



The ISAE-SUPAERO/TUM Double Master Degree

AEROSPACE SYSTEMS ENGINEERING



Toulouse · France



Munich · Germany

THE ISAE-SUPAERO/TUM

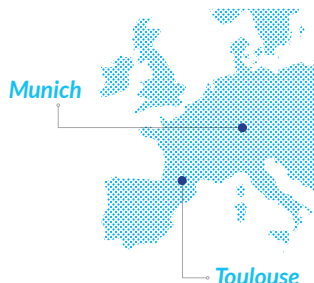
Double Master Degree in Aerospace Systems Engineering

1 ST YEAR TUM		2 ND YEAR ISAE SUPAERO	
1 ST SEMESTER	2 ND SEMESTER	3 RD SEMESTER	4 TH SEMESTER
ELECTIVE COURSES	ELECTIVE COURSES	COMMON CORE	MASTER THESIS
OVERALL SYSTEMS DRIVE SYSTEMS FLUID DYNAMICS/ AERODYNAMICS	DYNAMICS AND CONTROL STRUCTURES UNIVERSITY INTERNSHIP	RESEARCH PROJECT MAJOR SYSTEMS ENGINEERING	

GENERAL PRESENTATION

Technical University of Munich (TUM) and ISAE-SUPAERO share the excellence of their education and research activities to offer a Double Master Degree in Aerospace Systems Engineering.

Fully taught in English, the first year is studied at TUM in the MSc Aerospace Engineering and the second year takes place at ISAE-SUPAERO in the MSc Aerospace Engineering, Major Systems Engineering.



APPLICATION

Applications are made through the ISAE SUPAERO website: from October to March

<https://candidatures.isae-supaero.fr>

Applicants must have an engineering bachelor's degree or equivalent degree, in the following areas:

aeronautical, aerospace, mechanical, electrical, electronics, mechatronics, telecommunications, instrumentation, engineering science.

Contact:

33 (0)5 61 33 80 55

info-programmes@isae-supaero.fr

www.isae-supaero.fr/en

Online application documents:

- Resume
- Cover letter
- Copy of highest diploma or certificate of enrollment
- 2 letters of recommendation
- transcripts for the 3 last years
- English Test:
 - TOEFL (IBT): 88 points (Inst. code: 9820) or
 - TOEIC: 785 points, or IELTS: 6.5 points or
 - CAE/ FCE: 170 points or Linguaskill: 170 points
- GRE test results if available (not mandatory)

Crédits photos : Olivier Panier des Touches, Alain Félix/Masaï - Airbus.
Conception graphique : ISAE-SUPAERO
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