

General Chemistry January 2018

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
31	1 NO School New Year's Day	2 Staff Only Day	3 Intro to Stoichiometry Practice Problems in class HW: read CH 12 Q 6,8,9,10	4 Continue Stoichiometry HW: CH 12.2 q 19,20,21,23	5 Work Stoichiom. Problems in class and W/S HW: Read CH 12.3 q 27,28,29 finish W/S	6
7	8 Correct W/S in class start % yield discussion Begin Stoich packet due 2 nd block of the week	9 Limiting reactant Lab then work on Packet Lab due Friday Work on Chem Cars	10 Limiting reactant Lab then work on Packet Lab due Friday Work on Chem Cars	11 Limiting reactant Lab then work on Packet Lab due Friday Work on Chem Cars	12 Chem Car work day	13
14	15 MLK Day No classes	16 Go over Stoich Packet Chem Car time 2 nd half of period	17 Early Release periods one and two only Chem Car work time and Stoichiometry help	18 Early Release periods one and two only Chem Car work time and Stoichiometry help	19 Chem Cars due with Final Reports	20
21	22 Review for Final Challenge problems given	23 Review for Final Challenge problems given	24 Final Exams Period 1 and 2	25 Final Exams Period 3 and 4	26 Final Exams Period 5 and 6	27 End of 1st quarter
28	29 No School for students Grading day for Teachers	30 Intro to Gas Laws: Demos and discussion HW": read CH 13 q 4,5,6	31 LAB: Boyles Law Computer assisted due Thursday HW: finish lab	Feb 1 Guy Lussac's Law LAB computer assisted due Friday HW: finish lab	Feb 2 Notes/Discuss KMT HW: read Ch 14 q 4,5,6	

2018