

CHEMISTRY REVIEW SCHEDULE 2019 (KÖNIG)

Please come prepared with specific questions, a calculator, and a Reference Table. I will give 0.2 points extra credit towards your 4th marking period grade for every session FULLY attended.

<i>Date</i>	<i>Time</i>	<i>Topics</i>
Mon, 05/20	2:45 – 3:45 H 305	<ul style="list-style-type: none">• Introduction• Matter and energy• Atomic structure• Lab techniques and equipment
Wed, 05/22	7:15 – 8:15 H 305	<ul style="list-style-type: none">• Chemical formulas• Chemical equations• The Mole
Wed, 05/29	2:45 – 3:45 H 305	<ul style="list-style-type: none">• Phases of matter• Gas Laws
Fri, 05/31	7:15 – 8:15 H 305	<ul style="list-style-type: none">• Electron configurations• The Periodic Table
Mon, 06/03	2:45 – 3:45 H 305	<ul style="list-style-type: none">• Bonding• Solutions
Wed, 06/05	2:45 – 3:45 H 305	<ul style="list-style-type: none">• Kinetics• Equilibrium
Fri, 06/07	7:15 – 8:15 H 305	<ul style="list-style-type: none">• Acids and Bases• ANY TOPIC YOU WANT
Mon, 06/10	2:45 – 3:45 H 305	<ul style="list-style-type: none">• Redox and electrochemistry• ANY TOPIC YOU WANT
Wed, 06/12	7:15 – 8:15 H 305	<ul style="list-style-type: none">• Organic Chemistry• ANY TOPIC YOU WANT
Fri, 06/14	7:15 – 8:15 H 305	<ul style="list-style-type: none">• Nuclear Chemistry• ANY TOPIC YOU WANT