Title of Module (English): Title of Module (German): Degree Programme:			Sport Psyc	Sport Psychology								
			Sportpsych	Sportpsychologie								
			Bachelor o	Bachelor of Science "Human Movement in Sports and Exercise"								
1	Mod	ule Num	ber: 8	: 8 Status: [X] Mandatory Module			odule	[] Elective Module				
2	Frequency: wise		[X] Every semester [] Every winter semester [] Every summer semester	Duration: [] 1 semester [X] 2 semester		Semester: 3-4		CP : 12	Workload (h): 360			
	Module Structure: Status Individual											
3	No.	Туре	Course				СР	Attendance (h + SWS ¹⁵)		Individual Study Time (h)		
	1	S	Social Influence on Performance and Decisions		[X] m	[]e	3	30 (2 SWS)		60		
	2	S	Perception and Attention		[X] m	[]e	3	30 (2 SWS)		60		
	3	S	Motivation and Emotion		[X] m	[]e	3	30 (2 SWS)		60		
	4	S	Motor Learning Psychological	[X] m	[]e	3	30 (2 SWS) 60		60			
4	Content of Module: Basic concepts and current research findings in the area of sport psychology are discussed in four different seminars. One key topic in the "Social Influence on Performance and Decisions" course are common errors in decision making as well as referee decisions. The course "Perception and Attention" deals with anticipatory skills, attention, and performance; paradigms such as eye tracking and temporal/spatial occlusion; as well as the development of expertise. The course "Motivation and Emotion" highlights how sport performance is affected by pressure and anxiety. "Motor Learning and Psychological Training" deals with aspects of motor development as well as motor learning for elite sport performance.									course are and ye tracking tivation and earning and		
5	Learning Outcomes: Students have acquired basic research skills in the first semesters (M1 + M4) and are now better able to perform a critical assessment of the literature in a field through their acquaintance with actual research practice. Apart from a basic understanding of the main topics in sport psychology, the students learn to analyse and evaluate the relevant body of research and discuss the findings from a critical perspective.											
6	Option None		in the Module	:								
7	Type of Examination:											
	[X] Final Module Examination [] Module Examination [] Component Examinations											
8	Degree-Relevant Examination(s): Number and form (e.g. written examination, oral examination); assigned to course no. 16: Written Examination Duration or length grade for module grade in % Written Examination 60 Min. 100%											

Required Coursework:

¹⁵ SWS (Semesterwochenstunden) = hours of instruction per week Not applicable to final module examination

	Number and form; assigned to course no.:	Duration or						
			length					
	Short and extensive coursework is necessary for to post-processing of courses. Short and extensive of (approx. 1–2 pages) and written/oral assignments minutes), respectively. The type of coursework will of the course. Duration and extent of coursework underlying workload.	coursework include e.g. protocols (approx. 10 pages/10–15 I be announced at the beginning						
10	Requirements for Obtaining Credits (CP): The credit points of the module are awarded when the entire module has been completed successfully, i.e. the degree relevant Examination and the required coursework.							
11	Weighting of Module Grade in Calculation of Final Overall Grade: 10%							
12	Admission to Module:							
	Successful completion of M1 and M2 is strongly recommended, but is not mandatory							
13	Attendance: In all courses, 100% participation is recommended. 80% attendance is mandatory because students need to be guided on an interactive basis to acquire the extensive knowledge and competencies within this module.							
14	This Module is also an Element of the Following Degree Programmes:							
15	Module Coordinator:	Faculty:						
	Prof. Dr. B. Strauss	FB07						
16	Additional Information: All seminars are in English. All reading and writing assignments will be in English, as well as all exams and presentations.							