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<b><u>Mon/Wed/D2L</u></b>	<b><u>Topic</u></b>	<b><u>Exp</u></b>
Wed, May 15 May 15-20	Introduction & Safety (In person) Measurements ( <b>Complete D2L Activity Online</b> )	1
Mon, May 20	Density and Specific Gravity	2
Wed, May 22	Calorimetry	3
Mon, May 27	<b>NO LAB (Memorial Day)</b>	
Wed, May 29	Some Properties of Organic Compounds	4
Mon, Jun 3	Reactions of Copper	5
Wed, Jun 5	Organic Reactions	6
Mon, Jun 10	Carbohydrate Tests	7
Mon-Wed Jun 10-12	Gases ( <b>Complete D2L Activity Online</b> )	8
Wed-Mon Jun 12-17	Solubility ( <b>Complete D2L Activity Online</b> )	9
Mon-Wed Jun 17-24	Electrolytes ( <b>Complete D2L Activity Online</b> )	11
Mon, Jun 17	Acid/Base Titration & Amino Acids and Proteins	12 13
Wed, Jun 19	<b>NO LAB (Juneteenth)</b>	
Mon, Jun 24	<b>Final Exam</b>	