



COURSE: TECHNICAL OFFICE: MECHANICAL ENGINEERING PROJECTS		
DEGREE: MECHANICAL ENGINEERING	YEAR: 4º	TERM: 1º

WEEKLY PLANNING								
WEEK	SESSION	DESCRIPTION	GROUPS (mark X)		Special room for session (computer classroom, audio-visual classroom...)	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES	SEMINARS		DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	INTRODUCTION AND PRESENTATION OF THE COURSE	X		NO		1,66	1
2	2	MECHANICAL ENGINEERING PROJECTS AND MANAGEMENT OF THEMSELVES		X	NO		1,66	3
3	3	Lab 1: COMPUTER TOOLS FOR PROJECT MANAGEMENT	X		NO		1,66	1,66
4	4	MECHANICAL INSTALLATIONS. SELECTION, ADJUSTMENT AND SETTING UP MACHINERY		X	NO		1,66	3
5	5	Lab 2: PROFESSIONAL POWERS OF MECHANICAL ENGINEERS	X		NO		1,66	1,66
6	6	STANDARDIZATION AND REGULATION. LAW OF INDUSTRY. TECHNICAL REGULATIONS		X	NO		1,66	5
7	7	HEALTH AND SAFETY. MACHINERY SAFETY DIRECTIVE	X		NO		1,66	4

8	8	SUPERVISION AND INSPECTION. TECHNICAL DIRECTION		X	NO		1,66	4
9	9	QUALITY MANAGEMENT	X		NO		1,66	4
10	10	INDUSTRIAL PROPERTY		X	NO		1,66	3
11	11	ENVIRONMENTAL IMPACT	X		NO		1,66	3
12	12	PRACTICAL EXAMPLES OF MECHANICAL PROJECTS 1 AND 2		X	YES		1,66	1,66
13	13	PRACTICAL EXAMPLES OF MECHANICAL PROJECTS 3 AND 4	X		YES		1,66	1,66
14	14	PRACTICAL EXAMPLES OF MECHANICAL PROJECTS 5 AND 6		X	YES		1,66	1,66
Subtotal 1							23,33	38,33
Total 1 (<i>Hours of class plus student homework hours between weeks 1-7</i>)							61,66	

15		OTHER PRACTICAL EXAMPLES OF MECHANICAL PROJECTS		X	YES		3,33	
16		Assessment						
17					YES		3	8
18								
Subtotal 2							3	11,33
Total 2 (<i>Hours of class plus student homework hours between weeks 8-11</i>)							14,33	

TOTAL (<i>Total 1 + Total 2</i>)							76	
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