Master Thesis (5171130)

Englischer Titel	Master Thesis		
Art des Moduls	Pflichtmodul	**Modulverantwortliche(r)**	Prof. Dr.-Ing. Pascal Meißner
Dozent(in)	Prof. Dr. Arndt Balzer, Prof. Dr. Frank Deinzer, Prof. Dr. Frank-Michael Schleif, Prof. Dr. Magda Gregorová, Prof. Dr.-Ing. Pascal Meißner, Prof. Dr. Ivan Yamshchikov, Prof. Dr. Dominik Seuß, Prof. Dr. Andreas Lehrmann		
Sprache	Deutsch/Englisch	**Studiensemester**	3
SWS	0	**Lehr- und Lernformen**	Seminar
ECTS-Punkte	25	**Art der Prüfung**	Bachelorarbeit
Bonusleistungen			

Arbeitsaufwand	**Gesamt**	750	**Präsenzzeit**	0	**Selbststudium**	750

Dauer	1 Semester	**Angeboten**	Undifferenzierte Note
Art der Note	Differenzierte Note	**Verwendbarkeit**	Artificial Intelligence
Voraussetzungen nach SPO	50 ECTS points		
Empfohlende Voraussetzungen			
Lernergebnis des Moduls	With the submission of a Master's thesis and the successful assessment, students document that they have understood the teaching content of the previous semesters and are able to apply it to tasks independently and successfully. They are able to derive an innovative research question on a selected research area, which includes a sufficiently significant and as yet unresearched research field. They can work on this research question largely independently with an appropriate and meaningful research design and lead to an objectively comprehensible, reliable and valid result. The written result is at the level of international standards of scientific publications and, upon successful completion, demonstrates the competences in terms of connectivity in the direction of doctoral projects.		
Inhalte des Moduls	Independent preparation of a thesis and processing of a theoretical or practical task according to scientific methods.		
Literatur	Is provided based on the topic, but needs also to be identified by the student as part of the master thesis.		