The ISAE-SUPAERO/TUM Double Master Degree
AEROSPACE SYSTEMS ENGINEERING
Toulouse · France
Munich · Germany
THE ISAE-SUPAERO/TUM

Double Master Degree Aerospace Systems Engineering

1st YEAR TUM

1st Semester
- Elective Courses
- Overall Systems
- Drive Systems
- Fluid Dynamics/Aerodynamics
- University Internship

2nd Semester
- Common Core
- Dynamics and Control Structures
- Research Project
- Major Systems Engineering

2ND YEAR ISAE-SUPAERO

3rd Semester
- Master Thesis

4th Semester

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 Aerospace Systems Engineering.

Fully taught in English, the first year will be performed at TUM in MSc Aerospace Engineering and the second year will be cursed at ISAE-SUPAERO in MSc Aerospace Engineering - major Systems Engineering.

APPLICATION

Applications made through the ISAE SUPAERO website:
http://admissionsmasters.isae-sup Aero.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.

Online application documents:
- Resume
- Cover letter
- Copy of highest diploma or certificate of enrollment
- 2 letters of recommendation
- Transcripts for the 3 last years
- GRE test results if available (not mandatory)

Contact:
00 33 (5) 61 33 80 27
info-masters@isae-sup Aero.fr
www.isae-sup Aero.fr/en

Crédits photos : ISAE-SUPAERO Aude Lemarchand, Airbus.
Document non contractuel : juillet 2020