

Skills for scientific research	
Module code	<b>mIsSoftSkills-01a</b>
Abbreviated title	Soft Skills
Module components	Seminar Studies and career, Career Day workshop
When	Semester 1
Module coordinator/ Organiser	A. Nebel, E. Hütten IKMB
Lecturers	A. Nebel
Contact hours	Studies and career seminar 2 CH Career Day workshop 2 CH
Workload	<u>Seminar Studies and career: 60 h</u> Attendance time 26 h, preparation 22 h, revision 12 <u>Career Day – Molecular biology as a career: 30 h</u> Attendance time 20 h, preparation 10 h
Total: 90 h	
Credit points	3 (Career Day 1 CP, Studies and career seminar 2 CP)
Requirements	-
Expected outcome	<u>Knowledge:</u> Students - have gained an overview of potential careers and comprehend what the specific requirements in various career paths are - have familiarized themselves with important principles of working in science. <u>Skills:</u> Students - can implement knowledge about careers in sciences and the main principles for working in research to their own studies for better progress. <u>Competences:</u> Students - can structure their studies in accordance with their career plans - can see the use of a wide range of knowledge in different fields and implement it into their studies.
Content	Guidelines for studying research-driven Master programmes, topical advice for Medical Life Sciences modules; introduction to possible medical research career choices; characteristics of working in science; application training workshop with guest advisers
Module evaluation/ exam	<b>Ungraded</b> (pass/fail distinction) <u>Studies and career:</u> No exam <u>Career Day:</u> Mandatory attendance/participation
Media used	PPT presentations, hand-outs, current publications, documentaries on science careers
Literature	Current publications on working in science Literature researched by students on group work topics in seminars

