embedded Systems (EMS) in partnership with INP-ENSEEIHT

*** Mastère spécialisé®

New programme coming soon
Online Post Master's Degree in Sustainable Aviation

(1) RNCP**-certified qualification n°39850 - Professional Qualification - Safety Manager in the Air Transport System
(2) RNCP****-certified qualification n°40551- Professional Qualification - Project Manager in Artificial Inteligence and Data Sciences
(3) RNCP**-certified qualification n°36470 - Professional Qualification – Architect Manager in Systems Engineering
(4) RNCP**-certified qualification n°39574 - Professional Qualification - Airworthiness & Certification Engineer

**** RNCP: French national Framework for Professional Qualifications

TSAAE, a World Leader in Aviation & Aerospace Engineering Higher Education

In Toulouse, we unite top talent, cutting-edge expertise, and bold innovation to drive the future of air transportation and civil & military aerospace engineering.

Creation: **July 2025**

Founders: **French public establishments ISAE-SUPAERO (1909) and ENAC (1949)**

Core Objectives:

- To offer a world-class, globally recognised academic portfolio, aligned with industry needs, empowering tomorrow's experts and innovators,

  600 + students
  > 60 % international students

- To build a joint research laboratory that fosters scientific knowledge and amplifies the reach and relevance of research designed to meet the sector's most critical challenges,

  4 research teams
  280 faculty members
  330 PhD students

- To strengthen innovation and entrepreneurship support systems through a joint incubator, fostering project development and high-impact startup creation.