

CHEM 1141 SCHEDULE

Spring 2022

DATE	EXPERIMENT	HOMEWORK DUE
<i>Jan. 17</i>	<i>MLK Holiday, No Class</i>	<i>None</i>
Jan. 24	Introduction, Safety, SDS and Check-in	None
Jan. 31	Exp-1: Densities of Liquids and Solids	Prelab-1, Appendix, SDS
Feb. 07	Exp-2: Paper Chromatography	Prelab-2 & Data Sheet-1
Feb. 14	Exp-3: Mass Relationships	Prelab-3 & Data Sheet-2
Feb. 21	Exp-4: Preparation of Alum	Prelab-4 & Data Sheet-3
Feb. 28	Exp-5: Fractional Crystallization	Prelab-5 & Data Sheet-4
<i>Mar. 07</i>	<i>Mid-Term Exam (Exp. 1 – 5)</i>	Data Sheet-5
<i>Mar. 14</i>	<i>Spring Break, No Class</i>	<i>None</i>
Mar. 21	Exp-6: Calorimetry	Prelab-6
Mar. 28	Exp-7: Analysis of Vitamin C	Prelab-7 & Data Sheet-6
Apr. 04	Exp-8: Alkaline Earths and Halogens	Prelab-8 & Data Sheet-7
Apr. 11	Exp-9: Nonmetallic and Their Compounds	Prelab-9 & Data Sheet-8
Apr. 18	Exp-10: VSEPR Model	Prelab-10 & Data Sheet-9
<i>Apr. 25</i>	<i>Final Exam (Exp. 6 – 10)</i>	Data Sheet-10