

Taster Study Programme Leuphana Bachelor

Major in summer semester 2024

| Major Umweltwissenschaften + Global Environmental and Sustainability Studies | | | | | | |
|---|----------------------|------------|---------------|--------------|--|--|
| Anorganische Grundlagen der Umweltchemie und der nachhaltigen Chemie | | Day | Time | Space | Lecturer | Note |
| Chemistry I for Environmental Scientists (Eng) | Lecture | Thursday | 10:15 - 11:45 | C HS 1 | Prof. Dr. Dr. Vânia Gomes Zuin Zeidler | |
| Seminar Anorganische Grundlagen der Umweltchemie und der nachhaltigen Chemie (Gruppe A UWI) | Seminar | Monday | 16:15 - 17:45 | C HS 5 | Dr. Lotta Hohrenk-Danzouma, Dr. Marco Reich | fortnight, even weeks |
| Basic Concepts of Inorganic Environmental and Sustainable Chemistry | | | | | | |
| Seminar Practice Basic Concepts of Inorganic Environmental and Sustainable Chemistry (Group B GESS) (Eng) | Seminar | Monday | 16:15 - 17:45 | C HS 5 | Dr. Lotta Hohrenk-Danzouma, Dr. Marco Reich | fortnight, odd weeks |
| Concepts of Social Sustainability Science | | | | | | |
| Economic Principles and Sustainability (Eng) | Lecture/ Exercise | Tuesday | 12:15 - 15:45 | C 11.319 | Jacob Hörisch | |
| International Law and the Protection of Humans at Sea (Eng) | Seminar | Thursday | 10:15 - 11:45 | C 11.319 | Prof. Dr. Valentin Schatz | on 30.05. from 10:15-14:00 in C 14.202 |
| Core Ideas of Natural Sustainability Science | | | | | | |
| Transport of matter in the environment; Transports in the soil and transport of sediment in rivers and estuaries (Eng) | Lecture | Tuesday | 12:15 - 13:00 | C 14.204 | Prof. Dr. Markus Quante, Prof. Dr. Brigitte Urban | |
| Transport of matter in the environment: Basics of atmospheric Physics and Oceanography (Eng) | Lecture | Tuesday | 13:00 - 13:45 | C 14.204 | Prof. Dr. Markus Quante | |
| Transport of matter in the environment: Process in atmospheric Dispersion and the Exchange between Ocean and Atmosphere (Eng) | Lecture | Tuesday | 16:15 - 17:00 | C 14.204 | Dr. Volker Matthias | |
| Forschungsprojekt in der Nachhaltigkeitswissenschaft | | | | | | |
| Partizipationsmöglichkeiten in einer nachhaltigen Stadtentwicklung | Proseminar | Thursday | 14:15 - 17:45 | C 7.013 | Dr. Eva Kern | |
| Waldgarten Reallabor: nachhaltige und multifunktionale Flächennutzung im urbanen Raum | Project | Thursday | 14:15 - 17:45 | C 5.311 | Dr. Agnes Friedel, Stefanie Albrecht | |
| Bewertung Stoffaustrag aus Gebäudematerialien über Regenwasserabfluss | Project | Thursday | 10:15 - 13:45 | C 12.112 | Dr. Oliver Olsson | |
| Fundamentals of Natural Sustainability Science | | | | | | |
| Ökosysteme und Lebensgemeinschaften | Lecture | Thursday | 08:15 - 09:45 | C HS 5 | Dr. Andreas Fichtner | |
| Grundlagen der Ökologie | | | | | | |
| Introduction to Ecology (Eng) | Lecture | Monday | 14:15 - 15:45 | C HS 1 | Prof. Dr. Sylvia Haider | |

| Kommunikation und Verhaltensänderung im Kontext nachhaltiger Entwicklung | | Day | Time | Space | Lecturer | Note |
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| Introduction to Sustainability Communication (Eng) | Lecture | Tuesday | 08:15 - 09:45 | C HS 1 | Dr. Timur Sevincer | |
| Einführung in die Nachhaltigkeitskommunikation - Kampagnenplanung Seminar 1 UWI | Seminar | Tuesday | 12:15 - 13:45 | C 9.102 | Prof. Dr. Andreas Möller | |
| Methods of Social Sustainability Science | | | | | | |
| Concepts and tools of sustainability management (Eng) | Seminar | Tuesday | 10:15 - 11:45 | C 11.307 | Prof. Dr. Stefan Schaltegger | |
| Practices of Natural Sustainability Science | | | | | | |
| Biologische Formenkenntnis: Einführung in die Systematik und Taxonomie der Pflanzen und Tiere | Lecture | Tuesday | 10:15 - 11:45 | C HS 5 | Prof. Dr. Thorsten Aßmann, Dr. Andreas Fichtner | |