

Week	Activity	Class room	Non-Class room
1	What is quality? Efficiency and efficacy	1,5	0,5
2	Organisation processes Planning, deploying, auditing and certifying a quality management system	1,5	0,5
	PBL: Define software company quality objectives		2
3	Characteristics and Principles of Quality Management in Software Development	1,5	0,5
	PBL: Design software company processes (marketing, development and customer services)		4
4	Techniques for Improving Software Quality	1,5	0,5
5	Test driven development	1,5	0,5
	PBL: Mini-project 1st iteration. Description		6
6	Collaborative construction. Pair programing	1,5	0,5
7	MIDTERM EXAM	1,5	
8	Collaborative construction. Version Control	1,5	0,5
9	Collaborative construction. Formal inspection and other collaborative development practices	1,5	0,5
	PBL: Mini-project 1st iteration. Version Control		6
10	Developer testing	1,5	0,5
11	Developer testing	1,5	0,5
	PBL: Mini-project 1st iteration. Formal Inspection		10
12	Refactoring	1,5	0,5
13	Refactoring	1,5	0,5
	PBL: Mini-project 2nd iteration. Reviewed & Tested		9
14	Debugging	1,5	0,5
15	PBL: Mini-project 3rd iteration. Refactored		9
	FINAL EXAM	1,5	
R	RESIT EXAM		
		22,5	52,5