

Optional study plan Master of Science Psychology

	Diagnostics and Assessment	Research Methods	Basic and Application-oriented Psychological Science	Required Elective Modules	Skills / Project Oriented Learning	Master's Module	ECTS	Internship & Interdisciplinary Studies
1. Sem	Lectures Diagnostics & Assessments I & II (5 ECTS) Seminar Diagnosis & expert review (5 ECTS)	Lecture Multivariate Methods (5 ECTS)	Lecture Cognitive Neuropsychology (2 ECTS) Lecture Learning and Instruction (2 ECTS)	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 1 Required Elective Module (2 Seminars / 8 ECTS)	four specific skills from a catalogue, individual portfolio		27	
2.Sem		Seminar computational modelling and open science (5 ECTS)	Lecture Cognition and Action (2 ECTS) Lecture Economic Psychology (2 ECTS) Lecture Higher Cognition (2 ECTS)	2 Required Elective Modules (4 Seminars / 16 ECTS)	Skills (4 ECTS)		31	Internship (non-teaching period 1-2 Sem/ 10 ECTS)
3. Sem				1 Required Elective Module (2 Seminars / 8 ECTS)	Skills (4 ECTS)	Colloquium I (2 ECTS)	24	Interdisciplinary Studies (1-4 Sem / 6 ECTS)
4. Sem						Colloquium II (2 ECTS)	22	
							104	16
							120 ECTS	

6 Required Elective Modules

Cognitive Neuropsychology
Cognition and Action
Higher Cognition
(*basic research focus area*)

Learning and Instruction
Economic Psychology
Sustainability and Communication
(*application-oriented focus area*)

Catalogue of Skills

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