

Optional study plan Master of Science Psychology

	Diagnostics and Assessment	Research Methods	Basic and Application-oriented Psychological Science I	Basic and Application-oriented Psychological Science II	Skills / Project Oriented Learning	Master's Module	Internship & Interdisciplinary Studies	
1. Sem	Lectures <b>Diagnostics &amp; Assessments I &amp; II</b> (5 ECTS) Seminar <b>Diagnosis &amp; expert review</b> (5 ECTS)	Lecture <b>Multivariate Methods</b> (5 ECTS)	Lecture <b>Cognitive Neuropsychology</b> (2 ECTS) Lecture <b>Learning and Instruction</b> (2 ECTS)	Required Elective Modules (four modules out of six eligible modules, at least one module has to be chosen the basic research focus area and from the application-oriented focus area) <b>1 Required Elective Module</b> (2 Seminars / 8 ECTS)	4 specific skills from a catalogue, individual portfolio			27 ECTS
2.Sem		Seminar <b>computational modelling and open science</b> (5 ECTS)	Lecture <b>Cognition and Action</b> (2 ECTS) Lecture <b>Economic Psychology</b> (2 ECTS) Lecture <b>Higher Cognition</b> (2 ECTS)	<b>2 Required Elective Modules</b> (4 Seminars / 16 ECTS)	<b>Skills</b> (4 ECTS)			31 ECTS
3. Sem				<b>1 Required Elective Module</b> (2 Seminars / 8 ECTS)	<b>Skills</b> (4 ECTS)	<b>Colloquium I</b> (2 ECTS)	<b>Internship</b> (non-teaching period / 10 ECTS) <b>Interdisciplinary Studies</b> (6 ECTS)	10 ECTS 20 ECTS
4. Sem						<b>Colloquium II</b> (2 ECTS) <b>Master Thesis</b> (30 ECTS)		32 ECTS

**basic research focus area**

Cognitive Neuropsychology  
Cognition and Action  
Higher Cognition

**application-oriented focus area**

Learning and Instruction  
Economic Psychology  
Sustainability and Communication

**Catalogue of Skills**

Research Methodes, Open Science  
Science Communication and Outreach, Scientific writing and working  
Teaching, Application/Coaching