

Ch.E. 434		Chemical Engineering Lab II			Spring	2009
Mon.	TUESDAY	Wed.	THURSDAY	Fri.		
12	January	13	14	Assign Lab 1	15	16
1	Jan.		start	Assign Groups & Schedule		
				Drown = Heat Exchanger		
19		20	21		22	23
2	Holiday				Lab 1 Proposals	DUE
26		27	28	common training Fri.	29	30
3				Lab 1 Revisions DUE		
2		3	4	February	5	6
4	#1	Lab 1 Heat Exchanger #2 & 3	#5	Lab 1 Heat Exchanger	#4	
9		10	11		12	13
5						
16	Aston = Distillation	17	18	Thomas = Orals FOE	19	20
6	Holiday				Lab 1 Reports	DUE
23		24	25	common training Fri.	26	27
7		Lab 2 Proposals	DUE		AICHe	DUE
2		3	4	March	5	6
8	#1	Lab 2 Distillation #2	#3	Lab 2 Distillation	#4	
9		10	11		12	13
9						
16		17	18		19	20
-x-	GRADE	** SPRING BREAK VACATION	WERC	** SPRING BREAK VACATION	** ***	
23	Park = Catalysis	24	25	D. Edwards = Orals FOE	26	27
10		Assign Lab 3			Lab 2 Reports	DUE
30		31	1	common training Fri.	2	3
11			April		Lab 3 Proposals	DUE
6	WERC = in New Mexico	7	8	WERC = in New Mexico	9	10
12	#1	Lab 3 Catalysis		Lab 3 Catalysis	#4	
13	WERC = back from NM	14	15		16	17
13		Lab 3 Catalysis #2 & 3				
20		21	22		23	24
14				454 Design Reports ->		DUE
27		28	29	L. Edwards = Orals FOE	30	1
15					Lab 3 Reports	DUE
				+ Design Expo		EXPO
4		5	6		7	8
16	May	DEAD WEEK *****	*****			
11		12	13		14	15
17	*****	FINAL EXAM WEEK *****	*****	FINAL EXAM WEEK *****	*****	
18		19	20		21	22
-x-	Grades Due			January 14, 2009 version		