

<b>Program of Studies:</b>	<b>Master Program Bioinformatics</b>
<b>Name of the module:</b>	<b>Advanced Practical Training of Life Sciences</b>
<b>Abbreviation:</b>	<b>B-PM-1</b>
<b>Subtitle:</b>	-
<b>Modules:</b>	Practical Training
<b>Semester:</b>	e.g. during the semester holidays
<b>Responsible lecturer:</b>	Dean of studies
<b>Lecturer:</b>	Experimental group leaders of the Center for Bioinformatics or other experimental research groups
<b>Language:</b>	German/English
<b>Level of the unit/ Mandatory or not :</b>	elective
<b>Course type/weekly hours:</b>	4 weeks full-time
<b>Total workload:</b>	240 h = 160 h of classes and 80 h private study and preparation of the report
<b>Credits:</b>	8
<b>Entrance requirements:</b>	none
<b>Aims/Competences to be developed:</b>	As a preparation to the professional life, the students should get knowledge of the workflow and the working atmosphere in within an experimental research group.
<b>Content:</b>	The research practical training has an experimental character. The topic depends on current research projects of the respective research group.
<b>Assessment/Exams:</b>	Certification of the lecturer that the student has finished the practical training successfully and has written a report. About the practical training. No grades.
<b>Literature:</b>	Depending on the topic.