AP Chemistry Study Sessions

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| Week |  | Topic |
| 1 | Feb 24 – Feb 28 | Ask students for commitment to attend review sessions.  |
| 2 | March 2-6 | Stoichiometry and gases2003B #2; 1990 #2; 1991 #2 (leave out MM by fp depression); 1995 #3; 2004 #8(leave out RMS); 2008B#3 |
| 3 | March 9-13 | Spring Break – Review on your own – Atomic structure/periodicity/bonding/IMF2008#5; 2007B#2; 2006#8; 2005B#8; 2005#6 (omit bii); 2004#7; 2003#8; 2002B#6; 1999#2; 1999#8; 1996#9; 2018#7 |
| 4 | March 16-20 | Thermo and Electrochem- \*must provide reduction potential chart\*2007B#3; 2006B#3; 2006B#2; 2005#8; 2004B#6; 2004B#7; 2004#2; 2003B#6; 2003#7; 2008#3; 2014#3; 2015#1; 2017#5 |
| 5 | March 23-27 | General equilibrium and Ksp2008B#1; 2008#1; 2004#1; 2003B#1 (omit Kp to Kc); 1998#7; 1998#1; 1995#1(omit Kp to Kc); 1994#1; 1992#1; 2008B#6; 2015#4; 2016#6 |
| 6 | March 30 -Apr 3 | Acid/base/buffer2006B#1; 2005#1; 2002B#1; 2001#3; 2000#8; 1997#2; 1996#2; 1994#7; 1993#1; 1992#6; 1991#1; 2014#2; 2017#3 |
| 7 | April 6-10 | Kinetics2008B#2; 2005B#3; 2004B#3; 2004#3; 2003#3; 2002#7; 1997#4; 1996#8; 1995#9; 1990#7; 2014#7 |
| 8 | April 13-17 | Mock exam practice (have students grade FR in a variety of ways) Use more than one mock?  |
| 9 | April 20-24 | Laboratory 2008#2; 2007B#5; 2007#5 (no RA); 2006B #5 ; 2006#5; 2005B#5; 2004B#5; 2003#5; 2001#6; 1999#5; 1998#5; 1996#6; 1994#3 (omit c); 1993#3 (omit e); 2013#3 |
| 10 | April 27-May 1 | Refining skills for needed areas identified during mock exam grading; practice more mock exams  |
| 11 | May 4-6 | Refining skills; gathering supplies for exam; rest; relaxExam: Thursday, May 7th at 8:00 am |