FREIE UNIVERSITÄT BERLIN ● Fachbereich Biologie, Chemie, Pharmazie ● Prüfungsbüro ● Takustr. 3 ● 14195 Berlin
E-Mail: pruefungsbuero@biochemie.fu-berlin.de ● Tel.: 838 55584

Name, First name: ..... Zedat-email: ……..……..…@zedat.fu-berlin.de

Date of Birth:…….. Place of Birth:……..…….. Matriculation number.: ……..

Requirements for approval to the Master Thesis:

☐ Master Degree Programme **Biochemistry** in accordance with StO/PO v. 15.02.2012

Students can register and apply for the Master Thesis if at least 60 credit points are received and all other modules are registered.

Please mark the modules you studied with a cross:

1. Study area (90 LP)		applied	successfully completed
Fundamental Module – 10 LP:			
10 LP	Advanced Biochemistry	☐	☐
Method area / Mandatory – 15 LP (2 Modules out of 2 Subject areas + 1 Module):			
10 LP	Basics of Structural Biochemistry (Method Module- Structural Biochemistry)	☐	☐
5 LP	Biological NMR-Spectroscopy (Method Module - Structural Biochemistry)	☐	☐
5 LP	Special Methods in Structural Biochemistry (Method Module - Structural Biochemistry)	☐	☐
5 LP	Protein Biochemistry (Method Module -Molecular Biology)	☐	☐
5 LP	Nuclein Acid Biochemistry (Method Module - Molecular Biology)	☐	☐
5 LP	Special Methods in Molecular Biology (Method Module - Molecular Biology)	☐	☐
5 LP	Membrane Biochemistry (Method Module - Molecular Biomedicine)	☐	☐
5 LP	Signal Transduction (Method Module - Molecular Biomedicine)	☐	☐
5 LP	Neurodegenerative Diseases (Method Module - Molecular Biomedicine)	☐	☐
5 LP	Special Methods in Molecular Biomedicine (Method Module - Molecular Biomedicine)	☐	☐
5 LP	……	☐	☐
Internship area / Mandatory – 45 LP (2 Modules out of 2 Subject areas + 1 Module):			
15 LP	Research Project – Structural Biochemistry	☐	☐
15LP	Research Project - Molecular Biology	☐	☐
15 LP	Research Project - Molecular Biomedicine	☐	☐
15 LP	Research Project - ……	☐	☐
Subject-related selectable area Biochemie – 10LP:			
5 LP	Special Aspects of Structural Biochemistry	☐	☐
5 LP	Special Aspects of Molecular Biology	☐	☐
5 LP	Special Aspects of Molecular Biomedicine	☐	☐
5 LP	Research Project – Structural Biochemistry	☐	☐
5 LP	Research Project – Molecular Biology	☐	☐
5 LP	Research Project – Molecular Biomedicine	☐	☐
10 LP	Research Project – Structural Biochemistry	☐	☐
10 LP	Research Project – Molecular Biology	☐	☐
10 LP	Research Project – Molecular Biomedicine	☐	☐
Freely selectable area – 10 LP			
5 LP	……		
5 LP	……		
10 LP	……		

☐ Certificate of enrollment from previous semester

Hereby I declare that I successfully completed all modules marked above of the study regulations and all other modules I did register already.

Berlin, ... ……

Applicant's Signature