

<b>Module title</b>		<b>Abbreviation</b>
Research Project Skills		o6-EST-RPS-232-m01
<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>
5	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
Theories and methods of (project) management in the (sport)scientific context. The focus lies on general project planning measures and on practical methods for project documentation and project evaluation for (sports) scientific research projects.		
<b>Intended learning outcomes</b>		
Students acquire methodological skills in project planning, implementation and documentation as well as in critically reflected evaluation within the framework of a scientific project. The students know different theories and methods of (project) management in the (sport)scientific context and can describe and compare them with other methods. Students can select, apply and analyze theories and methods of (project) management in a future (sport)scientific project in a situation specific manner and interpret the results.		
<b>Courses</b> (type, number of weekly contact hours, language — if other than German)		
S (2) 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)		
Assessment group Seminar: a) oral examination of one candidate each (approx. 30 minutes) or b) presentation (15 to 30 minutes) with written elaboration (10 to 15 pages) or c) portfolio (15-20 pages) Language of assessment: English		
<b>Allocation of places</b>		
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<b>Additional information</b>		
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<b>Workload</b>		
150 h		
<b>Teaching cycle</b>		
Teaching cycle: once a year		
<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)		