

Institut für Chemie und Biochemie Module descriptions for the bachelor program Chemistry

would be would be allocation at the				
University/Department/Ins Chemistry and Biochemistry		ität Berlin/Department of Biolo	ogy, Chemistry, Pharmacy/Ins	stitute of
Module supervisors: Lectu	urers of the module			
Entrance Requirements: r	none			
the skill sets and the releval	nt knowledge for their f strategy for their own c	insight into selected career opti future profession and faculties for areer start and are able to deal	or their transition into the job m	arket.
<ul> <li>profiles and the developmed knowledge through excursion and organize excursions to</li> <li>Acquiring data sets, data</li> <li>Aspects of gender- and students</li> <li>Patent rights, including and</li> <li>Analytical quality control in a medical chemistry includi</li> <li>Safety technology includi</li> </ul>	ent of careers in the ons or by acquiring an faculties not affiliated v analysis and evaluatio diversity in the every n excursion to the Gerr including an excursion ng an excursion to Bay ng an excursion to the electron – laser includio	to the federal institute of Materi /er federal institute for risk assessr ng excursion to the storage ring	chemistry. Students gain an d experts guide the learning pi- clude the following: ical - Technical federal instituti duding a discussion organized als Research and Testing nent	in-depth rocesses on
Teaching methods	Hours of attendance (Hours per week)	Forms of active participation	Workload (hours)	
Seminar 1	2	Literature research, Solving assignments, Contributions to topic related discussions and attendance of excursions	Presence (S1) Pre-, post-preparation (S1) Presence (S2) Pre- , post-preparation (S2)	30 70 15 35
Seminar 2	1	Literature research, Solving assignments, Contributions to topic related discussions and attendance of excursions		
Language offer of lecture		German	·	
Compulsory regular attendance		Yes		
Workload (total)		150 hours		5 CP
Length of module		One semester		

No responsibility is taken for the correctness of this translation of the German document found at  $% \mathcal{A}^{(n)}$ 

Module: Vocational Field Orientation

Examination

Applicability

Lecture is offered

http://www.bcp.fu-berlin.de/studium-lehre/studiengaenge/ordnungen/chemie\_container/03\_bsc\_chemie/chemie\_bc\_sto\_2013.pdf The English versions of the module descriptions are found at

none

Depended on availability

Bachelor study program Chemistry

http://www.bcp.fu-berlin.de/en/studium-lehre/studiengaenge/chemie/bachelor/modulbeschreibungen/index.html