

3	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
8:15					
8:30			Electrical Energy Storage Lecture starts on October, 16th Bensmann		
8:45					
9:00		Power Electronics Lecture starts on October, 15th Mertens	08:15 - 09:45 A247 (3403)		
9:15					
9:30	Electrothermal Processing <sup>1</sup> Lecture starts on October, 28th Baake				
9:45		09:00 - 10:30 H121 (1101)	Tutorial: Electrical Energy Storage starts on October, 16th 10:00 - 10:45, A247 (3403)		
10:00					
10:15					
10:30	09:30 - 11:00 106 (1216)		Project: Electrical Energy Storage starts on October, 16th 10:45 - 11:30, A247 (3403)		
10:45		Tutorial: Power Electronics starts on October, 10th 10:45 - 11:30, H121 (1101)			
11:00					
11:15	Tutorial: Electrothermal Processing starts on October, 28th 11:15 - 12:00, 106 (1216)	Lab: Power Electronics starts on October, 10th 11:30 - 12:15, H121 (1101)			
11:30				Sustainable Combustion Lecture starts on October, 17th Dinkelacker	
11:45					
12:00					
12:15					
12:30					
12:45				11:45 - 13:15 330 (8141)	
13:00	Electrical Machines and Drives Lecture starts on October, 21st Bresemann	Sustainability Assessment I Lecture starts on October, 15th Endres	Electrical Machines for eAutomotive Traction Applications  Lecture starts on October, 23rd Dotz  13:00 - 17:00, every two weeks H121 (1101)		
13:15				Tutorial: Sustainable Combustion starts on October, 17th Dinkelacker	
13:30					
13:45					
14:00	13:00 - 14:30 H121 (1101)			11:45 - 13:15, 330 (8141)	
14:15		13:15 - 15:45 117 (8140)			
14:30					
14:45	Tutorial: Electrical Machines and Drives starts on October, 21st 14:45 - 15:30, H121 (1101)				
15:00					
15:15					
15:30					
15:45	Lab: Electrical Machines and Drives starts on October, 21st 15:30 - 16:15, H121 (1101)				
16:00					
16:15					
16:30					
16:45					
17:00					
17:15					
17:30					
17:45					
18:00					

<sup>1</sup>Lab: Electrothermal Processing: starts on October, by arrangement, more Infos in Lecture