

Exemplary study plan of the study program Psychology – Bachelor of Science

Start of studies in winter semester

SEM	SHW	CP Psycho- therapy	CP Psycho- logy	Study Area I Core Subject					Study Area II VKQ
WiSe 1	20	33	28	Module 1A Introductory Lectures on Psychology, Psychotherapy und Psychoanalysis – 6 CP	Module 2A Statistics I, Methodology and Theory of Science (incl. Vocational Ethics in Research) – 7 CP	Module 7A Principles of Clinical Psychology I/Mental Disorder studies – 9 CP	Module 4A Developmental Psychology – 7 CP	Module 4B Applied Developmental Psychology and Educational Psychology – 7 CP	Module 12 Vocational Key Qualifications – 5 CP
				Lecture Introductory Lectures on Approaches towards Psychology Psychotherapy and their History – 2 SHW, 3 CP	Lecture Methodology and Theory of Science – 2 SHW, 2 CP	Lecture Introduction to Clinical Psychology – 2 SHW, 2 CP	Lecture Developmental Psychology I – 2 SHW, 3 CP	Practical seminar Applied Developmental Psychology – 2 SHW, 3 CP	Seminar Introduction to Scientific Writing, Presentations and Communication – 2 SHW, 3 CP
				Practical Seminar Preparatory Course on Psychoanalysis – 2 SHW, 3 CP	Lecture Statistics I – 2 SHW, 2 CP	Exercise Clinical Psychology – 2 SHW, 4 CP			Module 14B Orientation Internship – 5 CP – 1. to 2. Sem. Profile "Psychotherapy"
					Support Seminar Statistics I – 2 SHW, 3 CP				
SuSe 2	18	29	29	Module 1B General Psychology I – 6 CP	Module 2B Statistics II/Scientific Methodology II – 9 CP	Seminar Mental Disorders – 2 SHW, 3 CP	Interactive Lecture Developmental Psychology II – 2 SHW, 4 CP	Interactive Lecture Principles of Educational Psychology – 2 SHW, 4 CP	Module 14B Orientation Internship – 5 CP 1. to 2. Sem. Profile "Psychotherapy"
				Lecture Thinking and Language – 2 SHW, 3 CP	Lecture Statistics II – 2 SHW, 2 CP				
				Lecture Perception and Action – 2 SHW, 3 CP	Support Seminar Statistik II – 2 SHW, 3 CP				
				Module 1C General Psychology II - 9 CP	Interactive Lecture Statistics II in-depth – 2 SHW, 4 CP				
				Interactive Lecture Learning and Memory – 2 SHW, 3 CP					
WiSe 3	21	33	33	Lecture Motivation and Emotion – 2 SHW, 3 CP	Module 6A Principles of Social Psychology – 6 CP			Module 9 Theory and Methods of psychological Intervention/General Procedures in Psychotherapy II – 7 CP	Module 12 Vocational Key Qualifications – 5 CP
				Consolidation Seminar Selected Topics of General Psychology – 2 SHW, 3 CP	Lecture Social Psychology I – 2 SHW, 3 CP			Interactive Lecture Psychological Intervention/Psychotherapy – 2 SHW, 4 CP	Practice Seminar Scientific Writing – 1 SHW, 2 CP
					Module 6B – Applied Social Psychology (incl. Preventive and Rehabilitative Concepts of Psychotherapeutic Action) – 6 CP	Module 7B Principles of Clinical Psychology II/General Procedures in Psychotherapy I (incl. Vocational Ethics in Practice) – 7 CP	Module 8A Psychological Diagnostics I: Methods – 7 CP	Practice Seminar Basic Competencies in psychological Intervention and Counselling – 2 SHW, 3 CP	Module 13 Research Internship I – Principles of Research – 6 CP
					Seminar Qualitative Methods of Social Psychology – 2 SHW, 3 CP	Seminar Settings of clinical Psychology – 2 SHW, 3 CP	Interactive Lecture Introduction in Psychological Diagnostics: Basics – 2 SHW, 3 CP		Empirical Internship – 4 SHW, 6 CP

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SEM	SHW	CP Psycho- therapy	CP Psycho- logy	Study Area I Core Subject				Study Area III Related Subjects	Study Area II VKQ
SuSe 4	18	33	35	Module 3A Medical Foundations and Psychopharmacology – 6 CP	Module 6A Principles of Social Psychology – 6 CP	Module 7B Principles of Clinical Psychology II general Procedures in Psychotherapy I (incl. Vocational Ethics/Vocational Law in Practice) – 7 CP	Module 8A Psychological Diagnostics I: Methods – 7 CP		Modul 14A Vocational Internship Profile „Psychology“ – 15 CP in 3. to 5. Semester or Modul 14C Job Qualifying Activities I – Entry into the Practice of Psychotherapy Profile „Psychotherapy“ – 10 CP in 4. to 5. Sem.
				Lecture Neurobiology and Psychopharmacology – 2 SHW, 2 CP	Lecture Social Psychology II – 2 SHW, 3 CP	Exercise Practice in Clinical Psychology – 2 SHW, 4 CP	Exercise Construction of Diagnostic Test Procedures – 2 SHW, 4 CP		
				Module 3B Biopsychology and cognitive-affective Neuroscience 5 CP	Module 6B Applied Social Psychology – 6 CP	Module 5 Differential and Personality Psychology – 6 CP	Module 8B Psychological Diagnostics II: Practice – 7 CP		
				Lecture Biopsychology – 2 SHW, 3 CP	Seminar Applied Health Psychology, Prevention and Rehabilitation – 2 SHW, 3 CP	Interactive Lecture Personality Psychology – 2 SHW, 3 CP	Lecture Introduction to Psychological Diagnostics – 2 SHW, 3 CP		
						Seminar Questions and Methods off differential Psychology – 2 SHW, 3 CP			
WiSe 5	12 (+ ca. 4 AF)	30	33	Module 3A Medical Foundations and Psychopharmacology – 6 CP			Exercise Applied Diagnostics – 2 SHW, 4 CP	Related Topics (AF) – 8 CP in 5 Sem. and 6. Sem. • non psychological subjects • no Language and Method Classes • at least 4 CP in one Topic	
				Interactive Lecture Foundations of Medicine for Psychotherapists – 2 SHW, 4 CP					
				Module 3B Biopsychology und cognitive-affective Neuroscience 6 CP		Module 10 Work and Organisational Psychology – 10 CP	Module 15 Current Developments in Psychoanalytic Theory and Practice – 6 CP		
				Consolidation Seminar Cognitive-affective Neuroscience – 2 SHW, 3 CP		Interactive Lecture Work and Organisational Psychology – 4 SHW, 7 CP	Seminar Psychoanalytic Theory and Practice I – 2 SHW, 3 CP		
SuSe 6	4 (+ ca. 4 AF)	22	22	Modul 11 – Bachelor-Thesis 12 CP		Seminar Conflict Management – 2 SHW, 3 CP	Seminar Psychoanalytic Theory and Practice II – 2 SHW, 3 CP		
Σ		180	180						