

Schedule Master of Science in Psychology

Term									ECTS
1. (winter term)	A Quantitative Research Methods and Evaluation I Lecture 4/2 ^{1,2}	B Psychological Assessment and Decision Making Lecture 4/2 ¹	A Quantitative Methods and Evaluation: Computerized Analysis Seminar 4/2 ^{1,2,4,5}	F Abnormal Psychology Lecture 4/2 ¹	F Abnormal Psychology: Reporting of Clinical Assessments Seminar 4/2 ^{1,3}	E Cognitive Psychology and Industrial Psychology I Lecture 4/2 ¹	G Cognitive Neuroscience I Lecture 4/2 ¹		28
2. (summer term)	A Quantitative Research Methods and Evaluation II Lecture 4/2 ^{1,2}	B Advanced Test Theory and Development Lecture 4/2 ^{1,3}	D Minor - Introduction to Neuroanatomy Lecture/Seminar 8/3 ¹	F Abnormal Psychology Seminar 4/2 ^{1,3}		E Cognitive Psychology and Industrial Psychology II Seminar 4/2 ^{1,3}	G Cognitive Neuroscience I Seminar 4/2 ^{1,E}		28
3. (winter term)				J Abnormal Psychology 4 Seminar 4/2 ^{1,3}		I Cognitive Psychology and Industrial Psychology II Seminar 4/2 ^{1,3}	K Cognitive Neuroscience II Seminar 4/2 ^{1,E}	C Project Module: Current Research Projects Practical Course 5/2 ^{1,6}	13
4. (summer term)								C Project Module: Current Research Projects Practical Course 6/2 ^{1,6}	6
								Mentoring	1
								Internship	14
								MSc-Thesis	30
								Total Credits	120

Footnotes:

¹ ECTS / hours per week

² Prerequisites: Statistics (descriptive statistics, probabilities, binomial distribution, confidence intervals, one-sample and two-sample hypotheses tests, correlation, simple regression, two-way ANOVA with and without repeated measurement). Experimental design.

³ Admission requirement: German on at least C1 level

⁴ Prerequisites: Computer-assisted data analyses (*t* tests, two-way ANOVA). Experimental design.

⁵ Admission limited and contingent on space and availability

⁶ Admission limited; please contact a principle investigator for admission

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