

Schedule Bachelor of Science in Psychology

Term									ECTS
1. (winter term)	A Physiology of Behavior I Lecture 4/2 ¹	A Physiology of Behavior II Lecture 4/2 ¹	B1 Quantitative Methods I Lecture 6/3 ¹	H Experimental Psychology II: Learning, Attention and Memory I Lecture 4/2 ¹	H Experimental Psychology II: Learning, Attention and Memory II Lecture 4/2 ¹	I Biological Psychology I Lecture 4/2 ¹	K Differential and Personality Psychology I Lecture 4/2 ¹		30
2. (summer term)	C Research methods and statistical analyses: research methods Seminar 4/2 ¹	E Introduction to Psychological Assessment Lecture 4/2 ¹	B2 Quantitative Methods II Lecture 6/3 ^{1 2}	G Experimental Psychology I: Perception and Thinking I Lecture 4/2 ¹	G Experimental Psychology I: Perception and Thinking II Lecture 4/2 ¹	I Biological Psychology II Lecture 4/2 ¹	K Differential and Personality Psychology II Lecture 4/2 ¹		29
3. (winter term)	C Research methods and statistical analyses: computer-assisted data analyses Seminar 4/2 ^{1 E}	E Introduction to Psychological Assessment Lecture 4/2 ¹	D Practical Course in Experimental Research Practical course 3/4 ^{1 3 E}	L Social Psychology I Lecture 4/2 ^{1 5}	L Social Psychology II Lecture 4/2 ^{1 5}	M Introduction to Industrial Psychology and Ergonomics I Lecture 4/2 ¹	M Introduction to Industrial Psychology and Ergonomics II Lecture 4/2 ¹	O Introduction to Neuropsychology I Lecture 4/2 ¹	31
4. (summer term)	F Psychological Testing and Assessment: Performance and Personality Seminar 2/1 ^{1 5}	F Psychological Testing and Assessment: Interview and Observation Seminar 2/1 ^{1 5}	D Practical Course in Experimental Research Practical course 3/4 ^{1 3 4 E}	J Developmental Psychology I Lecture 4/2 ¹	J Developmental Psychology II Lecture 4/2 ¹	N Introduction to Abnormal Psychology I Lecture 4/2 ¹	N Introduction to Abnormal Psychology II Lecture 4/2 ¹	O Introduction to Neuropsychology II Lecture 4/2 ^{1 6}	27
5. (winter term)					S General Studies Lecture/Seminar 4/2 ¹	P Advanced Industrial Psychology and Ergonomics I Practical course 4/4 ^{1 5 7}	Q Advanced Abnormal Psychology I Practical course 4/4 ^{1 5}	R Advanced Neuropsychology I Practical course 4/4 ^{1 E}	16
6. (summer term)					T Minor Subject Lecture/Seminar 4/2 ¹	P Advanced Industrial Psychology and Ergonomics II Practical course 4/4 ^{1 5 7}	Q Advanced Abnormal Psychology II Practical course 4/4 ^{1 5}	R Advanced Neuropsychology II Practical course 4/4 ^{1 E}	20
								Participation in Psychological Research	1
								Internship	13
								Project Module	1
								BSc-Thesis	12
								Total Credits	180

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Footnotes:

¹ ECTS / hours per week

² Admission requirements: basic statistics, i.e., descriptive statistics, probabilities, binomial distribution, confidence intervals, one-sample hypotheses tests

³ Admission requirements: advanced statistics, i.e., correlation, simple regression, two-sample hypotheses tests, two way ANOVA with and without repeated measurement, in some courses also non-parametric statistics. Experimental design. Computer-assisted data analyses (or must concurrently take the computer course from Module C).

⁴ Admission requirements: prior experience with research study design and analysis and written research report

⁵ Language admission requirement: German on at least C1 level

⁶ Admission requirements: basic knowledge of the central nervous system and brain behavior relationships (senses, motor actions etc.)

⁷ Participants have to register for part I *and* II (no admission for either part I *or* part II)

^E Course offered in English on an irregular basis, depending on teacher availability; the language of all other courses is German