



<b>COURSE: SUPPLY CHAIN MANAGEMENT II</b>		
<b>DEGREE: INDUSTRIAL TECHNOLOGIES ENGINEERING</b>	<b>YEAR: 4</b>	<b>TERM: 2</b>

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	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	Presentation. Introduction to Operations and SCM	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	4
1	2	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
2	3	Operations and SCM strategies.	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
2	4	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	

3	5	Operations and SCM strategies.	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
3	6	SCM Case Discussion. Lab session 1.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
4	7	Information Systems in the SC	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
4	8	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
5	9	Information Systems in SC design	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
5	10	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
6	11	Information Systems in SC operation.	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
6	12	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
7	13	Product and Process design. Quiz 1 (tentative date).	X			NO	Quizz. Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
7	14	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
8	15	Product and Process design	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	5
8	16	Exercises, cases, group discussions, group work on the topics presented in the Lecture group. Lab session 2.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	

9	17	Advanced Project and Operations Management	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	6
9	18	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
10	19	Advanced Project and Operations Management	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	6
10	20	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
11	21	Distribution	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	6
11	22	Case Discussion. Lab session 3.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
12	23	Contemporary challenges. Digitalization of production. Off-/Reshoring.	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	6
12	24	Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
13	25	Contemporary challenges. Lean Management.	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	6
13	26	Quizz 2 (tentative date). Exercises, group discussions, group work on the topics presented in the Lecture group.		X		NO	Quizz. Study, exercise resolution, case preparation, individual and group assignments.	1,6	
14	27	Innovation	X			NO	Active class participation. Study of assigned material. Resolution of assigned exercises.	1,6	6
14	28	Exercises, cases, group discussions, group work on the topics presented in the Lecture group. Lab session 4.		X		NO	Study, exercise resolution, case preparation, individual and group assignments.	1,6	
	29	Exercises, group discussions, group work on the topics		X		NO	Active class participation. Study of assigned	1,6	3

		presented in the course						material. Resolution of assigned exercises.		

<b>Subtotal 1</b>									<b>48.3</b>	<b>78</b>
<b>Total 1 (Hours of class plus student homework hours between weeks 1-14)</b>									126	

15		Tutorials, handing in, etc								10
16		Assessment								
17									3	
18										

<b>Subtotal 2</b>									<b>3</b>	<b>37</b>
<b>Total 2 (Hours of class plus student homework hours between weeks 15-18)</b>										

<b>TOTAL (Total 1 + Total 2. Maximum 180 hours)</b>									<b>166</b>	
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