	l <b>e Name</b> re modul									
Type of Module					Module Code					
<ul> <li>Supplementary Module</li> </ul>					Elective Module					
Identification Workload Credit			Term		Offered Ever	ry Start	Duration			
MN-B-EM		360 h	12 CP	1 <sup>st</sup> or 2 <sup>nd</sup> term of studying		Every term	Any time	Cannot be specified		
1	Cour	Course Types			Contact Time		Private Study			
	Varia	Variable (see below)			Variable (see below)		Variable (see below)			
2	Modu	Module Objectives and Skills to be Acqu				ired				
	agen also t to bro	<ul> <li>("Schlüsselkompetenzen") such as scientific writing, writing a research proposal, working in a granting agency, scientific publishing, patent-related skills, biological safety courses etc The Elective Module may also be used to gain international or applied research experience, for example in an industrial context, or to broaden the student's view on a specific research area.</li> <li>Students who successfully completed this module         <ul> <li>broaden and enrich an individual study programme and integrate well into an individual student's career.</li> </ul> </li> </ul>								
3	Modu	Aodule Content								
		<ul> <li>The contents of an Elective Module are variable according to the student's individual career design. The Elective Module may very well be composed of up to four different parts, each at least 2 CP. In the end, 12 CPs have to be collected. Component supervisors do not have to be academic staff of a University if a component is carried out in a non-academic environment.</li> </ul>								
4	Teaching Methods									
	•	Variable and dependent on the individual components								
5	Prere	Prerequisites (for the Module)								
	the m	Enrolment in one of the Master's of Science degree courses of the Department of Biology; Registration of the module at the Master of Science Degree Committee of the Department of Biology before starting the module (application form can be obtained from http://www.biologie.uni-koeln.de/examination_office.html)								
6	Туре	Type of Examination								
	Varia	Variable and dependent on the individual components								
7	Cred	Credits Awarded								
	indivi	The Master of Science Degree Committee of the Department of Biology will determine and testify the individual requisites for every student and will finally grant the credits. Each part has to be passed (see appendix of the examination regulations for details)								
8	Com	Compatibility with other Curricula								
	Varia	Variable and dependent on the individual components								

Elective module (MN-B-EM) continued

9	Proportion of Final Grade					
	None (see also appendix of the examination regulations); A "pass" in the Elective Module is nevertheless an essential prerequisite for permission to start a Master Thesis.					
10	Module Coordinator					
	Chairperson of the Master of Science Degree Committee of the Department of Biology					
11	Further Information					
	<b>Note:</b> A student may do no more than two modules within the same research group. This applies to Laboratory Module (MN-B-SM [LM]), Elective Module (MN-B-EM) and Project Modules (MN-B-PM). <b>Introduction / Examination dates:</b> Variable and dependent on the individual components					