

| TIME / ZEIT | MONDAY / MONTAG                                                                            | TUESDAY / DIENSTAG                                                                                        | WEDNESDAY / MITTWOCH                                                         | THURSDAY / DONNERSTAG                                                                          | FRIDAY/ FREITAG                                                               |
|-------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| 1. DS       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 1. DS       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 2. DS       | Bernard<br>VW M90/Fundamentals of Geoinformatics<br>HSZ/04/H                               | Wang, Y.<br>VO M03/Design and Operation in Public Transportation<br>BEY/0E17/H                            | Wittwer<br>UO M05/Data and Models in Transport Planning<br>POT/51/H          | Kerschke<br>UW M70/Methods in Data Analytics<br>POT/51/H                                       | Koettnitz<br>VO M04/Road Design and Pavements<br>POT 361/H                    |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 2. DS       | Bernard<br>VW M90/Fundamentals of Geoinformatics<br>HSZ/04/H                               | Wang, Y.<br>VO M03/Design and Operation in Public Transportation<br>BEY/0E17/H                            | Wittwer<br>UO M05/Data and Models in Transport Planning<br>POT/51/H          | Kerschke<br>UW 70/Methods in Data Analytics<br>POT/51/H                                        | Koettnitz<br>VO M04/Road Design and Pavements<br>POT 361/H                    |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 3. DS       | Petzoldt<br>VO M02/Human Behavior and Environmental Effects in Transportation<br>POT/151/H | Wittwer<br>VO M05/Data and Models in Transport Planning<br>POT/112/H                                      | Koettnitz/Zeißler<br>VO M04/Road Design and Pavements<br>VMB/E02/U 1)        | Schneidmesser<br>VW M119/ The nexus of urban air pollution, transport, and policy<br>POT/151/H | Wang, Y.<br>UO M03/Design and Operation in Public Transportation<br>POT/112/H |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 3. DS       | Petzoldt<br>VO M02/Human Behavior and Environmental Effects in Transportation<br>POT/151/H | Wittwer<br>VO M05/Data and Models in Transport Planning<br>POT/112/H                                      | Koettnitz/Zeißler<br>VO M04/Road Design and Pavements<br>VMB/E02/U 1)        | Schneidmesser<br>VW M119/ The nexus of urban air pollution, transport, and policy<br>POT/151/H | Wang, Y.<br>UO M03/Design and Operation in Public Transportation<br>POT/112/H |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 4. DS       |                                                                                            | Gerike<br>VO M01/Mobility System Planning and Research<br>POT/151/H                                       | Gerike<br>UO M01/Mobility System Planning and Research<br>POT/361/H          | Schneidmesser<br>VW M119/ The nexus of urban air pollution, transport, and policy<br>POT/151/H |                                                                               |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 4. DS       |                                                                                            | V Gerike<br>VO M01/Mobility System Planning and Research<br>POT/151/H                                     | Gerike<br>VO M01/Mobility System Planning and Research<br>POT/361/H          | Schneidmesser<br>VW M119/ The nexus of urban air pollution, transport, and policy<br>POT/151/H |                                                                               |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 5. DS       |                                                                                            | Borken-Kleefeld<br>VO M02/Human Behavior and Environmental Effects in Transportation<br>POT/112/H         | Schade<br>UW M20/Basics in Psychology and Behavioural Economics<br>POT/106/U |                                                                                                |                                                                               |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 5. DS       | Koettnitz/Zeißler<br>UO M04/Road Design and Pavements<br>VMB/E02/U 1)                      | Borken-Kleefeld<br>VO M02/Human Behavior and Environmental Effects in Transportation<br>POT/112/H         | Schade<br>UW M20/Basics in Psychology and Behavioural Economics<br>POT/106/U |                                                                                                |                                                                               |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 6. DS       | Kerschke<br>VW 70/Methods in Data Analytics<br>HUL/S386/H                                  | Axhausen<br>VW M127/Exercises and Readings in Transport Policy in an Academic Context<br>POT/13/U *       |                                                                              | Henzen<br>U Fundamentals of Geoinformatics<br>AVO                                              |                                                                               |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 6. DS       | Kerschke<br>VW M70/Methods in Data Analytics<br>HUL/S386/H                                 | Axhausen<br>VW M127/Exercises and Readings in Transport Policy in an Academic Context<br>POT/13/U *       |                                                                              | Henzen<br>U Fundamentals of Geoinformatics<br>AVO                                              |                                                                               |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 7. DS       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 1. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |
| 7. DS       |                                                                                            | *) on / am 13.10.2026<br>27.10.2026<br>10.11.2026<br>24.11.2026<br>08.12.2026<br>12.01.2027<br>26.01.2027 |                                                                              |                                                                                                |                                                                               |
| 2. WO       |                                                                                            |                                                                                                           |                                                                              |                                                                                                |                                                                               |

1) VMB = von-Mises-Bau (Georg-Schumann-Str. 7)