Module Overview M.Sc. Autonomous Systems and Robotics - 8 Semesters

Degree Programme Guidelines as per 01.06.2023, Version: 01.06.2023 (SB2023IV)

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

Mandatory Elective Area:	**28 - 68 CP**	**General Studies:**	**5 - 6 CP**
Elective Area:	**0 - 40 CP**	**Master's Thesis:**	**30 CP**
Study-related Courses:	**17 - 21 CP**		

Language of Tuition: GERMAN

Certificates required

TECHNISCHE UNIVERSITÄT DARMSTADT

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

1. Semester	2. Semester	3. Semester	4. Semester	5. Semester	6. Semester	7. Semester	8. Semester
Mandatory Elective Area - Sense (6 - 46 CP) - Act (10 - 50 CP) - Plan (6 - 46 CP) - Basis Technologies (6 - 46 CP) **(28 - 68 CP)**						**Master's Thesis** **(30 CP)**	
Elective Area - Sense (0 - 40 CP) - Act (0 - 40 CP) - Plan (0 - 40 CP) - Basis Technologies (0 - 40 CP) **(0 - 40 CP)**							
Study-related Courses - Seminars (max. 2) (3 - 8 CP) - Teaching internship (max. 1) (0 - 5 CP) - Internships, projects (6 - 18 CP) - Student research project (0 - 9 CP) **(17 - 21 CP)**							
General Studies *Modules from all departments at TU Darmstadt except Computer Science* **(5 - 6 CP)**							
Ø 15 CP	**Ø 15 CP**	**Ø 15 CP**	**Ø 15 CP**	**Ø 15 CP**	**Ø 15 CP**	**Ø 15 CP**	**Ø 15 CP**