

Zeit	Montag		Dienstag	Mittwoch	Donnerstag	Freitag	Zeit	
8-9			Deutsch / German		Deutsch / German		8-9	
9-10			(several instructors) announced by ZSP		(several instructors) announced by ZSP		9-10	
10-11	Basics of electrochemical systems* (Brimaud) 025/346			Introductory Chemistry		Materials Science I	10-11	
11-12				(Bresser) 47.2.102		(Herr) 43.2.104	11-12	
12-13		Multiscale-Modeling in Energy Research (S)* (Jacob) 47.2.102	Multiscale-Modeling in Energy Research (S)* (Jacob) 47.2.102	Materials Science I (Herr) 45.2.101				12-13
13-14								
14-15	Physical Chemistry		Physical Chemistry	Renewable and conventional Energy Production	Renewable and conventional Energy Production	Introductory Laboratory rooms will be announced (Bansmann)	14-15	
15-16	(Bansmann) 47.2.101		(Bansmann) H13	(Willich) 47.1.507	(Willich) 43.2.101		15-16	
16-17	Physical Chemistry (S) (Bansmann) 47.2.102		Introductory Laboratory (Bansmann)				16-17	
17-18							17-18	
18-19						18-19		
19-20						19-20		

First semester compulsory courses are green.

***Electives:** This timetable shows only those electives that do not collide with compulsory courses. The whole selection of electives can be found in the module handbook. More electives are available in third semester.

Complementary Area C: If you wish to attend German language courses as ASQ, many courses take place on Tuesday and Thursday between 8 c.t. and 10 o'clock. Please contact Katrin Husemann. More ASQs can be found online.

Please choose relevant modules to complete area C on your own.

Zeit	Montag	Dienstag	Mittwoch		Donnerstag	Freitag	Zeit	
8-9			Deutsch / German		Seminar Energy Science and Technology 45.2.101	Energy Science and Technology III (Hölzle) THU/W3304	8-9	
9-10			(several instructors) announced by ZSP				9-10	
10-11	Basics of electrochemical systems* (Brimaud) O25/346	EST IV Simulation and Modelling* (Latz) O26/198 (PC-Pool)	EST IV Simulation and Modelling* (Latz) H7				10-11	
11-12							11-12	
12-13		Seminar Energy Science and Technology (several instructors) WWP - 47.0.501		Functional Framework Materials* (Krause) H10			12-13	
13-14							13-14	
14-15	Lithium Ion Batteries* (Waldmann) H16	Solar Energy Conversion - Fundamentals* (Beránek) 47.2.101	Energy Technology Laboratory II (Hölzle)		Energy Science and Technology III (Hölzle) H13	Functional Framework Materials* (Krause) H10	14-15	
15-16								15-16
16-17								16-17
17-18				17-18				
18-19			18-19					
19-20			19-20					

Third semester compulsory courses are green. Further compulsory class: project work in EST, organized individually

***Electives:** This timetable shows mostly those electives that do not collide with compulsory courses. The whole selection of electives can be found in the module handbook.

Complementary Area C: If you wish to attend German language courses as ASQ, many courses take place on Wednesday between 8 c.t. and 10 o'clock. Please contact Katrin Husemann. More ASQs can be found online. Please choose relevant modules to complete area C on your own.

