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<u>Tues-Sat</u>	<u>Topic</u>	<u>Exp</u>
Jan 9-13	Introduction & Safety	
Jan 16-20	Measurements	1
Jan 23-27	Classification & Chemical/Physical Changes of Matter	2
Jan 30-Feb 3	Empirical Formula of a Compound	3
Feb 6-10	Exploring the Mole	4
Feb 13-17	Electrolytes	5
Feb 20-24	NO LAB	
Feb 27-Mar 2	Acid-Base Titrations	6
Mar 5-9	NO LAB	
Mar 12-16	Single and Double Displacement Chemical Reactions	7
Mar 19-23	Oxidation-Reduction Titrations	8
Mar 26-30	A Cycle of Copper Reactions	9
Apr 2-6	Molecular Weight of a Volatile Liquid	10
Apr 9-13	Determination of Molecular Weight from Freezing Point Depression	11
Apr 16-20	Final Exam	