

**Module structure Research Master Neurocognitive Psychology (valid from summer term 2018)**

Semester	Module					Credit points	
4	mam Master's thesis and colloquium, 30 CP					30 compulsory	
Mobility window to study abroad (January until June) <sup>6</sup>							
3	psy140 Minor, 9 CP	psy260 Practical Project, 9 CP		Choose from: psy181 Neurocognition- 1 & 2, 6 CP psy230 Neuromodulation of Cognition- 1 & 2, 6 CP psy275 Essentials of fMRI Data Analysis <sup>4</sup> , 6 CP		Continue: psy210 Applied Cognitive Psych.- 2, 3 CP	18 compulsory max. 21 elective
Mobility window for psy250 Internship, 15 CP (semester break between 2. and 3. semester) <sup>5</sup>						15 compulsory	
2	psy110 Research methods- 4, 3 CP	psy120 Psychol. Assess. & Diagnostics- 2 & 3, 6 CP	psy130 Communication of scientific results- 2 <sup>1</sup> , (3 CP)	psy241 Computation in Neuroscience- 2 & 4, 3 CP	Continue: psy150 Clinical Psychology- 2 <sup>3</sup> , 3 CP psy170 Neurophysiology- 3, 3 CP psy200 Neuropsychology <sup>2</sup> - 2 & 3, 6 CP	Choose from: psy190 Sex and Cognition- 1 & 2, 6 CP psy210 Applied Cognitive Psych.- 1, 3 CP psy220 Human Computer Interaction- 1 & 2, 6 CP psy270 Functional MRI Data Analysis <sup>4</sup> , 9 CP psy280 Transcranial Brain Stimulation- 1 & 2, 6 CP	12 compulsory max. 42 elective
1	psy110 Research methods- 1,2 & 3, 9 CP	psy120 Psychol. Assess. & Diagnostics- 1, 3 CP	psy130 Communication of scientific results- 1 & 2 <sup>1</sup> , (3 CP or) 6 CP	psy241 Computation in Neuroscience- 1 & 3, 3 CP	Choose from: psy150 Clinical Psychology- 1, 6 CP psy170 Neurophysiology- 1 & 2, 3 CP psy200 Neuropsychology <sup>2</sup> -1 & 4 <sup>3</sup> , 6 CP		21 compulsory max. 15 elective
	General part compulsory modules 42 CP in total	Practical part research modules internship compulsory 54 CP in total	Specialized part elective modules choose 24 CP in total				total: 120 CP in 4 semesters

Students should aim to study 30 +/- 3 credits per semester.

<sup>1</sup> This module part can be taken during the 1st and/or 2nd semester.

<sup>2</sup> For module psy200 choose 3 out of 4 module parts. Part 1 is mandatory.

<sup>3</sup> This module part is (partly) taught in German. Accompanying English material will be available.

<sup>4</sup> Modules psy270 and psy275 are very similar in content. Students can take either psy270 or psy275. Both modules are blocked over 7 weeks.

<sup>5</sup> The internship can also be performed any other semester.

<sup>6</sup> For the Research Master Neurocognitive Psychology we recommend performing research internships abroad rather than studying abroad.

If you want to study abroad, please contact the programme coordinator as early as possible to discuss your individual study plan.