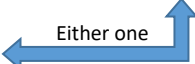


	Monday	Tuesday	Wednesday	Thursday	Friday
08:00	<b>CTA</b> Lecture CT Zentralbereich HS ZE 01	<b>AEM</b> Lecture Mathematik E 28	<b>CS</b> Lecture Pavillon 2a 016 / Mittelzone	<b>CS</b> Lecture + Tutorial CT Zentralbereich HS ZE 01	
09:00					
10:00				<b>AEM</b> Problem Session Mathematik E 19	<b>FoR</b> Lecture SRG 1 H.001
11:00		<b>Matlab</b> Lab P1-01-108 (Retina Pool)	<b>AEM</b> Problem Session HG II HS 4	<b>AEM</b> Lecture Mathematik E 28	
12:00					
13:00					
14:00			<b>FoR</b> Problem Session HG II HS 5		
15:00					
16:00					<b>CTA</b> Lecture + Tutorial CT Zentralbereich HS ZE 01
17:00					



<b>CTA</b>	Control Theory and Applications	<a href="#">Moodle</a>	<a href="#">Course Website</a>
<b>AEM</b>	Advanced Engineering Mathematics		<a href="#">Course Website (in German)</a>
<b>CS</b>	Computer Systems		<a href="#">Course Website</a>
<b>FoR</b>	Fundamentals of Robotics		<a href="#">Course Website</a>
<b>Matlab</b>	Scientific Programming with Matlab in Engineering	<a href="#">Moodle</a>	

Starts on October 12, 2018

<Name>	<Start Time>
<Type>	<Building>
	<Room>
	<End Time>