Detailed project schedules and tollgates. Every week there is a 3 hour lab session (with faculty) + an equivalent time of autonomous work

EE project schedule.

Week	T2 (wednesday 8-11)		
1	18 S	Course introduction Case presentation Advanced information gathering seminar	Introduction Basic knowledge Project specification
2	25 S	Amplifier classes puzzle Project management	
3	2 O	Specific amplifier puzzle Project specifications and tasks assignment Amplifier blocks behavioral modeling	
4	9 O	Amplifier behavioral model integration Amplifier blocks design Amplifier blocks characterization Amplifier integration and characterization Prototyping Prptotype characterization	Design Prototyping Characterization
5	16 O		
6	23 O		
7	30 O		
8	6 N		
9	13 N		
10	20 N	System improvement Accessory elements design Accessory elements implementation Final characterization Pre-equalization integration Finishing tasks,	Improvement Finishing Final characterization
11	27 N		
12	4 D		
13	11 D		
14	18 D	Results presentation, Final Design Review	Results presentation

- Individual project knowledge test. Date to be determined around week 7-8

Project tollgates

#	week	Deliverables
1	2	Puzzle 1
2	3	Puzzle 2, 1st Requirement Specification
3	3-4	Requirement specification, blocks models, timeplan proposal
4	4-5	Project plan, PDR
5	9	First prototype evaluation. Progress meeting 1. CDR
6	14	Progress meeting 2. FDR

AV project schedule.

	Week	T2 (wednesday 8-11)		
	1	18 S	Course introduction Case presentation Advanced information gathering seminar	Introduction Basic knowledge Project specification
1	**2**	25 S	Quality and Nonlinearities in audio amp. measurement Project management	
2	**3**	2 O	Specific Quality and Nonlinearities+EQ+Char. puzzle Project specifications and tasks assignment Measurement System blocks behavioral modeling	
3				
4	**4**	9 O	Measurement System+EQ+Simulator: model integration	Design Prototyping Characterization
	5	16 O	Measurement System+EQ+Simulator: blocks design	
	6	23 O	Measurement System+EQ+Simulator development	
	7	30 O	(Indivudual block Tests included)	
5	**8**	6 N	Measurement System+EQ+Simulator Amplifier + loudspeaker characterization Pre-equalizer design + Characterization	
	9	13 N	System improvement	Integration, Improvement Finishing Final characterization
	10	20 N	Accessory elements design	
	11	27 N	Accessory elements implementation	
6	**12**	4 D	Final acoustic characterization	
	13	11 D	Pre-equalization implementation Finishing tasks	
7	**14**	18 D	Results presentation. Final Design Review	Results presentation

- Individual project knowledge test. Date to be determined around week 6-8