

Module structure Neurocognitive Psychology (updated May 2017)

Sem.	General part (mandatory) 96 CP			Specialized part (choose 24 CP)					CP
1	<p>psy110 Research methods 1, 3CP</p> <p>psy110 Research methods 2, 3CP</p> <p>psy110 Research methods 3, 3CP</p>	<p>psy130 Communication of scientific results 1, 3CP</p> <p>psy130 Communication of scientific results 2, 3CP¹</p> <p>psy120 Psychol. Assess. & Diagnostics 1, 3CP</p>	<p>psy241 Computation in Neuroscience 1,3 3CP</p>	<p>psy150 Clinical Psychology 1, 6CP</p>	<p>psy200 Neuro-psychology 1, 3CP</p> <p>psy200 Neuro-psychology 4, 3CP²</p>	<p>psy170 Neuro-physiology 1, 1CP</p> <p>psy170 Neuro-physiology 2, 2CP</p>			<p>21</p> <p>15</p>
2	<p>psy110 Research methods 4, 3 CP</p>	<p>psy120 Psychol. Assess. & Diagnostics 2, 3CP</p> <p>psy120 Psychol. Assess. & Diagnostics 3, 3CP</p>	<p>psy241 Computation in Neuroscience 2,4 3CP</p>	<p>psy150 Clinical Psychology 2, 3CP³</p> <p>psy190 Sex and Cognition 1, 3CP</p> <p>psy190 Sex and Cognition 2, 3CP</p>	<p>psy200 Neuro-psychology 2, 3CP</p> <p>psy200 Neuro-psychology 3, 3CP</p> <p>psy220 Human Computer Interaction 1, 3CP</p>	<p>psy170 Neuro-physiology 3, 3CP</p> <p>psy210 Applied Cognitive Psych. 1, 3CP</p> <p>psy210 Applied Cognitive Psych. 2, 3CP</p>	<p>psy280 Transcranial Brain Stimulation 1, 3CP</p> <p>psy280 Transcranial Brain Stimulation 2, 3CP</p>	<p>psy270 Functional MRI Data Analysis, 9CP⁴</p>	<p>12</p> <p>42</p>

Mobility window for internships (semester break between 2. and 3. semester)									
3	psy260 Practical Project, 9 CP	psy140 Minor, 9 CP		psy230 Neuro- modulation of Cognition 1, 3CP psy230 Neuro- modulation of Cognition 2, 3CP	psy220 Human Computer Interaction 2, 3CP	psy181 Neurocog- nition 1, 3CP psy181 Neurocog- nition 2, 3CP		psy275 Essentials of fMRI Data Analysis, 6CP ⁴	18 21
Mobility window to study abroad (January until June) *									
4	mam Master's thesis and colloquium, 30 CP								30
Courses that can be taken in any semester									
Any time	psy250 Internship, 15 CP								15

¹ This module part can be taken during the 1st and 2nd semester.

² This additional module part is most times taught in German. It can be taken during the 1st or 3rd semester.

³ Parts of this course are taught in German.

⁴ Students can take either psy270 or psy275

* For the Research Master Neurocognitive Psychology we recommend to perform research internships abroad rather than to study abroad. If you want to study abroad, please contact the study coordinator as early as possible to discuss your individual study plan.