

**EPT5**

**Montag**

**Dienstag**

**Mittwoch**

**Donnerstag**

**Freitag**

|               |  |  |  |   |   |  |   |   |   |   |
|---------------|--|--|--|---|---|--|---|---|---|---|
| 8:00 – 9:30   |  | VT5 / EPT5/7<br>FEM<br>Franz<br>WE.201 |  |   | EPT 5<br>AppKon<br>Na Ranong<br>Gr. 2.1<br>KI.113 | VT7 / EPT5/7<br>CFD<br>Reichel<br>WE.202   |   | EPT 5<br>AppKon<br>Na Ranong<br>Gr. 2.2<br>KI.009                                   | EPT5 / EPT7<br>Energieeff.<br>Schäfer<br>WE.202   | EPT 5<br>AppKon<br>Na Ranong<br>Gr. 2.1<br>KI.113 |
| 9:45 – 11:15  |  | VT5 / EPT5/7<br>FEM<br>Franz<br>WE.201 | VT7 / EPT5/7<br>CFD<br>Reichel<br>WE.202                             | EPT 5<br>ProSim<br>Aust<br>Gr. 2.1<br>KI.113                                    |   | EPT 5<br>Zukünftige Elektrische<br>Energieversorgung (ZEEV)<br>Strobl<br>KH.108/KH.U11 |   | VT5 / EPT5<br>Angew. WÜ /<br>Praktikum<br><br>Metz<br><br>7.3 G WD.210 7.4 U WD.210 | EPT 5<br>AppKon<br>Na Ranong<br>Gr. 2.2<br>KI.009 |   |
| 11:30 – 13:00 |  |  |  | EPT 5<br>Zukünftige Elektrische<br>Energieversorgung (ZEEV)<br>Strobl<br>KH.108 |   |  |   |   |   |   |
| 14:00 – 15:30 | EPT 5<br>ProSim<br>Aust<br>Gr. 2.1<br>KI.113             |  | EPT7 / EPT5<br>Foss.<br>Anlagent.<br>Maurus<br>WE.105                | EPT5<br>Angew.<br>WÜ / Pr.<br>Schäfer   | EPT 5<br>ProSim<br>Aust<br>Gr. 2.2<br>KI.009      | EPT5 / EPT7<br>Energieeff.<br>Schäfer<br>WE.202  | EPT5<br>Angew. WÜ /<br>Praktikum<br><br>Schäfer | VT 5 / EPT 5<br>Angew. WÜ<br>Metz<br>KA.130<br>Ü2.1G / Ü2.2U                        | VT 5 / EPT 5<br>Angewandte WÜ<br>Metz<br>KA.450   |   |
| 15:45 – 17:15 | VT5/EPT5<br>Projektkurs<br>Steffani<br>Gr. 2.1<br>WE.201 |  | <del>EPT7 / EPT5<br/>Foss.<br/>Anlagent.<br/>Maurus<br/>WE.105</del> | 7.7<br>G oder U<br>WD.210   |   | EPT 5<br>Projekt 2.2<br>Schäfer<br>WE.202  | 7.5 G WD.210 7.6 U WD.210                       | EPT5 / EPT7<br>Wind /<br>Geothermie<br>Nibbi /<br>Schröder<br>KA.130                |   |   |
| 17:30 – 19:00 |  |  |  |   |   |  |   |   |   |   |