Course of Study Environmental Engineering (Study Cohort w23)

| Socialization Exprisement and Climate  New Processor Fundamental Company  Note and Environmental Accordance  Note and Environmental Company  Note and Environmental Engineering (part 1)  Note and Environmental Company  Note and Environmental Company  Note and Environmental Engineering (part 1)  Note and Environmental Company  Note and Environmental Engineering (part 1)  Note and Environm | mple course plan P. Master Environmental E                               | oginooring (IM  |   | Core Qualification Compulsory Specialisation Com Core Qualification Elective Compulsory Specialisation Elective Compulsory Specialisation Elective Compulsory Specialisation Elective Compulsory Specialisation Elective Comp |                           |
|--|--|-----------------|---|---|---------------------------|
| Marie   Mari   |  | ngineering (iiv | PEE)  | Core Qualification Elective Compulsory Specialisation Elec  | Tocas Elective Compaisory |
| Mode and deveromental Chamatry   Park   1  | ecialisation Environment and Climate                                     |                 |   |   |                           |
| Substrates   Note   N   | Biological Waste Treatment   |                 | Modelling of Flow in Rivers and Estuaries VL 3  | Study work Environment and Climate  | Master Thesis             |
| Substrates   Note   N   |  |                 |   |   |                           |
|  | Sustainable Water Management   | PBL 2           |   |   |                           |
| Environmental Analysis and Water Technology Proxicia   Environmental Analysis and Water Technology   PR   3  |  |                 | Vadose Zone Hydrology         VL         2           Vadose Zone Hydrology         HÜ         2 |   |                           |
| Water and Environment:  PBL 3 Scheinfic Communication and Methods VL 1 Environmental Research Trends SE 2  Fluid Mechanics, Hydraulics Goo-Information-Systems in Water Management and Hydraulic Engineering Fluid Mechanics and Hydraulics Goo-Information Systems in Water Management and Hydraulic Fluid Mechanics and Hydraulics Goo-Information Systems in Water Management and Hydraulic Fluid Mechanics and Hydraulics Goo-Information Systems in Water Management and Hydraulic Fluid Mechanics and Hydraulics Goo-Information Systems in Water Management and Hydraulic Fluid Mechanics and Hydraulics Goo-Information Systems in Water Management and Hydraulic Fluid Mechanics and Hydraulics Goo-Information Systems in Water Management and Hydraulic Fluid Mechanics in Muter Management and Hydraulic Fluid Mechanics in Muter Management Research Trends SE 2  Subsurface Processes  Subsurface Processes Subsurface Processes Goo-Information Systems in Water Management (Fluid Mechanics in Muter Management Research Trends SE 2  Sustainable Nature-based Coastal Protection in a Changing Climate (SeaPlaC) Sustainable Nature-based Coastal Protection in a Changing Climate PBL 4  Subsurface Processes  Subsurface Processes Goo-Information Systems in Water Management (Fluid Mechanics and Hydraulic SE 2  Sustainable Nature-based Coastal Protection in a Changing Climate PBL 4  Subsurface Solute Transport Subsurface Processes Goo-Information Systems in Water Management Research Trends SE 2  Sustainable Nature-based Coastal Protection in a Changing Climate PBL 4  Sustainable Nature-based Coastal Protection in a Changing Climate PBL 4  Subsurface Solute Transport Subsurface Processes Subsurface Solute Transport Subsurface Processes Subsurface Solute Transport Subsurface Processes Subsurface Solute Transport Subsurface Solute Transport Subsurface Solute Transport Subsurface Solute Transport Subsurface Solute Tran | Environmental Analysis   |                 | -   |   |                           |
| Geo-Information-Systems in Water Management and Hydraulic PBL 2 Fluid Mechanics and Hydraulics VL 2 Fluid Mechanics and Hydraulics GO 1  Subsurface Processes Subsurface Solute Transport VL 2 Subsurface Solute Transport HIO 1 Modeling of Subsurface Processes GO 3  Business & Management (from catalogue) - 6LP   |  |                 | Water and Environment VL 1  | Microplastics in Environment         VL         2           Scientific Communication and Methods         VL         1   |                           |
| Subsurface Processes  Subsurface Solute Transport Subsurface Processes  Gu 3  Business & Management (from catalogue) - 6LP   | Geo-Information-Systems in Water Management and Hydraulic<br>Engineering | PBL 2           |   |   |                           |
| Subsurface Solute Transport  Subsurface Solute Transport  Modeling of Subsurface Processes  Gü 3  Business & Management (from catalogue) - 6LP   | Fluid Mechanics and Hydraulics   | GÜ 1            |   |   |                           |
| Business & Management (from catalogue) - 6LP   | Subsurface Solute Transport Subsurface Solute Transport                  | HÜ 1            |   |   |                           |
|  | modeling of Subsurface Processes   | 3               |   |   |                           |
|  |  |                 |   |   |                           |
|  |  | 1 - 61 P        |   |   |                           |

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.