SYST101-S09

Date	Day	Lesson	Lecture		Notes
1/20				Class cancelled	
1/22	1	Introduction	Lec 1- What		
		Syllabus.	is an		
		WebCT.	engineer?		
		Email.			
1/27	2		Lec 2 - What		
			is a system?		
1/29	3	Mechanical			
		Universe			
2/3	4	Quiz & Sys			
		Anal			
2/5	5	Goal	Lec 3 - Goal		
	_	Definition	Definition		
2/10	6	Requirements	Lec 4 -		
		Definition	Define Need		
			&		
2/12	7	D	Requirements		
2/12	/	Requirements Definition			
2/17	8	Test #1			
2/17	9	Requirements	Lec 5 –		
2/19	9	Definition	Using CORE		
		into CORE	Using CORE		
2/24	10	Decision	Lec 6 –		
		Analysis	Decision		
		•	Analysis		
2/26	11	Decision	MBSE		
		Analysis			
3/3	12	Guest			
		Speaker			
3/5	13	Mid-Term	Lec 5,6,		
		Exam	MBSE		
3/10	14	Break			
3/12		Break			

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2/17					
3/17					
3/19	15	More on	Lec 7 CORE		
		CORE	modeling		
3/24	16	Guest			
		Speaker			
3/26	17	Брешкег	Lec 8		
3/20	1 /		CANSAT		
3/31	18	Duois at Manut			
3/31	10	Project Mgmt	Lec 9 Proj		
			Mgmt		
4/2	19	Project Mgmt			
4/7	20	Ivan Galysh	Cansat		
4/9	21	CORE	Lec 10		
		Models	Verification		
			&Validation		
4/14	22	Reverse	Lec 11 More		
., .		Engineering	Core tips		
4/16	23	Kathy	Core ups		
4/10	23				
1/01	2.4	Laskey	D 1 '	1	
4/21	24	Cansat	Rocksim	1.	
4/23	25	Cansat	Data		
			gathering		
4/28	26	Cansat	Presentations		
4/30	27	Cansat	Presentations		
5/5	28		Lec 12		
			Building		
			Quality into		
			your system		
		Einal Evan	your system		
		Final Exam			