Schedule of ESPTR course, version: March 3, 2009($Revision$: 1.1)ver:Tuesday

Lecture [122, Tue 08:15-10:00]		Week		Project [447, Mon 11:30-13:00(deadlines – Friday)]
Intro, DSP basics review	24.2.09	1	27.2.09	
AD/DA	3.3.09	2	6.3.09	
Up/Down conversion	10.3.09	3	13.3.09	
Channel properties	17.3.09	4	20.3.09	
Software defined radio	24.3.09	5	27.3.09	
Radar basics	31.3.09	6	3.4.09	
Pulsed radar	7.4.09	7	10.4.09	
Holidays	14.4.09	8	17.4.09	
CW radar / Advanced radar	21.4.09	9	24.4.09	R1:specification
Digital radio	28.4.09	10	1.5.09	
Digital TV	5.5.09	11	8.5.09	
Airport excursion(?)	12.5.09	12	15.5.09	R2: final
Cellular systems intro	19.5.09	13	22.5.09	T1: specification
Medium access techniques	26.5.09	14	29.5.09	
UMTS details	2.6.09	15	5.6.09	
Friday	9.6.09	16	12.6.09	
Review or exam0	16.6.09	17	19.6.09	T2: final

The project dealine is the end of the indicated week **except T2**, where the semester ends on Tue!!!!. Please note there are also some holidays or Juvenalia etc.If you want to take exam0, you have to submit T2 (an 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.