

**B.Sc. Programme: Preliminary timetable for the 3<sup>rd</sup> semester**

	Monday	Tuesday	Wednesday	Thursday	Friday
07.30 hrs – 09.00 hrs		<p><a href="#">11212 - Statistics</a> (Pre. MAP) (Gäbler) 130071 Statistics- Group 2 Exercise, AB <b>ZHG SR 1</b></p>	<p><a href="#">13811 – Behavioral Resource Management: Thinking and Decision-Making under Risk and Ambiguity</a> (MCA) (Urbig; Zambrano Curcio) 530908 Behavioral Resource Management Lecture, AB <b>ZHG SR 2</b></p>		
09.15 hrs – 10.45 hrs		<p><a href="#">11647 - Freshwater Conservation and Water Resource Management</a> (MAP) (Martin-Creuzburg; Rücker; Leßmann; Rüegg) 240509 - Freshwater Ecology and Conservation Lecture Lecture, AB <b>ZHG SR 3</b> on 17.Oct. in LG 3A/352</p>	<p><a href="#">13711 - Colloquium Transdisciplinary Sustainability Research</a> (MCA) (Jaeger-Erben) 510536 Colloquium for Transdisciplinary Research  Seminar, B <b>LG 10 326</b></p>	<p><a href="#">11212 - Statistics</a> (Pre. MAP) (Gäbler) 130070 Statistics Lecture, AB <b>LG 1A 304</b></p>	<p><b>14069 - Biomass and Bioenergy</b> (MCA) (Leuner) 538908 Biomass and Bioenergy Seminar, AB <b>LG 2C 315</b></p>
11.30 hrs – 13.00 hrs	<p><a href="#">41206 - Economic and Social Instruments of Environmental and Resource Management</a><sup>1</sup> (MCA) (Steckel) 232301 - Environmental and Resource Economics Lecture, AB <b>LG 4B B3.21</b></p>		<p><a href="#">11681 – Atmosphere</a> (MCA) (Will) 240122 Atmosphere Lecture, AB <b>ZHG SR 1</b></p>	<p><a href="#">41201 - International Environmental Law</a> (MAP) (Albrecht, Epstein) 520229 Lecture, AB <b>ZHG SR 4</b></p>	<p><b>14069 - Biomass and Bioenergy</b> (MCA) (Leuner) 538908 Biomass and Bioenergy Seminar, AB <b>LG 2C 315</b></p>

<p>13.45 hrs - 15.15 hrs</p>	<p><u>11212 - Statistics</u> (Pre. MAP) (Gäbler) 130071 Statistics – Group1 Exercise, AB <b>ZHG SR 1</b></p>	<p><u>11681 – Atmosphere</u> (MCA) (Will) 240123 – Atmosphere Exercise, AB <b>ZHG SR 1</b></p>	<p><u>13811 – Behavioral Resource Management: Thinking and Decision-Making under Risk and Ambiguity</u> (MCA) (Urbig; Zambrano Curcio) 530909 Behavioral Resource Management Seminar, AB <b>LG 4B B3.20</b></p>	<p><u>41201 - International Environmental Law</u> (MAP) (Ibrahim, Leptien) 52023, 520231 Seminars, AB See the seminars list below</p>	<p><u>13655 - Un/Disciplining Knowledge: Technology, Science, and Society in Transformation</u> (MCA) (Schwarz) 510151 Un/disciplining Knowledge Seminar, AB <b>LG 2C 317</b></p>
<p>15.30 hrs - 17.00 hrs</p>		<p><b>13245 - Human Resource Management and Organisational Behaviour</b> (MCA) (Lee) 510603 Lecture, AB <b>LG 3B 305</b></p>	<p><u>11647 - Freshwater Conservation and Water Resource Management</u> (MAP) (Hinz) 240613 Hydrology and Water Resources Management Lecture Lecture, AB <b>ZHG SR 2.</b></p>		<p><u>13655 - Un/Disciplining Knowledge: Technology, Science, and Society in Transformation</u> (MCA) (Schwarz) 510151 Un/disciplining Knowledge Seminar, AB <b>LG 2C 317</b></p>
<p>17.30 hrs - 19.00 hrs</p>		<p><b>13245 - Human Resource Management and Organisational Behaviour</b> (MCA) (Lee) 510603 - Human Resource Management and Organisational Behaviour Lecture, AB <b>LG 3B 305</b></p> <p><u>13109 - Philosophy of Technology and Nature</u> (MCA) (Rodriguez) 510112 - How to talk about “Nature” – Lecture Lecture, AB <b>LG 3A 338</b></p>			

1) **Economic and Social Instruments of Environmental and Resource Management.** Environmental and resource economics (Wätzold), lecture, the second part of the module will take place next summer semester. Both parts have to be taken to complete the Module

**Further Information to Modules**

**41201 - International Environmental Law Seminars**, Thursday 13.45 – 15.15 hrs

(Ibrahim) (520230), Implementation of the international laws on air pollution water, wastewater management and solid waste, LG 3A 338

(Albrecht, Shetye) (520231), Transposition of International Environmental Law with Respect to Climate Change in the European Union, LG 3A 352

**Complementary Modules:**

**12971 - Operations Research for Environmental and Resource Management**, (MCA) (Fügenschuh), 130710 perations Research for ERM, Monday 13.45-15.15 hrs, **Lecture**, AB, **ZHG LH B**

Friday 15.30-17.00 hrs, **Lecture**, A, **LG 1A LH 2**.

**12971 - Operations Research for Environmental and Resource Management**, (MCA) (Schmidt), 130711 Operations Research for ERM, Wednesday 17.30-19.00 hrs, **Exercise**, AB, **ZHG LH B**

Thursday 17.30-19.00 hrs, **Exercise**, AB, **ZHG SR 1**

**Abbreviations, annotations**

A Week A – fortnightly  
 B Week B - fortnightly  
 AB Weeks A and B – every week  
 ZB VI Zwischenbau VI  
 GH Großer Hörsaal / Main old lecture hall  
 HG Hauptgebäude / Main building

HS Hörsaal / Lecture hall  
 LG Lehrgebäude/Lecture building  
 SPZ Sprachenzentrum / Language Center  
 SR Seminar rooms 1 to 4 in Audimax ZHG  
 ZHG Zentrales Hörsaal Gebäude / Audimax building  
 CaNo Campus Nord

MAP Module with Final Examination  
 Pre. MAP Module with Prerequisite for the Final Examination  
 MCA Module with Continuous Assessment  
 TB Module with Limited Number of Participants

<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)</b>  at times: Title of lecture/seminar (lecture/seminar number 123456; according to module database)  <b>Lecture/seminar room</b>
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