

B.Sc. Program: Preliminary timetable for the 6<sup>th</sup> semester (All Compulsory Elective Modules)

	Monday	Tuesday	Wednesday	Thursday	Friday
07.30 hrs – 09.00 hrs		<a href="#">13314</a> - Instrumental analysis and physical chemistry (MAP) (Schmid)  <a href="#">228450</a> - Instrumental Analysis and Physical Chemistry Lecture, AB <b>ZHG SR 2</b>	<a href="#">13314</a> - Instrumental analysis and physical chemistry (MAP) (Schmid)  <a href="#">228450</a> - Instrumental Analysis and Physical Chemistry Lecture, AB <b>ZHG SR 2</b>		
09.15 hrs – 10.45 hrs	<a href="#">14153</a> - Climate change and Vegetation (MCA)  (Raffelsbauer) <a href="#">240119</a> Lecture, <b>Block Seminar. See below</b> <b>Limited number of participants</b>			<a href="#">13234</a> - Communication of Science & Technology (MCA) (Lee) <a href="#">510601</a> Lecture /Seminar  <b>ZHG LH A</b>	<a href="#">13314</a> - Instrumental analysis and physical chemistry (MAP) (Schmid)  <a href="#">228454</a> - Instrumental Analysis and Physical Chemistry Tutorium, AB <b>HG 2.44</b>
11.30 hrs – 13.00 hrs	<a href="#">14153</a> - Climate change and Vegetation (MCA)  (Raffelsbauer) <a href="#">240119</a> Lecture, <b>Block Seminar. See below</b> <b>Limited number of participants</b>	<b>14299 Advances in Biogeochemistry and Pedology</b> (MCA)  (Raab; Rütting; Schwarz) 240499 - Biogeochemistry and Pedology Research Seminar Seminar, AB <b>MZG 130</b>	<a href="#">13314</a> - Instrumental analysis and physical chemistry (MAP) (Schmid)  <a href="#">228450</a> - Instrumental Analysis and Physical Chemistry Exercise, AB <b>HG 0.18</b>	<a href="#">37101</a> - Intercultural competence (MCA) (Havlin) <a href="#">510204</a> , <a href="#">510205</a> - Introduction to Critical Intercultural Communication Studies <b>LG 4B, B3.22</b>  <a href="#">13234</a> - Communication of Science & Technology (MCA) (Lee) <a href="#">510601</a> Lecture /Seminar  <b>ZHG LH A</b>	
				<a href="#">42205</a> - Soil protection and management* (Pre. MAP) (Rütting) <a href="#">240226</a> Lecture, AB LG 4B B.20	

	Monday	Tuesday	Wednesday	Thursday	Friday
13.45 hrs – 15.15 hrs	<a href="#">13314</a> - Instrumental analysis and physical chemistry (MAP) (Schmid) <a href="#">228451</a> - Instrumental Analysis and Physical Chemistry Exercise, AB HG 2.45			<a href="#">37101</a> - Intercultural competence (MCA) (Havlin) <a href="#">510204</a> , <a href="#">510205</a> - Introduction to Critical Intercultural Communication Studies II <b>LG 4B, B3.22</b>	
15.30 hrs – 17.00 hrs		<a href="#">13735</a> - Biodiversity of Terrestrial Invertebrates* (MCA) <a href="#">240795</a> - Biodiversity, (Birkhofer) Lecture/Seminar, AB <b>LG 2C - 215</b>			
17.30 hrs – 19.00 hrs					

**\*Further Details:**

[13735](#) - Biodiversity of Terrestrial Invertebrates, [240795](#)- Biodiversity, includes *Biodiversity Excursion* will be announced later,

[14153](#) - Climate change and Vegetation (MCA), Block seminar at 9.15 – 17.00 hrs in ZB VI. 03 on the following days Monday May 5<sup>th</sup>, Friday May 8<sup>th</sup> and Monday May 11<sup>th</sup>. Room will be announced later. **Language courses** Please check with the Language Centre

[13561](#)- Urban Water Management in the Global South: Nature-Based Solutions and Circular Economy Approaches (MCA), (Paredes Cuervo), 238101 - **Gast Lecturer from UTP Colombia**, Block seminar from 11:30 – 17:00 in April: 21<sup>st</sup> **LB 4B 3.16** // 22<sup>nd</sup> - 23<sup>rd</sup> **LG 4A 3.22** // 24<sup>th</sup> **LB 4B 3.19** // 27<sup>th</sup> – 29<sup>th</sup> **LG 4A 3.22**

[14910](#) - A Soft Systems Approach to Wicked Environmental Problems (MCA), (Castano Rojas), 238100 - **Gast Lecturer from UTP Colombia**, Block seminar in May, more info will be announced later.

**Abbreviations, annotations**

A	Week A – fortnightly	HS	Hörsaal / Lecture hall	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	SPZ	Sprachenzentrum / Language Center	MCA	Module with Continuous Assessment
ZB VI	Zwischenbau VI	SR	Seminar rooms 1 to 4 in Audimax ZHG	TB	Module with Limited Number of Participants
GH	Großer Hörsaal / Main old lecture hall	ZHG	Zentrales Hörsaal Gebäude / Audimax building	MZG	Mehrweckgebäude - central campus
HG	Hauptgebäude / Main building	CaNo	Campus Nord		

<b>Mandatory module</b>	<b>Compulsory elective module</b>	<b>Number: Title of module (Module type) (Name of Lecture/s) (Module number 12345; according to module database) at times: Title of lecture/seminar (lecture/seminar number 123456; according to module database)  Lecture/seminar room</b>
-------------------------	-----------------------------------	---