

M.Sc. Programme – Environmental Engineering (EE): Preliminary Timetable

	Monday	Tuesday	Wednesday	Thursday	Friday
09.15 – 10.45	14496 - Applied Biostatistics for environmental data (MCA) (Djoudi) Lecture/Excercis, AB LG 2C - 215 Limited number of participants	44107 - Safety- and Risk-Analysis for Process Plants (PreMAP) (Arellano-Garcia; Safdar) 360427 Exercise Campus Nord		13234 - Communication of Science & Technology (MCA) (Lee) 510601 Lecture /Seminar ZHG LH A	12989 - Process System Technology II (MAP) (Dorneanu) 360402 Lecture, AB LG4B B3.17
		13251 - Introduction to computational thinking and programming for CFD (MAP) (Schmidt; Klein) 350406 Group 2 Exercise, AB LG 3A - 338			
11.30 – 13.00	14496 - Applied Biostatistics for environmental data (MCA) (Djoudi) Lecture/Excercis, AB LG 2C - 215 Limited number of participants	13251 - Introduction to computational thinking and programming for CFD (MAP) (Schmidt; Klein) 350406 Lecture, AB LG 1A - LH 1			13249 - Introduction to Gas Dynamics (MAP) (Schmidt; Klein) 350413 Exercise, AB LG 3B 101
13.45 – 15.15	44107 - Safety- and Risk-Analysis for Process Plants (PreMAP) (Arellano-Garcia; Safdar) 360427 Lecture, AB ZHG LH A	13251 - Introduction to computational thinking and programming for CFD (MAP) (Schmidt; Klein) 350406 Group 1 Exercise, AB AZFD 2.32		14506 Advanced Geophysical Methods in Natural Resource Investigation (ANRI) (MCA) (Herd) 240813 – ANRI Lecture, AB Room will be announced later	

	Monday	Tuesday	Wednesday	Thursday	Friday
15.30 – 17.00	13664 – Soil Reclamation and Landscape Restoration (MCA) (Badorreck) 240269 Soil Reclamation and Landscape Restoration Lecture, AB MZG – 130	11510 - Hydrology & Hydraulics (MCA) (Molkenthin) 240608 Lecture LG 4B - B3.20	13249 - Introduction to Gas Dynamics (MAP) (Schmidt; Klein) 3350413 Exercise, AB LG 3A - 406	14506 - Advanced Geophysical Methods in Natural Resource Investigation (ANRI) (MCA) (Herd) 240814 – ANRI Exercise, AB Room will be announced later	
17.30 – 19.00		11510 - Hydrology & Hydraulics (MCA) (Molkenthin) 240608 Lecture, AB LG 4B - B3.20		14132 - Multidimensional Approaches for Technology Assessment (MCA) (Lee) 510602 Lecture, AB LG 1A – LH 1	
	Online Exercise	13249 - Introduction to Gas Dynamics (MAP) (Schmidt; Klein) 350412 Lecture, AB LG 3A - 406			

More Compulsory Elective Modules:

[42421](#) - Natural Resource Investigation (MCA) (Herd) (second part)
[240830](#) - Prospection and Exploration of Natural Resources - Block event! Dates can be found [here](#)!

[13515](#) – Advanced Methods in Process, Energy and Systems Engineering (MAP) (Arellano-Garcia)
[360351](#) – Lecture / Exercise, Block Seminar, 01.09 – 05.09.2025 from 09:00 – 16:00, LG 3A - 324

Complementary Modules:

[37106](#) - Social Change and Continuity (MCA) (Pflücke),
[510310](#) – Social Change, Tuesday, 13:45 – 17:00, AB, LG 4B B3.16

[37404](#) - Culture and Globalization (MCA) (N.N), Seminar, AB,
[510214](#) - Culture and Globalization I, Tuesday, 09:15 – 10:45, LG 4B B3.21
[510215](#) - Culture and Globalization II,Tuesday, 11:30– 13:00, LG 4B B3.22

[35401](#) - Power System Economics II (MCA) (Müsgens), first lecture on 24.04, Please register on the e-learning platform of this course available in MOODLE.
Further informations regarding will be shared through this channel.
[320308](#) - Lecture, Wednesday, 09:15 – 10:45, AB, FZ3H - 2.26/2.27
[320309](#) - Exercise, Thursday, 15:30 – 17:00, AB, FZ3H - 2.26/2.27

Abbreviation, Annotations

A	Week A – fortnightly	ZHG	Zentrales Hörsaal Gebäude / Audimax Building	MAP	Module with final Examination
B	Week B – fortnightly	LG	Lehrgebäude / Lecture building	Pre. MAP	Module with Prerequisite for the Final Examination
AB	Weeks A and B – every week	LH	Hörsaal / Lecture hall	MCA	Module with Continuous Assessment
ZB VI	Zwischinbau VI	SR	Seminar rooms 1 to 4 in ZHG	TB	Module with Limited Number of Participants
GH	Großer Hörsaal / Main old lecture hall	SPZ	Sprachenzentrum / Language Center	FZ3H	Forschungszentrum 3H
HG	Hauptgebäude / Main Building	CaNo	Campus Nord	AZFD	Anwendungszentrum Fluidodynamik

Mandatory module	Environmental Engineering	Environmental Management (Environmental Economics, Planning and Law)	Environmental Sciences	Module Number – Module Title Module Type (Lecturer) course number 123456 – title of the Course lecture weeks A/B Building, Room
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