Lab Rotation Advanced (MSc Biology in Society: BIO-BS-71P08)

Name   *given name*   *matriculation number*

Antrag auf Durchführung
Application for lab rotation

Einrichtung   Betreuung (falls kein *core laboratory*)

Hosting laboratory   *Supervision by core lab*

Betreuer / *tutor's signature*   Unterschrift / *signature*

Arbeitsaufgabe/ *topic*

Benotung/ *Grading*

☐ Protokoll / *protocol* _____ ☐ Referat / *presentation* _____ ☐ Anderes / *other* (_____) _____ Unterschrift Betreuer *external tutor if applicable*	Datum: _____ Gesamtnote: _____ *Grade* *Grading by core lab* Unterschrift *core member*

(*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 (advanced)

1. Find a laboratory or institution of your choice
2. Agree on a topic and schedule
3. When being abroad or not within a core lab, contact **core lab members** for supervision, they will give the grade!
4. After submitting the portfolio, ask the supervisor for evaluation and submit the signed form to *Prüfungsamt* (Cc alexander.froschauer@tu-dresden.de)

Exam:

A Portfolio (140 h) has to be submitted, the structure is dependent on the topic.

However, it is intended to communicate the results, e.g. by a 10 min (+5) PPT presentation or in a Q&A session when the Portfolio was a movie/ exhibition/ guided tour for the public or else.

The presentation could be held e.g. at official events of the Faculty or TU Dresden (UNI LIVE, Biologisches Kolloquium etc.) **or during the welcome week for the first semester's students**. The student is responsible to communicate this to his/her supervisor and to discuss the proportion of the presentation to the grade.

Regularly, the supervisor of BioS's staff will evaluate the portfolio. A second reference of the external supervisor will be taken into account.

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.