	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	***planned class schedule spring 2004 syst302***																	
2																		
3	week	class	date		**PLANNED TOPICS - SUBJECT TO CHANGE**									assignments due			class	date
4	1	1	20-Jan-04		admin, establish teams, review course, discuss project, etc.									others will be announced in class			1	20-Jan-04
5	1	2	22-Jan-04		context, EA, GST, LST, processes, tools, standards, teams, etc.						Easy problem to learn matlab						2	22-Jan-04
6	2	3	27-Jan-04		Six Sigma Tools, transforms, duals, morphism, models, etc.						may start appendices						3	27-Jan-04
7	2	4	29-Jan-04		appendix a b c and handouts			probability									4	29-Jan-04
8	3	5	3-Feb-04		appendix a b c and handouts			statistics and methods							handout 1		5	3-Feb-04
9	3	6	5-Feb-04		chapter 7			decision									6	5-Feb-04
10	4	7	10-Feb-04		chapter 7			alternatives						chapter 7			7	10-Feb-04
11	4	8	12-Feb		EXAM NR 1 -												8	12-Feb
12	5	9	17-Feb		review, chapter 18 and 19												9	17-Feb
13	5	10	19-Feb		chapter 18 & 19			SE Planning									10	19-Feb
14	6	11	24-Feb		chapter 18 & 19			Prog mgmt and ctl						chapter 18 & 19			11	24-Feb
15	6	12	26-Feb		chapter 14			human factors									12	26-Feb
16	7	13	2-Mar		chapter 14 & 11			control									13	2-Mar
17	7	14	4-Mar		chapter 11									chapter 14 & 11			14	4-Mar
18	8		9-Mar		spring break - no classes - 7 to 14 March													9-Mar
19	8		11-Mar		spring break - no class													11-Mar
20	9	17	16-Mar		chapter 12 13 15 16			reliability									17	16-Mar
21	9	18	18-Mar		chapter 12 13 15 16			maintenance						chapter 12 & 13			18	18-Mar
22	10	19	23-Mar		chapter 12 13 15 16			service									19	23-Mar
23	10	20	25-Mar		chapter 12 13 15 16			produce and dispose									20	25-Mar
24	11	21	30-Mar		EXAM NR 2 -									chapter 15 & 16			21	30-Mar
25	11	22	1-Apr		review and chapter 8			economics									22	1-Apr
26	12	23	6-Apr		Chapter 8 & 17												23	6-Apr
27	12	24	8-Apr		Chapter 17			life cycle cost						chapter 8 & 17			24	8-Apr
28	13	25	13-Apr		chapter 9			optimisation									25	13-Apr
29	13	26	15-Apr		chapter 9									chapter 9			26	15-Apr
30	14	27	20-Apr		chapter 10			queueing and							team project		27	20-Apr
31	14	28	22-Apr		chapter 10			intro to markov						chapter 10			28	22-Apr
32	15	29	27-Apr		EXAM NR 3												29	27-Apr
33	15	30	29-Apr		snow day buffer - review -												30	29-Apr
34	16		4-May		reading day - no exams - no classes													4-May
35	16		6-May		SYST 371 FINAL EXAM													6-May
36	17		11-May		**syst 302 FINAL EXAM 10h30 - 13h15**									take home exam portion and lessons learned				11-May
37	17		13-May		end of exam periiod													13-May
38																		
39																		