



COURSE: INDUSTRIAL AUTOMATION II								
DEGREE: INGENIERIA EN TECNOLOGÍAS INDUSTRIALES					YEAR: 4	TERM: 2		
<i>La asignatura tiene 29 sesiones que se distribuyen a lo largo de 14 semanas. Los laboratorios pueden situarse en cualquiera de ellas. Semanalmente el alumnos tendrá dos sesiones, excepto en un caso que serán tres</i>								
WEEKLY PLANNING								
WEEK	SESSION	DESCRIPTION	GROUPS (mark X)		SPECIAL ROOM FOR SESSION (Computer class room, audio-visual class room)	Indicate YES/NO If the session needs 2 teachers	WEEKLY PROGRAMMING FOR STUDENT	
			LECTURES	SEMINARS			DESCRIPTION	
1	1	Presentation and Group Selection	X		YES		1,6	
1	2	Introduction to TIA PORTAL	X		YES		1,6	
2	3	System setup work	X		YES		1,6	
2	4	System setup work	X		YES		1,6	
3	5	System setup work	X		YES		1,6	
3	6	System setup work	X		YES		1,6	
4	7	System setup work	X		YES		1,6	
4	8	System setup work	X		YES		1,6	
5	9	System setup work	X		YES		1,6	

5	10	System setup work	X			YES		1,6	
6	11	System setup work	X			YES		1,6	
6	12	System setup work	X			YES		1,6	2
7	13	Work progress presentation	X			YES		1,6	
7	14	Work progress presentation	X			YES		1,6	2
8	15	System setup work	X			YES		1,6	
8	16	System setup work	X			YES		1,6	2
9	17	System setup work	X			YES		1,6	
9	18	System setup work	X			YES		1,6	2
10	19	System setup work	X			YES		1,6	
10	20	System setup work	X			YES		1,6	2
11	21	System setup work	X			YES		1,6	
11	22	System setup work	X			YES		1,6	2
12	23	System setup work	X			YES		1,6	
12	24	System setup work	X			YES		1,6	
13	25	System setup work	X			YES		1,6	2
13	26	System setup work	X			YES		1,6	
14	27	System setup work	X			YES		1,6	2
14	28	Work presentation	X			YES		1,6	
	29	Work presentation	X			YES		1,6	2
Subtotal 1							48,33	22	
Total 1 (<i>Hours of class plus student homework hours between weeks 1-14</i>)									

15		Work presentation							
16		Work presentation							
17								3	
18									
Subtotal 2							3		
Total 2 (<i>Hours of class plus student homework hours between weeks 15-18</i>)									

TOTAL (*Total 1 + Total 2. Maximum 180 hours*)

73,33

