

# UnivIS - Lehrveranstaltungsplan

|       | Mo                                                                       | Di                                                                                                                                             | Mi                                                                                                                          | Do                                                                                             | Fr                                                                                             |
|-------|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| 08:00 |                                                                          | EESYS-SEM-B:<br>Behavioural interventions in<br>IS design: How insights from<br>behavioural economics can<br>change user behaviour<br>(Staake) | EESYS-SEM-M:<br>Behavioural economics meets<br>information systems:<br>Implications for IS theory<br>and design<br>(Staake) |                                                                                                |                                                                                                |
| 09:00 |                                                                          |                                                                                                                                                |                                                                                                                             |                                                                                                |                                                                                                |
| 10:00 | EESYS-GEI-B: Grundlagen<br>der Energieinformatik<br>(Übung)<br>(Günther) |                                                                                                                                                | EESYS-BIA-M: Business<br>Intelligence & Analytics -<br>Vorlesung<br>(Hopf)                                                  |                                                                                                |                                                                                                |
| 11:00 |                                                                          |                                                                                                                                                |                                                                                                                             |                                                                                                |                                                                                                |
| 12:00 |                                                                          | EESYS-GEI-B: Grundlagen<br>der Energieinformatik<br>(Vorlesung)<br>(Staake)                                                                    |                                                                                                                             | EESYS-DAE-M: Data<br>Analytics in der<br>Energieinformatik - Übung<br>(Gruppe 1)<br>(Graichen) | EESYS-DAE-M: Data<br>Analytics in der<br>Energieinformatik - Übung<br>(Gruppe 2)<br>(Graichen) |
| 13:00 |                                                                          |                                                                                                                                                |                                                                                                                             |                                                                                                |                                                                                                |
| 14:00 | EESYS-SEM-M: Platforms<br>of Human-AI Collaboration<br>(Hopf)            | EESYS: Masterkolloquium<br>(Staake)                                                                                                            |                                                                                                                             | EESYS-BIA-M: Business<br>Intelligence & Analytics -<br>Übung<br>(Weigert)                      |                                                                                                |
| 15:00 |                                                                          |                                                                                                                                                |                                                                                                                             |                                                                                                |                                                                                                |
| 16:00 |                                                                          |                                                                                                                                                | EESYS-DAE-M: Data<br>Analytics in der<br>Energieinformatik -<br>Vorlesung<br>(Staake)                                       |                                                                                                |                                                                                                |
| 17:00 |                                                                          |                                                                                                                                                |                                                                                                                             |                                                                                                |                                                                                                |