

Schedule of ESPTR course, version: February 20, 2013

Lecture [117, Thu 08:15-10:00]	lect	Week	deadline	Project [447, Thu 10:30-12:00(?)]
Intro, DSP basics review	21.2.2013	1	22.2.2013	
AD/DA	28.2.2013	2	1.3.2013	
Up/Down conversion	7.3.2013	3	8.3.2013	
Channel properties	14.3.2013	4	15.3.2013	
Software defined radio	21.3.2013	5	22.3.2013	
Radar basics	28.3.2013	6	29.3.2013	<i>29.03-2.04 Easter holidays</i>
Pulsed radar	4.4.2013	7	5.4.2013	
CW radar / Advanced radar	11.4.2013	8	12.4.2013	
Digital radio	18.4.2013	9	19.4.2013	R1:specification
Digital TV	25.4.2013	10	26.4.2013	
<i>Holiday</i>	2.5.2013	11	3.5.2013	<i>2-3.05 Natl. Holiday</i>
Cellular systems intro	9.5.2013	12	10.5.2013	R2: final
Medium access techniques	16.5.2013	13	17.5.2013	<i>17.05 Juvenalia</i>
UMTS details	23.5.2013	14	24.5.2013	T1: specification
<i>Holiday</i>	30.5.2013	15	31.5.2013	
Airport excursion(?)	6.6.2013	16	7.6.2013	
Review or exam0	13.6.2013	17	14.6.2013	T2: final

The project deadline is the end of the indicated week Please note there are some holidays or Juvenalia etc. If you want to take exam0, you have to submit R1,R2,T1,T2 (and have it accepted) before ex0 date.

You are encouraged to:

1. discuss your problems and successes with me
2. show intermediate results
3. submit project much earlier than stated above

– all during the project time.