

Module title		Abbreviation
Biopsychology 2		o6-TN-BPSY2-152-mo1
Module coordinator		Module offered by
holder of the Professorship of Experimental Clinical Psychology, holder of the Professorship of Clinical Psychology, Biological Psychology and Psychotherapy		Institute of Psychology
ECTS	Method of grading	Only after succ. compl. of module(s)
5	(not) successfully completed	--
Duration	Module level	Other prerequisites
1 semester	graduate	--
Contents		
<p>This module elaborates on the interaction between intrapsychic and biological processes on the basis of specific topic areas (e.g. perception and attentiveness, learning and memory, emotion and motivation). It introduces and discusses current research projects and provides a detailed insight into the research methodology of Biopsychology. Whilst focusing on human subject research, the module also addresses its connections to research approaches of animal studies.</p>		
Intended learning outcomes		
<p>The students acquire profound knowledge of biopsychological content questions and gain professional knowledge regarding the application of well-founded biological research methods for the examination of intrapsychic processes. They gain insights into psychological theories and models and become acquainted with neuroscientific approaches to the explanation of fundamental and applied questions (e.g. from Clinical Psychology).</p>		
Courses (type, number of weekly contact hours, language — if other than German)		
S (2)		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)		
e) presentation (20 to 45 minutes)		
Allocation of places		
--		
Additional information		
--		
Referred to in LPO I (examination regulations for teaching-degree programmes)		
--		
Module appears in		
<p>Master's degree (1 major) Translational Neuroscience (2015) Master's degree (1 major) Translational Neuroscience (2017) Master's degree (1 major) Translational Neuroscience (2018) Supplementary course Translational Neuroscience (2018)</p>		