

Lab Rotation Basic (MSc Biology in Society: BIO-BS-71P07)

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Name

given name

matriculation number

Anmeldung/ Zeitrahmen

Time frame/ start date

Hosting laboratory and student agree on a Lab Rotation Basic starting

Hosting laboratory

Internal supervisor

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Betreuer / name of tutor

Unterschrift / signature

Arbeitsaufgabe/ topic

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Benotung/ Grading *

☐ Protokoll / <i>protocol</i> _____ _____%	Datum: _____ Gesamtnote: _____ <i>Grade</i>
☐ Referat / <i>presentation</i> _____ _____%	
☐ Anderes / <i>other</i> (_____) _____ _____%	
Betreuer	Unterschrift

(*zulässige Notenwerte: 1,0; 1,3; 1,7; 2,0; 2,3; 2,7; 3,0; 3,3; 3,7; 4,0; 5,0 bzw **be; nb**)

How to use this form (basic)

1. Find a core laboratory
2. Agree on a research topic and schedule
3. After submitting the portfolio, ask the supervisor for evaluation and submit the signed form to *Prüfungsamt*

Core laboratories and members are (as of Oct. 2025):

Chair of Plant Physiology: Dr. **Auer** (she/her) / Prof. **Ludwig-Müller** (she/her)

BIOTEC: Dr. **Brankatschk** (he/his) / Dr. **Taubenberger** (she/her)

Chair of Systems Biology and Genetics: Prof. **Dahmann** (he/his)

B CUBE research group Bio-inspired materials: Prof. **Politi** (she/her)

Chair of Applied Zoology: Prof. **Reinhardt** (he/his)

Chair of Zoology and Animal Physiology: Prof. **Schirmeier** (she/her)

Senckenberg Natural History Collections Dresden, Population Genetics:

Dr. **Stuckas** (he/his)

Research group Environmental Monitoring and Endocrinology:

Dr. **Froschauer** (he/his) / Dr. **Pfennig** (he/his) / Prof. **Zierau** (he/his)

Julius Kühn-Institute for Breeding Research on Fruit Crops, Pillnitz: Dr. **Wöhner** (he/his)

Exam:

Portfolio (140 h), typically a protocol. It is also intended to communicate the results; e.g. in a student's class as a 7 min (+5) PPT presentation. The presentation can be held at a specific date organized during the semester or in regular classes when appropriate (jointly agreed between student and supervisor). **The supervisor of the Lab Rotation Basic will evaluate the portfolio.**

*Important note:

The portfolio consists of at least two parts (achievements) that have to be assessed independently.

E.g. a protocol graded with 2.0 and a presentation graded with 'be' (passed) results in a final grade of 2.0. In case one test is not passed ('nb'), this equates to 5.0 for building the average. Weighting is also possible.