

3	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00		Power Electronics Lecture starts on October, 12th				
8:15		Friebe				
8:30						
8:45			Electrical Energy Storage Lecture starts on October, 13th			
9:00		08:00 - 09:30 A145 (3403)	Bensmann			Combustion Technology
9:15						please see more information on Stud.IP
9:30	Electrothermal Processing¹	Heavy-Duty Gas Turbines				
9:45	Lecture starts on October, 18th	Lecture starts on October, 11th	08:45 - 10:15			
10:00	Nacke	Seume	A145 (3403)			
10:15						classroom/online
10:30	09:30 - 11:00	09:30 - 11:00	Tutorial: Electrical Energy Storage			
10:45	106 (1216)	online, asynchron	starts on October, 13th			
11:00			10:30 - 11:15, A145 (3403)			
11:15	Tutorial: Electrothermal Processing		Project: Electrical Energy Storage			
11:30	starts on October, 18th		starts on October, 13th			
11:45	11:15 - 12:00, 106 (1216)		11:15 - 12:00, A145 (3403)			
12:00						
12:15						
12:30				Electrical Machines and Drives		
12:45				Lecture starts on October, 14th		
13:00	Electrical Machines for eAutomotive Traction Applications with Journal Club		Electric Power Systems	Ebrahimi		
13:15			Lecture starts on October, 13th			
13:30	Lecture starts on October, 18th		Leveringhaus	12:30 - 14:00		
13:45	Dotz			A141 (3403)		
14:00			13:00 - 14:30			
14:15	13:00 - 17:00, every two weeks		901 (3408)	Tutorial: Electrical Machines and Drives		
14:30	A141 (3403)			starts on October, 14th		
14:45			Tutorial: Electric Power Systems	14:15 - 15:00, A141 (3403)		
15:00			starts on October, 13th	Lab: Electrical Machines and Drives		
15:15			14:45 - 15:30, 901 (3408)	starts on October, 14th		
15:30			Lab: Electric Power Systems	15:00 - 15:45, A141 (3403)		
15:45			starts on October, 13th			
16:00			15:30 - 16:15, 901 (3408)	Tutorial: Heavy-Duty Gas Turbines		
16:15				starts on October, 14th		
16:30				16:00 - 16:45, online, synchron		
16:45						
17:00						
17:15						
17:30						
17:45						
18:00						

¹Lab: Electrothermal Processing: starts on October, by arrangement, more Infos in Lecture