Module Name: Student Conference					
Module Number		**Level**	Master	**Short Name**	
Module Responsibility	Prof. Dr. rer. nat. Thorsten M. Buzug (Prof. Dr.-Ing. Stephan Klein)				
Department, Facility	UzL, Institute of Medical Engineering THL, Applied Natural Sciences, Med. Sensors and Devices Lab				
Course of Studies	Medical Microtechnology, Master				
Compulsory/elective	Compulsory	**ECTS Credit Points**		6	
Semester of Studies	3	**Semester Hours per Week**		n. a.	
Length (semesters)	1	**Workload (hours)**		180	
Frequency	WiSe	**Presence Hours**		30	
Teaching Language	English	**Self-Study Hours**		150	
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, Medical Microtechnology				
Remarks	None				

Course 1: Student Conference

Course Number		**Short Name**	
Course Type	Conference	**Form of Learning**	Presence
Mandatory Attendance	☒	**ECTS Credit Points**	6
Participation Limit	n. a.	**Semester Hours per Week**	n. a.
Group Size (practical training, exercises, …)	n. a.	**Workload (hours)**	180
Teaching Language	English	**Presence Hours**	30

Study Achievements („Studienleistung", SL)	n. a.	Self-Study Hours	150
SL Length (minutes)	n. a.	SL Grading System	n. a.
Exam Type	Paper, poster and talk	Exam Language	English
Exam Length (minutes)	n. a.	Exam Grading System	Pass
Learning Outcomes	• The students shall apply the methods of scientific writing. • The students shall get impressions from a conference and experience presentation and discussion in front of a bigger audience.		
Participation Prerequisites	None		
Contents	Students have to contribute the following to the conference: • Submission of a research paper • Submission of a poster • Taking part in the paper review-process At the conference they are supposed to • give a short presentation at the poster • present their paper in a talk • take part in the talks review-process		
Literature	https://www.bio-med-tec.de/studierendentagung.html		
Remarks	None		