





Module Overview M.Sc. Aerospace Engineering (6 Semesters)

Degree programme guidelines as per 01.10.2021, version 01.10.2021

The degree programme consists of 120 Credit Points (CP) in total:

Mandatory Subject Area:	16 CP	
Electives Area:	74 CP	
- Including Studium Generale:	6 - 12 CP	
Research/Thesis:	30 CP	

Language of Tuition:
ENGLISH
Certificates required



This leads to the following *possible* part-time semester course schedule:

1. Semester	2. Semester	3. Semester	4. Semester	5. Semester	6. Semester
Tutorial (4 CP)	Advanced Design Projects (2 x 6 CP) <i>or</i> Advanced Design Project + External Project (2 x 6 CP) (12 CP) <i>ADP must be done with an Aerospace Engineering topic</i>			Master's Thesis (30 CP)	
Electives Area Ia Fundamentals (6 CP)					
Electives Area Ib Digitalisation (6 CP)					
Electives Area II Core Electives from Mechanical Engineering (24 - 44 CP) <i>at least 24 CP from Aerospace Engineering-specific courses</i>					
Electives Area III Electives from the Natural Sciences and Engineering (12 - 24 CP) <i>at least 12 CP from Aerospace Engineering-specific electives</i>					
Studium Generale (6 - 12 CP) <i>Modules that are outside the field of science and engineering (Specific Catalogs FB 1 - 3, SPZ (language center), INSPIRED).</i>					
Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP