Module **Research Internship**

Module Name: Research Internship

Module Number	X4M 3000/3001	Level Master	Short Name RI
Responsible Lecturers	Prof. Dr.-Ing. Stephan Klein		
Department, Facility	THL, Applied Natural Sciences		
Course of Studies	Biomedical Engineering, Master		
Compulsory/elective	Compulsory	ECTS Credit Points	24
Semester of Studies	3	Semester Hours per Week	16 weeks full-time
Length (semesters)	1	Workload (hours)	600
Frequency	WiSe / SuSe	Presence Hours	360
Teaching Language	English	Self-Study Hours	240
Consideration of Gender and Diversity Issues	☒ Use of gender-neutral language (THL standard) ☐ Target group specific adjustment of didactic methods ☐ Making subject diversity visible (female researchers, cultures etc.)		
Applicability	Biomedical Engineering		
Remarks	None		

Module **Research Internship**

Module Course Research Internship

Course 1: Research Internship

Course Number		Short Name	RI
Course Type	Internship	Form of Learning	Presence
Mandatory Attendance	X	ECTS Credit Points	24
Participation Limit	None	Semester Hours per Week	16 weeks full-time
Group Size (practical training, exercises, …)	None	Workload (hours)	600
Teaching Language	English	Presence Hours	360
Study Achievements („Studienleistung“, SL)	None	Self-Study Hours	240
SL Length (minutes)	n. a.	SL Grading System	n. a.
Exam Type	report	Exam Language	English
Exam Length (minutes)	n.a.	Exam Grading System	One-third Grades
Learning Outcomes	The students shall learn about the application of medical products in diagnosis as well as in therapy. The students shall experience the independent and self-reliant work on an own project. The students shall apply the methods taught in "scientific writing"		
Participation Prerequisites	n.a.		
Contents	Students are working on their project. See detailed regulations.		
Literature	n.a.		
Remarks	None		