

# Biomedical Life Sciences

## Application for “LAB ROTATION”

Elective Module

Start of the project <sup>1</sup>	End of the project

APPLICANT			
NAME		FIRST NAME	
E-MAIL		STUDENT ID	
This is my <b>FIRST</b> Lab rotation			<input type="checkbox"/>
This is my <b>SECOND</b> Lab rotation			<input type="checkbox"/>

MAIN SUPERVISOR AND INSTITUTE <sup>2</sup>	
NAME	
EXTERNAL SUPERVISOR (IF APPLICABLE) <sup>3</sup>	
NAME <i>Institute</i> <i>e-mail</i>	

### SIGNATURES

\_\_\_\_\_  
Date/Applicant

\_\_\_\_\_  
Date/ Main Supervisor

\_\_\_\_\_  
Date/ external Supervisor

**Please attach an abstract explaining the scientific question, how it will be addressed and why it is relevant** (*see below*)

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<sup>1</sup>Time period min 8 weeks (15 ECTS = 375 hours); Application prior to start is obligatory

<sup>2</sup> a main supervisor from the Master Biomed Life Sciences is required if the lab rotation is performed outside of the UIBK. The only exception are lecturers from MUI, who are currently involved in the Master Program; only one lab rotation per department is allowed

<sup>3</sup>Full Name, Institute and e-mail of the external supervisor

### **Instructions for abstract**

- The abstract should introduce the topic to your fellow students. Choose an appropriate level of complexity.
- You need to write the abstract yourself (not your supervisor 😊)
- Concise title
- Approx. 300 words
- Describe the (broader) scientific topic and the specific question(s) that will be addressed during your lab rotation.
- Which models/techniques/methods will be used?
- How does the project contribute to the larger scientific context and why is it relevant?