

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

Tutorial, projects (both compulsory):	16 CP	
Elective Area:	74 CP	
- including Studium Generale:	6 - 12 CP	
Research/Thesis:	30 CP	

The following **module overview** is an abbreviated, easy-to-read version of the **official course schedule** in the examination regulations, to be found in the Satzungsbeilagen of TU Darmstadt:

1 st semester	2 nd semester	3 rd semester	4 th semester
Electives Area Ia Fundamentals (6 - 18 CP)	Electives Area II Core Electives from Aerospace Engineering (24 - 44 CP) <i>of this a minimum of 24 CP in Aerospace Engineering</i>		Master Thesis (30 CP)
Tutorial (4 CP)			
Electives Area Ib Digitalisation (6 - 18 CP)			
Advanced Design Projects (2 x 6 CP) or Advanced Design Project + External Project (2 x 6 CP) <i>at least one ADP has to be an Aerospace Engineering topic</i>			
Electives Area III Electives from the Natural Sciences and Engineering (12 - 24 CP) <i>of this a minimum of 12 CP in Aerospace Engineering</i>			
Elective Area Studium Generale <i>Modules from outside the natural and engineering sciences</i> (6 - 12 CP)			

Study Programmes

www.tu-darmstadt.de/studieren

Course Schedule

www.tucan.tu-darmstadt.de

Application and Admission for international students
(International Office)

www.tu-darmstadt.de/application

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory and Orientation Office)

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Opening hours: www.zsb.tu-darmstadt.de

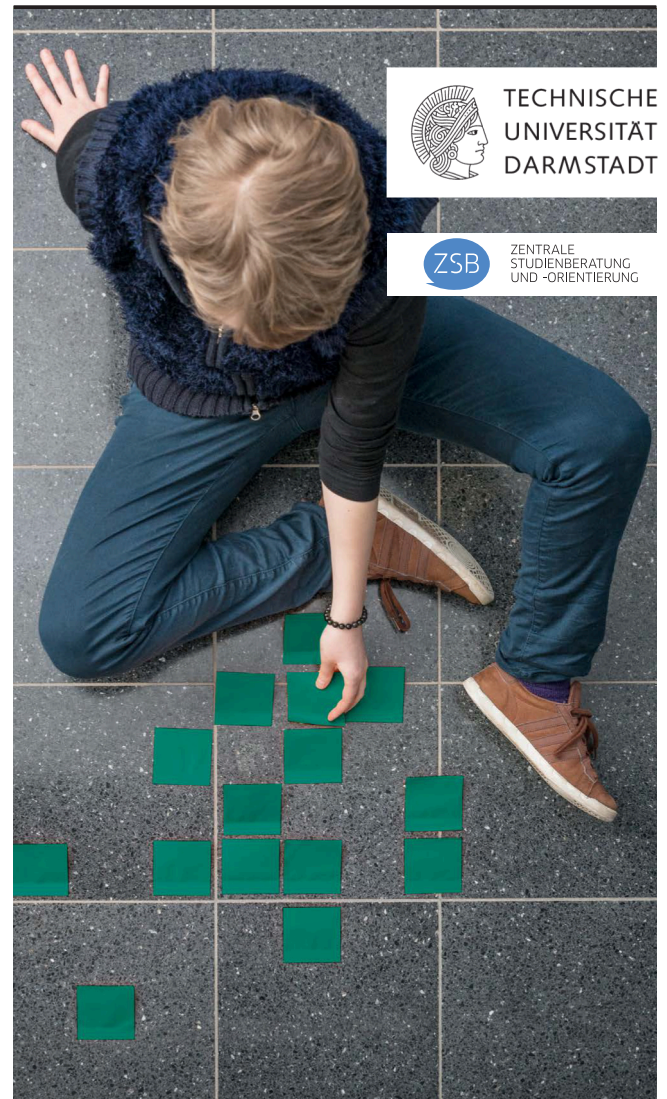
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Aerospace Engineering Master of Science

Aerospace Engineering (M.Sc.)



Brief Description

The study programme M.Sc. Aerospace Engineering links tradition and modernity. This means that both a solid and in-depth education in the traditional and important fundamentals of the constructive-mechanical field, and the teaching of new and future-oriented fields of technology in aerospace, e.g. additive manufacturing or cockpit design, are equally in focus.

www.maschinenbau.tu-darmstadt.de

Admission

www.tu-darmstadt.de/application

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