


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

Mandatory Subject Area:	65 CP	
Optional Subject Area:	15 CP	
Internship:	10 CP	
Research/Thesis:	30 CP	

Language of Tuition:
GERMAN
certificates required

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. Semester	2. Semester	3. Semester	4. Semester
Introduction to Philosophy: Methods and Concepts (5 CP)	Scientific Theory of Technological Sciences (5 CP)	Research and Reflection: Practical Philosophy of Technology (5 CP)	 Research Thesis (25 CP)
Introduction to Philosophy: Action and Comprehension (5 CP)	Hermeneutics, Culture, Art, Technological History (5 CP)	 Optional Subject Area (15 CP) <i>3 modules of your choice</i> from the Open Catalogue Interdisciplinary Study Emphases Department 02	
Technological and Natural Philosophy (5 CP)	Research and Reflection: Theoretical Philosophy of Technology (5 CP)		
Reflection on Normative Orders (5 CP)	Ethics and Evaluation of Technology (5 CP)		
Advanced Course: Practical Philosophy I (5 CP)	Sustainability, Precaution, Safety (5 CP)	 Internship or Guided Publication (10 CP)	
Advanced Course: Practical Philosophy II (5 CP)	Ethics and their Application (5 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/international

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory)

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www.zsb.tu-darmstadt.de

Opening hours

Tuesday	10-12 a.m.	
Wednesday	2-4 p.m.	
Thursday	4-6 p.m.	and by arrangement

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Technology and Philosophy Master of Arts

Technik und Philosophie (M.A.)



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Brief Description

The degree programme Master of Arts in Technology and Philosophy is aimed at graduates of degrees in engineering, natural sciences and mathematical sciences and offers the enrichment of competence in the areas of the Philosophy of Technology, Philosophy of Science and Ethics of Technology. In this programme students will concentrate on mastering the central concepts and theoretical approaches in the fields of the Theory of Technology, Philosophy of Technology and Ethics of Technology in their systematic and historical scope. Students will also come to a scientifically sound understanding of issues regarding the structure and composition of technology, as well as their societal and ecological implications.

www.guugw.tu-darmstadt.de

Admission

For information on application deadlines please refer to
www.tu-darmstadt.de/international