	Principles of Chemistry I(Lab) CHEM 1211L			34851	34847	34853	34849	34854	34855	34857	34858	34850	35007	35446	34860
	Dunwoody spring 2010			264	245	265	246	266	267	268	269	247	288	287	289
				M	T	T	W	W	W	R	R	F	F	S	S
				04:00pm. - 06:45pm.	10:00am. - 12:45pm.	07:00pm. - 09:45pm.	01:00pm. - 03:45pm.	04:00pm. - 06:45pm.	07:00pm. - 09:45pm.	04:00pm. - 06:45pm.	07:00pm. - 09:45pm.	12:15pm. - 03:00pm.	06:15pm. - 09:00pm.	09:00am. - 11:45am.	12:15pm. - 03:00pm
				NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130	NE - 1130
	All labs are in the course pack			Pedroso, P.	Patterson, H.	Dutta, A.	Tovrog, B.	Pemawansa, K.	Dutta, A.	STAFF, U.	Hurst, S.	Dutta, A.	STAFF, U.	Browner	Ali, S.
week															
1	Orientation & Safety Video	LAB TEXT PAGE:	5	11-Jan	12-Jan	12-Jan	13-Jan	13-Jan	13-Jan	14-Jan	14-Jan	15-Jan	15-Jan	16-Jan	16-Jan
	no lab	LAB TEXT PAGE:		18-Jan	19-Jan	19-Jan	20-Jan	20-Jan	20-Jan	21-Jan	21-Jan	22-Jan	22-Jan	23-Jan	23-Jan
2	Density of a Aluminum	LAB TEXT PAGE:	9	25-Jan	26-Jan	26-Jan	27-Jan	27-Jan	27-Jan	28-Jan	28-Jan	29-Jan	29-Jan	30-Jan	30-Jan
3	Purification of Starting Materials	LAB TEXT PAGE:	21	1-Feb	2-Feb	2-Feb	3-Feb	3-Feb	3-Feb	4-Feb	4-Feb	5-Feb	5-Feb	6-Feb	6-Feb
4	Synthesis of Aspirin	LAB TEXT PAGE:	29	8-Feb	9-Feb	9-Feb	10-Feb	10-Feb	10-Feb	11-Feb	11-Feb	12-Feb	12-Feb	13-Feb	13-Feb
5	**Two Labs: Yield and Analysis of Aspirin / Synthesis of a Transition Metal Complex**	LAB TEXT PAGE:	35 and 81	15-Feb	16-Feb	16-Feb	17-Feb	17-Feb	17-Feb	18-Feb	18-Feb	19-Feb	19-Feb	20-Feb	20-Feb
6	Acid/Base Titration (written lab report required; due week of 15 March 2010)	LAB TEXT PAGE:	55	22-Feb	23-Feb	23-Feb	24-Feb	24-Feb	24-Feb	25-Feb	25-Feb	26-Feb	26-Feb	27-Feb	27-Feb
7	Acid/Base Titration of an unknown	LAB TEXT PAGE:	63	1-Mar	2-Mar	2-Mar	3-Mar	3-Mar	3-Mar	4-Mar	4-Mar	5-Mar	5-Mar	6-Mar	6-Mar
	SPRING BREAK			8-Mar	9-Mar	9-Mar	10-Mar	10-Mar	10-Mar	11-Mar	11-Mar	12-Mar	12-Mar	13-Mar	13-Mar
8	Analysis of a transition metal complex	LAB TEXT PAGE:	87	15-Mar	16-Mar	16-Mar	17-Mar	17-Mar	17-Mar	18-Mar	18-Mar	19-Mar	19-Mar	20-Mar	20-Mar
9	Analysis of a transition metal complex	LAB TEXT PAGE:	91	22-Mar	23-Mar	23-Mar	24-Mar	24-Mar	24-Mar	25-Mar	25-Mar	26-Mar	26-Mar	27-Mar	27-Mar
10	Gas Analysis of a Compound	LAB TEXT PAGE:	65	29-Mar	30-Mar	30-Mar	31-Mar	31-Mar	31-Mar	1-Apr	1-Apr	2-Apr	2-Apr	3-Apr	3-Apr
11	Thermochemistry	LAB TEXT PAGE:	73	5-Apr	6-Apr	6-Apr	7-Apr	7-Apr	7-Apr	8-Apr	8-Apr	9-Apr	9-Apr	10-Apr	10-Apr
12	Beer's Law	LAB TEXT PAGE:	45	12-Apr	13-Apr	13-Apr	14-Apr	14-Apr	14-Apr	15-Apr	15-Apr	16-Apr	16-Apr	17-Apr	17-Apr
13	Avogadro's number	LAB TEXT PAGE:	175	19-Apr	20-Apr	20-Apr	21-Apr	21-Apr	21-Apr	22-Apr	22-Apr	23-Apr	23-Apr	24-Apr	24-Apr
14	LAB FINAL EXAM			26-Apr	27-Apr	27-Apr	28-Apr	28-Apr	28-Apr	29-Apr	29-Apr	30-Apr	30-Apr	1-May	1-May
	=lab does not meet														
	sections	12													
	max enrollment	288													