# Timetable summer term 2019

**Lecture**

**Waste Water Treatment:** 29 Jul–09 Aug *(Denecke)*  
V15 R01 N22, V15 R05 H20

**Exercise**

**Practical course**

version 25 Feb 2019

<table>
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<tr>
<th>Weekly courses</th>
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| 8 - 9         | Water Quality Modelling  
(S05 T03 B94 and S05 R03 H88  
[CIP Pool]), (Christoffels) |         | Water-borne Diseases  
(Seminar) (S05 T02 B16)  
(Nachev/Grabner) | Flood Management  
(S05 T03 B94)  
(Hartung/Teichgräber) |        |
| 9 - 10        |         |         |           |          |        |
| 10 - 11       | Basics in Hydraulic Planning and  
Facility Design (S05 T03 B94)  
(Christoffels) |         |           | Hydroclimatology (Part 1)  
(10:15-11:00, S05 T03 B94)  
(Kuttler) |        |
| 11 - 12       |         |         |           |          |        |
| 12 - 13       | Hydrogeology and Application  
(Seminar: S05 T03 B94  
Practical course: S05 R02 H02 and  
S05 R02 H14)  
(Berberich/Schumann) |         | Aquatic Organisms  
(T03 R01 C02)  
(Hering/Lorenz) | Hydroclimatology (Part 2)  
(S05 T03 B94)  
(Kuttler) |        |
| 13 - 14       |         |         |           |          |        |
| 14 - 15       | Ecology and Protection of  
Freshwater Ecosystems  
(S05 T03 B94), (Feld) |         |           | River Basin Management  
(S05 T03 B94)  
(Weyand) |        |
| 15 - 16       |         |         |           |          |        |
| 16 - 17       |         |         | 15–17 h: Ecology and Protection...  
(S05 T03 B94), (Podrza) |          |        |
| 17 - 18       |         |         |           |          |        |

**Field trips**

(divers lecturers)