

## Time Table **ECE** SoSe 2022

Time	Monday from 25.04.2022	Tuesday from 12.04.2022	Wednesday from 13.04.2022	Thursday from 14.04.2022	Friday from 22.04.2022
08.00 - 09.00		<b>Microwave Integrated Circuits II</b> (-1606) 8:15 - 10:30 Bangert, Abufanas	<b>Introduction to Digital Communications</b> (1332) 20.04.2022 Mansour	<b>Electromagnetic Theory for Microwaves and Antennas</b> (2104) Marklein 8:00 - 10:45	<b>DC through Bandlimited Channels</b> (0446) Dahlhaus, Mansour
09.00 - 10.00		<b>Exercises part starts: 26.04.2022</b>	<b>Additional Exercises in Electromagnetic Theory for Microwaves and Antennas, (1114)</b> Marklein 01.06.2022		<b>Semiconductor Devices (Online)</b> Joodaki Lectures from 10:00 - 12:00 Exercises from 12:00 - 13:00
10.00 - 11.00	<b>Labs: Introduction to DC, DC through Bandlimited Channels. DC over Fading Channels kick-off meeting: 02.05.2022</b> Dahlhaus, Mansour (Online Zoom)				
11.00 - 12.00		<b>Microwaves and Millimeterwave I</b> (-1606) 11:00 - 13:30 Bangert, Abufanas		<b>Communication Technology I</b> (1332) David 11.00 - 14.00	
12.00 - 13.00	<b>Optical Communication System</b> (-1607) Bangert	<b>Exercises part starts: 26.04.2022</b>			
13.00 - 14.00					<b>Introduction to Signal Detection and Estimation</b> (0446) Dahlhaus, Mansour  13:00 - 15:30
14.00 - 15.00	<b>Technology of electronic and optoelectronic Devices</b> 25.04.2022 till 30.05.2022 (-1606) Hillmer, Kusserow	<b>Seminar in Optical Communication System</b> (-1607) Bangert		<b>Introduction to Digital Communications</b> (-1418) Mansour 21.04.2022	
15.00 - 16.00					
16.00 - 17.00	<b>Microsystem Technology</b> 13.06.2022 till 11.07.2022 (-1606)	<b>Simulation of DC systems using MATLAB</b> Comlab (2315 FG) Dahlhaus, Selig	<b>Deutschkurs Dialog-Institut</b>	<b>DC through Bandlimited Channels, (-1607)</b> Dahlhaus, Mansour 21.04.2022	<b>Deutschkurs Dialog-Institut</b>
17.00 - 18.00					
18.00 - 19.00		<b>Seminar in Microwave Integrated Circuits II</b> (-1607) Bangert			
19.00 - 20.00					

Preliminary version dated 20220320 - Changes Possible: [Link to HIS-LSF](#)

DC: Digital Communications