

Module Overview M. A. Technology and Philosophy (6 semesters - course start summer semester)

Degree Programm Guidelines as per 01.10.2019, Version 01.10.2019

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

Mandatory Subject Area:	60 CP	■
Internship:	15 CP	■
Interdisciplinary Area:	15 CP	■
Thesis:	30 CP	■

Language of Tuition:
GERMAN
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
Introduction to Philosophy - Acting and Understanding (5 CP)	Introduction to Philosophy - Methods and Terminology (5 CP)	Research and Reflection: Theoretical Technology Philosophy (5 CP)	Internship <i>or</i> Guided Publication (10 CP)	Master's Thesis (25 CP)	
Buildup: Practical Philosophy I (5 CP)	Buildup: Practical Philosophy II (5 CP)	Ethics and Technology Evaluation (5 CP)			
Technology and Philosophy of Nature (5 CP)	Reflection on Normative Orders (5 CP)	Sustainability, Precaution and Safety (5 CP)	Research and Reflection: Practical Technology Philosophy (5 CP)		
Hermeneutics, Culture, Art, History of Technology (5 CP)	Science Theory of Engineering Sciences (5 CP)	Ethics and Application (5 CP)	Optional and Focus Area <i>choose 3 Modules</i> (15 CP)		
20 CP	20 CP	20 CP	20 CP	20 CP	20 CP