

## Homework Schedule (Chem 1 & 2)

The following homework schedule is intended to give each student the opportunity to practice the skills learned in the classroom on her or his own, as well as prepare for the following day of class. Please attempt each assignment individually before seeking assistance from a classmate, myself, or a tutor.

This schedule is posted at the beginning of the week and subject to change according to what we accomplish in class. Please listen for any changes throughout the week. Each assignment is due the day after it is assigned unless otherwise noted. Homework will be assessed formally by the teacher, through in-class peer review, and through the student's individual performance on quizzes and exams.

Schedule for the week of February 27, 2017

<b>Today is:</b>	<b>Tonight's homework is:</b>
Monday	Read p. 315 – 318 in textbook Complete “Formative Assessment” problems 1, 2, 3, 4, 5 on p. 318 in textbook
Tuesday	Read p. 324 – 328 Complete “Formative Assessment” problems 1, 2, 3, 5 on p. 330 in textbook
Wednesday	Read p. 319 – 323 in textbook
Thursday	Suggested: re-read p. 319 – 323 in textbook Complete “Formative Assessment” problems 2, 4, 5, 6 on p. 323 in textbook
Friday	Complete Standards-based Assessment problems 1, 2, 3, 5, 6, 7, 11 on p. 339 in textbook Read p. 341 – 344 in textbook Study for Quiz

Schedule for the week of March 6, 2017

<b>Today is:</b>	<b>Tonight's homework is:</b>
Monday	Quiz Today! Read p. 55 – 56 in binder Suggested: re-read p. 341 – 344 in textbook Complete problems 8, 9 on p. 371 in textbook Convert 32.1 psi into atm and mm Hg
Tuesday	Complete p. 57 & 58 in binder Read p. 353 textbook Complete “Practice” problems 1, 2, 3 on p. 354 textbook
Wednesday	No Class – <i>Career Day</i>
Thursday	Complete problems 14, 15, 16, & 18 on p. 371 in textbook
Friday	Study for test

Schedule for the week of March 13, 2017

<b>Today is:</b>	<b>Tonight's homework is:</b>
Monday	<b>Test Today: Chapter 10, part of 11, IMFs and polar molecules</b>
Tuesday	Read p. 354 – 355, 358 – 361 in textbook Complete problems 19a,b, 21, 22, 23, & 24 on p. 371 – 372 in textbook
Wednesday	Read p. 363 – 365, 369 in textbook Complete problems 29, 30, 33, 40a, 41a,b, & 43 on p. 372 – 373 in textbook
Thursday	Enjoy Spring Break, come back ready to learn and work diligently
Friday	<b>No School – Spring Break!</b>

Chapter 11 Recommended Problems: (on p. 371 – 376 in textbook) 28, 40b,c, 41c,d, 50, 51, 60, 61, 66, 70, 71, 72, 73, 77, 79a,b