

<b>Module title</b>		<b>Abbreviation</b>
Master-Thesis		o6-EST-MT-232-mo1
<b>Module coordinator</b>		<b>Module offered by</b>
holder of the Chair of Integrative and Experimental Exercise Science and Training		Institute of Sport Science
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
30	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
Independent preparation of an English-language document (Master thesis) to work on and answer a relevant question from the (sport) scientific field, under consideration of scientific standards. The research question, hypothesis, methods, results, discussion, and practical recommendations should be presented conclusively and comprehensibly and correspond to the international scientific standard.		
<b>Intended learning outcomes</b>		
Methodological and self-competence in scientific working and writing. Students can plan, structure, execute, evaluate, discuss, and write a scientific thesis, considering scientific standards. Based on the results of the Master thesis, students can derive recommendations for sports practice and future scientific work.		
<b>Courses</b> (type, number of weekly contact hours, language — if other than German)		
No courses assigned to module Module taught in: English		
<b>Method of assessment</b> (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)		
Master's thesis (approx. 80 pages) Language of assessment: English		
<b>Allocation of places</b>		
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<b>Additional information</b>		
Time to complete: 6 months. Registration on a continuous basis as agreed upon with supervisor		
<b>Workload</b>		
900 h		
<b>Teaching cycle</b>		
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<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
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<b>Module appears in</b>		
Master's degree (1 major) Exercise Science and Training (2023)		