M.Sc. "Environmental Sciences " Core module (42260): "Field ecology " Timetable Summer Semester 2022

Provisionally, Stand: 08.06.2022

Module coordinator: Prof. Dr. Alexandra-Maria Klein, Dr. Judith Trunschke, Dr. Simone Fontana

Additional teaching staff: tutors

Time: CW 24 - 26, Mo 13.06. - Fr 01.07.2022

Place: Tennenbacher Str. 4, R 100; Research area at the airport, on 01.07.2022, R 100 & R tba, R tba2 **Type of examination**: Group presentation and discussion (pass/fail); Short research note (grade) – 5 ECTS

Prerequisites: Basic plant identification skills, basic knowledge statistics, basic skills in R or other statistics software, communication with Ilias

13.06.2022	14.06.2022	15.06.2022	16.06.2022	17.06.2022
09:15-12:00, R 100	09:15-12:00, R 100	09:00-12:00, R 100	Holiday	09:15-12:00, R 100
Lecture: Introduction, aims	Lecture: Introduction plant ecology	Lecture: Introduction soil and		Discussion of group projects
of the module, scientific practice (Trunschke)	(Trunschke)	animal ecology (Fontana)		(Trunschke, Fontana, tutors)
13:00 – 17:00, Airport (R 100)	13:00 – 17:00, Airport	13:00 – 17:00, Airport		14:00 Pick up equipment
Tutorials methods	Tutorials methods	Tutorials methods		
(Trunschke, Fontana, tutors)	(Trunschke, Fontana, tutors)	(Trunschke, Fontana, tutors)		
20.06.2022	21.06.2022	22.06.2022	23.06.2022	24.06.2022
Independent studies: data collection, support with tutors possible	Independent studies: data collection, support with tutors possible	Independent studies: data collection, support with tutors possible	Independent studies: data collection, support with tutors possible	Independent studies: data collection, support with tutors possible
27.06.2022	28.06.2022	29.06.2022	30.06.2022	01.07.2022
Appointments with lecturers and tutors for data analysis	Independent studies: data analysis, preparation presentation, preparation research note	Independent studies: data analysis, preparation presentation, preparation research note	Independent studies: data analysis, preparation presentation, preparation research note	09:15–14:00, R 100 & R tba Group presentations (specific timetable will be available in Ilias and at the rooms), together with Freilandökologie (Trunschke, Fontana)