Survey of Chemistry I (Lab)- CHEM 1151L			34753	34754	34755	34756	34758	34759	34760	34761	34762	34763	34764	34765	35005
			245	246	247	248	249	250	251	252	253	265	266	267	289
			M	M	T	T	T	W	W	F	F	M	M	T	F
			10:00am. - 12:45pm.	01:00pm. - 03:45pm.	07:00am. - 09:45am.	10:00am. - 12:45pm.	01:00pm. - 03:45pm.	07:00am. - 09:45am.	10:00am. - 12:45pm.	12:15pm. - 03:00pm.	03:15pm. - 06:00pm.	04:00pm. - 06:45pm.	07:00pm. - 09:45pm.	07:00pm. - 09:45pm.	06:15pm. - 09:00pm.
			NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170	NE - 1170
		page	Johnson, K.	Poteat, J.	Greenberg, J.	Johnson, K.	Poteat, J.	STAFF, U.	Pedroso, P.	Kissel, W.	Kissel, W.	Jeffrey, D.	Watson, A.	Douglas-Bain, K.	Hoang, V.
1	**Orientation/Safety Video and Quiz (mandatory)**	5	11-Jan	11-Jan	12-Jan	12-Jan	12-Jan	13-Jan	13-Jan	15-Jan	15-Jan	11-Jan	11-Jan	13-Jan	15-Jan
	no lab		18-Jan	18-Jan	19-Jan	19-Jan	19-Jan	20-Jan	20-Jan	22-Jan	22-Jan	18-Jan	18-Jan	20-Jan	22-Jan
2	Laboratory Mathematics	9	25-Jan	25-Jan	26-Jan	26-Jan	26-Jan	27-Jan	27-Jan	29-Jan	29-Jan	25-Jan	25-Jan	27-Jan	29-Jan
3	Introduction to Laboratory Equipment and Techniques	15	1-Feb	1-Feb	2-Feb	2-Feb	2-Feb	3-Feb	3-Feb	5-Feb	5-Feb	1-Feb	1-Feb	3-Feb	5-Feb
4	Laboratory Problem Solving	23	8-Feb	8-Feb	9-Feb	9-Feb	9-Feb	10-Feb	10-Feb	12-Feb	12-Feb	8-Feb	8-Feb	10-Feb	12-Feb
5	Determination of Density	25	15-Feb	15-Feb	16-Feb	16-Feb	16-Feb	17-Feb	17-Feb	19-Feb	19-Feb	15-Feb	15-Feb	17-Feb	19-Feb
6	Introduction to Ionic Compounds	31	22-Feb	22-Feb	23-Feb	23-Feb	23-Feb	24-Feb	24-Feb	26-Feb	26-Feb	22-Feb	22-Feb	24-Feb	26-Feb
7	VSEPR	37	1-Mar	1-Mar	2-Mar	2-Mar	2-Mar	3-Mar	3-Mar	5-Mar	5-Mar	1-Mar	1-Mar	3-Mar	5-Mar
	SPRING BREAK		8-Mar	8-Mar	9-Mar	9-Mar	9-Mar	10-Mar	10-Mar	12-Mar	12-Mar	8-Mar	8-Mar	10-Mar	12-Mar
8	Introduction to Classes of Chemical Reactions	47	15-Mar	15-Mar	16-Mar	16-Mar	16-Mar	17-Mar	17-Mar	19-Mar	19-Mar	15-Mar	15-Mar	17-Mar	19-Mar
9	Metal Oxide /empirical formula (lab experiment for sale at bookstore)	supplement	22-Mar	22-Mar	23-Mar	23-Mar	23-Mar	24-Mar	24-Mar	26-Mar	26-Mar	22-Mar	22-Mar	24-Mar	26-Mar
10	Introduction to the Preparation of Solutions	57	29-Mar	29-Mar	30-Mar	30-Mar	30-Mar	31-Mar	31-Mar	2-Apr	2-Apr	29-Mar	29-Mar	31-Mar	2-Apr
11	Introduction to Chemical Kinetics	61	5-Apr	5-Apr	6-Apr	6-Apr	6-Apr	7-Apr	7-Apr	9-Apr	9-Apr	5-Apr	5-Apr	7-Apr	9-Apr
12	Analysis of Acid by Titration with Sodium Hydroxide	71	12-Apr	12-Apr	13-Apr	13-Apr	13-Apr	14-Apr	14-Apr	16-Apr	16-Apr	12-Apr	12-Apr	14-Apr	16-Apr
13	Investigation of Acid-Base Properties Using Red Cabbage Dye: pH and Buffers	77	19-Apr	19-Apr	20-Apr	20-Apr	20-Apr	21-Apr	21-Apr	23-Apr	23-Apr	19-Apr	19-Apr	21-Apr	23-Apr
14	**LAB FINAL practical and written**		26-Apr	26-Apr	27-Apr	27-Apr	27-Apr	28-Apr	28-Apr	30-Apr	30-Apr	26-Apr	26-Apr	27-Apr	30-Apr
	=lab does not meet														
	sections	13													
	max enrollment	312													