

<b>Module title</b>		<b>Abbreviation</b>
Science Communication		06-EST-SCC-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>		
<p>Presentation of various elements in science communication (e.g., scientific communication and scientific presentation, scientific discussion and argumentation, scientific manuscript preparation, steps of the publication process, third mission). Different possibilities of preparing information and knowledge (e.g., infographics, power point, science in social media) for different target groups in different areas of science communication are addressed and discussed.</p>		
<b>Intended learning outcomes</b>		
<p>The students acquire advanced professional skills and methodological skills in science communication. They acquire social and personal skills related to communication and cooperation in the context of science communication. The students are familiar with various media and channels of science communication and can assess and discuss the respective advantages and disadvantages of these areas based on specific examples. The students can prepare complex knowledge for different target groups.</p>		
<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)		
<p>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</p>		
<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)		