

Sunday July 3	Time	Monday July 4	Tuesday July 5	Wednesday July 6	Thursday July 7	Friday July 8	
					CiTG	CiTG	
Social event, 12.00 Library Campus HIVE	08:00 - 08:50	Registration <i>Central hall</i>					
					<i>CT-Computerzaal 1.97</i>	<i>CT-Computerzaal 1.97</i>	
	09:00 – 10:30	Microwaves, <i>Snijderszaal (LB 01.010)</i>	Phased-array antenna fundamentals-II, <i>Snijderszaal (LB 01.010)</i>	Phased- array technologies -I, <i>Snijderszaal (LB 01.010)</i>	Specialty track & projects/CST workshop	Specialty track & projects	
	Break						
	10:45 – 12:15	Radar fundamentals - I <i>Snijderszaal (LB 01.010)</i>	Phased-Array antenna fundamentals - III, <i>Snijderszaal (LB 01.010)</i>	Phased- array technologies -II, <i>Snijderszaal (LB 01.010)</i>	Specialty track & project	Specialty track & projects	
	Lunch break	restaurant room, 1st floor	restaurant room, 1st floor	restaurant room, 1st floor	restaurant room, 1st floor	restaurant room, 1st floor	
	13:15 – 14:15	24 GHz practicum, <i>Lecture halls L/M</i>	Antenna measurements, 2 hours <i>Snijderszaal (LB 01.010)</i>	reserved	Visit to Cabauw, bus leaves at 13.00, Cornelis Drebbelweg 12 (behind the building)	Guest speaker	
	Break						
	14:30 – 16:00	Radar fundamentals - II, <i>Snijderszaal (LB 01.10)</i>	Analog Beamforming- I <i>Snijderszaal (LB 01.010)</i>	Digital beamforming, <i>Snijderszaal (LB 01.010)</i>			
	Break						
	16:15 – 17:45	Phased-Array fundamentals I, <i>Snijderszaal (LB 01.010)</i>	Anolog Beamforming- II <i>Snijderszaal (LB 01.010)</i>	Project introduction, <i>Snijderszaal (LB 01.010)</i>		End presentations and closure. Leave around 16.15	
Welcome dinner, De Sjees 18.00 <i>Markt 5, Delft</i>							
		Free evening	Free evening	Doerak, beertasting 20.30 <i>Vrouwjutteland 17</i>	18.00 BBQ <i>Rieten dak, Delft</i>		