

APPLICATION FOR ADMISSION TO THE MASTER'S THESIS

for the Master's Degree Program in Cognitive Neuroscience
at the Department of Education and Psychology, Freie Universität Berlin

Last name:		Student ID:	
First name:		Cohort:	

Herewith, I apply for the Admission to the Master's Thesis in the Master's Degree Program Cognitive Neuroscience. I certify that I did not fail to achieve the required credit points or have failed any examination at the final attempt or that examination procedures are pending at any other university within the scope of the jurisdiction of the German Basic Law in the same study program, in the same module, or in a module that is identical to or similar to a module in the core subject or in the Department Psychology.

¹ Personal email address		¹ Phone no:	
¹ Postal address:			
² Thesis title:			

Student	Location, date	
	³ Primary Reviewer	Second Reviewer
Last name, first name:		
Academic title/status		
Affiliation/Institution		
Signature		
Location, date		

Attachment: Proof of examinations of 60 ECTS according to the study plan in the study regulations of the Master's Program Cognitive Neuroscience. The certification can be provided as a **summary report from your Campus Management account**, showing the completion of all modules (including grades). **Please approve the correctness of this report by signing it.**

Submit to: Submit this document, **combined with the signed attachment**, as a **single PDF**, via email to the examination office: [<macnb@ewi-psy.fu-berlin.de>](mailto:macnb@ewi-psy.fu-berlin.de)

Examination office:	Received on	Signature (examination board chair)

¹ To ensure that your final degree certificates can still be sent in case of an earlier termination of your student status. Please provide your non-FU email address, and a permanent postal address to which your final certificates can be sent. This address will only be used for that purpose.

² This title is not binding for the final thesis, and can be a working title

³ Including consent to supervise the work