

	Monday	Tuesday	Wednesday	Thursday	Friday
1	03.03	04.03	05.03	06.03	07.03
	Lecture 1 / Lecture 2				
2	10.03	11.03	12.03	13.03	14.03
	Lecture 3 / Lecture 4				
3	17.03	18.03	19.03	20.03	21.03
	Lecture 5 / Lecture 6				
4	24.03	25.03	26.03	27.03	28.03
	Lecture 7 / Lecture 8				
5	31.03	01.04	02.04	03.04	04.04
	Lecture 9				
	Introductory lab + AC measurements – gr A (2h15)				
6	07.04	08.04	09.04	10.04	11.04
	Introductory lab + AC measurements – gr. B (2h15)				
7	14.04	15.04	16.04	17.04	18.04
	Electronic scale gr. A (1h30)				
8	21.04	22.04	23.04	24.04	25.04
				Electronic scale gr. A (1h30)	
9	28.04	29.04 Thursday	30.04 Friday	01.05	02.05
	Electronics scale gr. B (1h30)				
10	05.05	06.05	07.05	08.05	09.05
	Electronic scale gr. B (1h30)			DC measurements gr. A	
11	12.05	13.05	14.05	15.05	16.05
	DC measurements gr. A (2h15)			juvenalia	
12	19.05	20.05	21.05	22.05	23.05
	DC measurements gr. B (2h15)				
13	26.05	27.05	28.05	29.05	30.05
	AC and CA converters gr. A (2h15)				
14	02.06	03.06	04.06	05.06	06.06
	AC and CA converters gr. B (2h15)				
15	09.06	10.06	11.06	12.06	13.06
	Random signals measurements gr. A (2h15)				
16	16.06	17.06	18.06	19.06	20.06
	Random signals measurements gr. B (2h15)				
17	23.06 Thursday	24.06	25.06 Friday	session	
	Random signals measurements gr. B (2h15)				