

<b>General and Cognitive Psychology</b>						
<b>Module Code</b>	<b>Workload</b> 180 hrs.	<b>Credits</b> 6	<b>Semester</b> 1	<b>Frequency of Module</b> Only summer semester	<b>Duration</b> 1 Semester	
<b>1</b>	<b>Module Components</b>		<b>Teaching Language</b>	<b>Contact Hours</b>	<b>Self Study</b>	<b>Class Size</b>
	a) General and Cognitive Psychology		a) English	a) 33,75 hrs.	a) 135 hrs.	a) 30
	b) Tutorial General and Cognitive Psychology		b) English	b) 11,25 hrs.	b) 0 hrs.	b) 30
<b>2</b>	<p><b>Learning Outcomes</b></p> <p>After successful participation in the module the students</p> <p><b>Knowledge (1)</b>            ... can differentiate between different psychological paradigms.            ... can describe major psychological theories in the area of general and cognitive psychology.            ... can differentiate and label most important key terms and concepts related to cognitive psychology.</p> <p><b>Comprehension (2)</b>            ... can formulate relevant questions related to general and cognitive psychology.            ... can explain the most important experiments and studies behind major psychological theories.</p> <p><b>Application (3)</b>            ... can reflect on the practical meaning of major theoretical concepts for daily life.</p>					
<b>3</b>	<p><b>Individual Component Content</b></p> <p>a) - Learning            - Memory            - Perception            - Problem Solving            - Decision Making</p>					
<b>4</b>	<p><b>Teaching Methods</b></p> <p>a) Lecture            b) Practical</p>					
<b>5</b>	<p><b>Prerequisites</b></p> <p>None</p>					

<b>6</b>	<b>Methods of Assessment</b> Modulprüfung General and Cognitive Psychology 1K (Written Exam) (6 LP)
<b>7</b>	<b>Applicability of Module</b> Business Management and Psychology B.A. (BMP)
<b>8</b>	<b>Person Responsible for Module</b> Studiendekan
<b>9</b>	<b>Reading List (Core Texts and Recommended Texts)</b> a) Anderson, J. R. (2014). Cognitive Psychology and Its Implications Myers, D. G. & DeWall, C. N. (2015). Psychology