Master Chemical Engineering **beliebiges Fachsemester** **Wintersemester 2024/25** **Stand: 01.10.2024**

FSPO 2020 Änderungen vorbehalten

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	Zeit
8-9		**German Language Course II**** (Husemann) online - synchron	Seminar Chemical Engineering (Güttel, Friedland) N24 135	Seminar Energy Science (mehrere Dozenten) 45.2.101	**German Language Course II**** (Husemann) online - synchron	**Energy Science and Technology III** (Hölzle) THU W3303	8-9
9-10							9-10
10-11	**Electrochemistry (V)** (Jacob) 47.1.506	**Chemical Reaction Engineering II** (Güttel) Kombi-Format N24 104	**Process Intensification** (Ziegenbalg) N24 135	**Process Intensification** (Ziegenbalg) H9			10-11
11-12							11-12
12-13		**Seminar Energy Science** (mehrere Dozenten) 47.2.101	**Renewable and conventional Energy Production** (Willich) 45.2.101	**Electrochemistry (S)** (Jacob) ab 13 Uhr **Energy Technology Laboratory II (Hölzle)**	**Advanced Laboratory Chemical Engineering** Ziegenbalg N24 135			12-13
13-14								13-14
14-15	**Chemical Reaction Engineering II** (Güttel) Kombi-Format O25 346 **Lithium Ion Batteries** (Wohlfahrt-Mehrens) H16	**Colloquium Theses CIW** (Grützner, Güttel, Ziegenbalg)	**Plant Economics** (Hiete) O25 346	**Energy Science and Technology III** (Hölzle) H13 **Renewable and conventional Energy Production** (Willich) 43.2.101			14-15
15-16							15-16
16-17	**Thermal Process Engineering II** (Grützner) 47.2.101	**Thermal Process Engineering II** (Grützner) H45.1	**Simulation and Modelling of Multi-Phase Reactors** (Güttel) Kombi-Format H 10	**Simulation and Modelling of Multi-Phase Reactors** (Güttel) Kombi-Format N24 104	**Energieverbrauch und -handel** (Münch) O25 346		16-17
17-18							17-18
18-19							18-19
19-20							19-20