

Module Handbook

TUK MODHB Homepage

Course BIO-MGE-04-K-7

Effective scientific presentation in English (S, 3.0 LP)

Course Type

SWS	Type	Course Form	CP (Effort)	Presence-Time / Self-Study
-	S	Seminar	3.0 CP	
(S)			3.0 CP	

Basedata

SWS	S
CP, Effort	3.0 CP = 90 h
Position of the semester	1 Sem. in SuSe
Level	[7] Master (Advanced)
Language	[EN] English
Lecturers	Storchova, Zuzana, Prof. Dr. (PROF DEPT: BIO) Gehring, Michelle, Dr. (WMA DEPT: BIO)
Area of study	[BIO-MGE] Molecular Genetics
Lifecycle-State	[NORM] Active

Possible Study achievement

- Verification of study performance: **presentation**

Contents

Clear and concise presentation of research results, both in the context of oral presentations and written publications such as scientific research papers, is fundamental for effective scientific communication. This course will cover the basic techniques of scientific presentation, effective use of Power Point and other presentation soft ware, tools and rules for scientific writing,

explanation of publication processes, as well as practical exercises for public presentations of students' own research.

Requirements for attendance (informal)

None

Requirements for attendance (formal)

Admission to the Master Program 'Biology'

References to Course [BIO-MGE-04-K-7]

Course-Pool

Name

[BIO-CC-KPOOL-6] Courses of Choice