

<b>Module title</b>		<b>Abbreviation</b>
<b>Educational Psychology: Learning and Instruction and Social Psychology (School and Family)</b>		o6-Psy-LernSoz5-202-m01
<b>Module coordinator</b>		<b>Module offered by</b>
holder of the Chair of Educational Psychology		Chair of Educational Psychology
<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	undergraduate	--
<b>Contents</b>		
<p>Basic learning processes (theories and principles of human learning including cognitive learning processes); memory, knowledge acquisition (models of memory and requirements of memorising and knowledge building); thinking, problem solving (thinking processes and their principles, also during problem solving); instruction, quality of classes (specific measures and requirements of improving classes) / social interaction and communication (teacher-student and student-student interaction, intercultural learning); social structures and processes in small groups (school class, work group, teaching staff, family); social attitudes, social cognition and subjective theories in teachers and students as well as their modification); social conflicts and their resolution; experimental reflection of testing from the participant's perspective.</p>		
<b>Intended learning outcomes</b>		
<p>Advanced methodological knowledge gives the students a better understanding of psychological literature. Knowledge of Psychology of Learning, Memory, Thinking and Knowledge facilitates better teaching on the one hand and efficient help for better learning on the other hand. Advanced knowledge of Social Psychology improves the students' sympathy for pupils and their dependency on group, family and society; therefore, the students have the knowledge necessary for controlling social phenomena in class and for promoting a supportive social atmosphere in class. Furthermore, the students actively take part in the tests and experimental setups which are assigned to the academic field and are able to reflect educational psychological research settings in experimental empirical educational science from the perspective of a participant.</p>		
<b>Courses</b> (type, number of weekly contact hours, language — if other than German)		
V (2) + V (2) Module taught in: German and/or 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)		
written examination (approx. 45 minutes)		
<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>		
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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>		
Bachelor' degree (1 major) Pedagogy (2020)		