

Master Molecular Biosciences and Productive Biosystems (MBioPro)**Nachweis für das Modul**

[Certification for the module]

☐**Introduction to Lab Research Routine (BIO-BP-61P06)**☐**Advanced Lab Research Routine (BIO-BP-62P09)**

Kann nicht im selben Labor erfolgen wie BIO-BP-61P06 [cannot be conducted in the same lab as BIO-BP-61P06]

Hinweis: Für jedes der beiden Module ist immer ein eigenes Formular auszufüllen.

[Note: A separate form must always be completed for each of the two modules.]

Name [Last name]							
Vorname [First name]							
Matrikel-Nr. [Enrollment no.]							

Das Modul wird in folgendem Labor absolviert (siehe MBioPro-Dozent:innen-Liste)

[The module will be conducted in the following lab (see list of faculty for MBioPro)]

Name des PI [Name of PI]	
Name des Betreuers (wenn nicht PI) [Name of supervisor if not PI]	
Anschrift [Address]	
Beginn und Ende des Praktikums [start and end date of rotation]	

Bestätigung der Teilnahme an Laborpraktikum (9 SWS) und Seminar (1 SWS)

[Confirmation of 9 SWS lab rotation and 1 SWS seminar]

Datum [Date]	
Stempel / Unterschrift PI [Stamp / Signature PI]	

Nachweis über die Modulprüfung (komplexe Leistung, Umfang 40 h)

[Certification of module examination (complex accomplishment, 40 h)]

Note [Grade]	
Prüfungsdatum [Date of examination]	
Name Prüfer:in Blockschrift [Print name of the examiner]	
Unterschrift Prüfer:in [Signature of examiner]	

Information on Lab Research Routines (BIO-BP-61P06/BIO-BP-62P09)

1. Find a MBioPro faculty laboratory
2. Agree on a research topic and schedule
3. Fill in and sign this form
4. After passing the complex accomplishment, submit the signed form to *Prüfungsamt* in the Academic Affairs Office.

MBioPro faculty laboratories are (as of 04-2026):

Chair of Environmental Biotechnology: Prof. Dr. Martin **Hofrichter**/
Prof. Dr. Christiane **Liers**

Chair of Molecular Biotechnology: Prof. Dr. Marion **Ansorge-Schumacher**

Junior Research Group Nucleotide Biotechnology: Dr. Christoph **Loderer**

Chair of General Microbiology: Prof. Dr. Thorsten **Mascher**
Research Group (General Microbiology): Dr. Diana **Wolf**

Chair of Microbial Diversity: Prof. Dr. Michael **Rother**

Research Group Biological Sensor-Actor Systems: Dr. Kai **Ostermann**

Chair of Biochemistry: Prof. Dr. Benjamin **Schumann**

Chair of Bioprocess Engineering: Prof. Dr. Thomas **Walther**

Center for Molecular Bioengineering: Prof. Dr. Yael **Politi**

Center for Molecular Bioengineering: Dr. Nicole **Poulsen**

Center for Molecular Bioengineering: Prof. Dr. Michael **Schlierf**

Exam:

Complex accomplishment (40 h), to be determined. It is planned to communicate the results to the student's class in a symposium, e. g., via oral and via poster presentation (one type per rotation and student). The presentation shall be held at a specific date organized for all students. If need-be, examination can be held individually (jointly agreed between student and supervisor).

Students must complete module registration as well as registration for the symposium and the examination (complex accomplishment) via selma by the end of the regular examination registration period.

The supervisor/PI of the Lab research Routine will examine and grade the complex accomplishment.