

Registration and Application Form for the MASTER'S THESIS

Please submit this form at the latest 4 weeks before starting the Master's Thesis

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

The degree is planned for Winter Semester / Summer Semester

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

Date of Birth: Place of Birth: Private-email:

Address:

Phone: Mobile: Matriculation number:

- *The Master's Thesis is to be written within six months after application and the date indicated in the acceptance letter of the examination board. Please turn in the Master Thesis in triplicate at the examinations office during office hours or leave the copies in the post box in front of the examinations office. Please also submit one copy as a PDF file by email on the same day.*
- *Topic, terms of references and scope of the Master's Thesis are to be limited, such that the Thesis can be finished on time to meet the deadline.*
- *The Master's Thesis is to be graded / reviewed by two examiners (supervisors). The second examiner must be a member of the Institute of Chemistry and Biochemistry. The student has the right to propose two supervisors; however, there is no guarantee that the proposal will be approved. Generally, everyone authorized to examine can suggest the topic. By doing so, the supervisor commits to supervise the student's Master's Thesis. The topic of the Master Thesis can be withdrawn once within the first month. In this case, it will not be regarded as an attempt to write the Thesis.*
- *The Master Thesis can also be written off campus but needs the approval of the examination board. A separate form must than turned in beforehand to ensure the acceptance of the examination board.*

Hereby I register my Master Thesis with the following topic at the Institute of Chemistry and Biochemistry:

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I plan to write the Master Thesis in German English.

The Thesis will be done in the following research group:

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Starting date for the Master Thesis:

Supervision of the work and approval of the Thesis start above mentioned date has to be carried out by two authorized Examiners, which include Professors, Assistant Professors, private university teachers or qualified university teachers at FU Berlin.

Professor (Dr. / Phd): Signature, First Supervisor:

Professor (Dr. / Phd): Signature, Second Supervisor:

The first and second supervisor automatically function as first and second reviewer.

Berlin,

Date

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Applicant's Signature

The admission will be granted denied, because admission requirements have not been fulfilled

Thesis starting date (=topic announcement):

Latest submission date of the Master Thesis in the examinations office in accordance with §187 Abs. 2 BGB i. V. m. §§188

Abs. 2 and §193 BGB (**to be filled out by the examinations office**):

Berlin,

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Chair of the examinations board

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

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

Requirements for approval to the Master Thesis:

<input type="checkbox"/> 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 <u>and</u> 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	<input type="checkbox"/>	<input type="checkbox"/>
Method area / Mandatory – 15 LP (2 Modules out of 2 Subject areas + 1 Module):		
10 LP Basics of Structural Biochemistry (Method Module- Structural Biochemistry)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Biological NMR-Spectroscopy (Method Module - Structural Biochemistry)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Special Methods in Structural Biochemistry (Method Module - Structural Biochemistry)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Protein Biochemistry (Method Module -Molecular Biology)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Nuclein Acid Biochemistry (Method Module - Molecular Biology)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Special Methods in Molecular Biology (Method Module - Molecular Biology)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Membrane Biochemistry (Method Module - Molecular Biomedicine)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Signal Transduction (Method Module - Molecular Biomedicine)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Neurodegenerative Diseases (Method Module - Molecular Biomedicine)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Special Methods in Molecular Biomedicine (Method Module - Molecular Biomedicine)	<input type="checkbox"/>	<input type="checkbox"/>
5 LP	<input type="checkbox"/>	<input type="checkbox"/>
Internship area / Mandatory – 45 LP (2 Modules out of 2 Subject areas + 1 Module):		
15 LP Research Project – Structural Biochemistry	<input type="checkbox"/>	<input type="checkbox"/>
15LP Research Project - Molecular Biology	<input type="checkbox"/>	<input type="checkbox"/>
15 LP Research Project - Molecular Biomedicine	<input type="checkbox"/>	<input type="checkbox"/>
15 LP Research Project -	<input type="checkbox"/>	<input type="checkbox"/>
Subject-related selectable area Biochemie – 10LP:		
5 LP Special Aspects of Structural Biochemistry	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Special Aspects of Molecular Biology	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Special Aspects of Molecular Biomedicine	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Research Project – Structural Biochemistry	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Research Project – Molecular Biology	<input type="checkbox"/>	<input type="checkbox"/>
5 LP Research Project – Molecular Biomedicine	<input type="checkbox"/>	<input type="checkbox"/>
10 LP Research Project – Structural Biochemistry	<input type="checkbox"/>	<input type="checkbox"/>
10 LP Research Project – Molecular Biology	<input type="checkbox"/>	<input type="checkbox"/>
10 LP Research Project – Molecular Biomedicine	<input type="checkbox"/>	<input type="checkbox"/>
Freely selectable area – 10 LP		
5 LP		
5 LP		
10 LP		
<hr/>		
<input type="checkbox"/> Certificate of enrollment from previous semester		

Hereby, I declare that I fulfill the requirements for the admission to the Master`s thesis in accordance with the current study and examinations regulations.

Berlin,

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Applicant's Signature