

Module Handbook

TUK MODHB Homepage

Course-Pool BIO-CC-KPOOL-6

Courses of Choice ([1.0 - 9.0] CP)

Basedata

CP	[1.0 - 9.0] CP
Level	[6] Master (General)
Lifecycle-State	[NORM] Active

Courses in the Pool

Number	Name	Type/SWS	Semester orientation	CP
<i>Area of study Biology (generic)</i>				
BIO-BIO-01-K-4	Biological Research Seminar (external invited speakers)	(2C)	WiSe/SuSe	1.0 CP
BIO-BIO-03-K-7	Molecular Mechanisms of Cell Ageing	(V)	WiSe	3.0 CP
BIO-BIO-17-K-4	Biolog*innen im Beruf – Berufsfelder und -perspektiven	(2S)	WiSe/SuSe	2.0 CP
<i>Area of study Molecular Biotechnology and Systems Biology</i>				
BIO-BTE-01-K-7	Drugs from Nature	(2S)	WiSe	3.0 CP
BIO-BTE-05-K-5	Special Training 'Molecular Biotechnology'	(8L)	WiSe/SuSe	9.0 CP
BIO-BTE-06-K-7	Synthetic Biology and Systems Biology	(S)	SuSe	2.0 CP
BIO-BTE-12-K-4	Wissenschaftliche Programmierung für Biologen	(3V)	SuSe	3.0 CP
<i>Area of study Microbiology</i>				
BIO-MBI-06-K-6	Current Topics in Microbiology	(3S)	WiSe/SuSe	0 CP
BIO-MBI-07-K-4	Principles in Virology	(2V)	WiSe	3.0 CP
<i>Area of study Molecular Genetics</i>				
BIO-MGE-04-K-7	Effective scientific presentation in English	(S)	SuSe	3.0 CP

Area of study <i>Molecular Botany</i>				
BIO-POS-07-K-6	Seminar Molecular Botany	(1S)		1.0 CP
BIO-POS-16-K-4	Biodiversity of native plants	(L)	SuSe	3.0 CP
Area of study <i>Phytopathology</i>				
BIO-PPA-04-K-6	Infection mechanisms of plant pathogenic microorganisms	(2V)	SuSe	3.0 CP
Area of study <i>Animal Physiology</i>				
BIO-TPH-13-K-3	Statistics for (Neuro-) Biologists	(1S)	SuSe	1.0 CP
Area of study <i>Cell Biology</i>				
BIO-ZBI-01-K-4	Molecular Basis of Human Diseases	(2S)	WiSe	3.0 CP
BIO-ZBI-04-K-4	Molecular Cell Biology	(2S)	SuSe	3.0 CP
Area of study <i>Zoology</i>				
BIO-ZOO-09-K-6	Recent Topics in Neurobiology	(2S)	WiSe/SuSe	1.0 CP
Area of study <i>Biochemistry</i>				
CHE-400-020-K-5	Proteinbiochemie	(3V+1S)	SuSe	5.0 CP
CHE-400-030-K-1	Nucleinsäuren und Proteinbiosynthese	(2V)	SuSe	3.0 CP
CHE-400-040-K-5	Vergleichende Biochemie	(3V+1S)	WiSe	5.0 CP
CHE-400-082-K-5	Microbial Biochemistry II / Molecular Parasitology	(2V)	SuSe	3.0 CP
CHE-400-085-K-5	Enzymology	(2V)	WiSe	3.0 CP
CHE-400-210-K-5	Biochemisches Seminar I	(2S)	WiSe	2.0 CP
CHE-400-220-K-5	Biochemisches Seminar II	(2S)	WiSe/SuSe	2.0 CP
Area of study <i>Philosophy</i>				
SO-04-7.120-K-1	Philosophy of biology	(2S)	SuSe	2.0 CP
Area of study <i>Entrepreneurship</i>				
WIW-EPS-GP-K-7	Entrepreneurial Project	(2V)	SuSe	3.0 CP

References to Course Pool [BIO-CC-KPOOL-6]

Module	Name	Context	CP
[BIO-WM-M-6]	Courses of Choice (incl. Soft Skills)	P: Obligatory in Obligatory-Modulteil	15.0