Online homework companion Mastering CHEMISTRY



To register <u>YOU NEED A STUDENT ACCESS CODE!</u>

If you purchased a new textbook at the Missouri S&T Bookstore, the Student Access Code comes in the <u>Student Access Kit</u> packaged with the book. If you don't have an Access Code, e.g., if you have purchased a used book or a book from the off-campus bookstore without a Mastering Chemistry access code, you may purchase it online at <u>www.masteringchemistry.com</u>.

Step 1: Student Registration: (read before proceeding)

Go to <u>www.masteringchemistry.com</u>. Click **New Students** (under Register), and then follow the on-screen instructions. You will need to provide the following information while registering:

- STUDENT ACCESS CODE the access code is <u>all letters</u>, NO NUMBERS
- SCHOOL ZIP or POSTAL CODE 65409
- SCHOOL COUNTRY United States
- NAME enter your <u>full first and last name</u> (the name you enter *must* correspond to the information on file with the Missouri S&T registrar's office, i.e., your MST registration name), NO NICKNAMES
- YOUR <u>MISSOURI S&T</u>EMAIL ADDRESS
- YOUR SCHOOL at MasteringChemistry identified as MO UNIV OF SCIENCE & TECH

THIS INFORMATION IS USED TO IDENTIFY YOU. IF YOU DO NOT ENTER YOUR NAME AND MISSOURI S&T EMAIL ADDRESS CORRECTLY YOU WILL NOT RECEIVE CREDIT FOR YOUR WORK. Upon completion, the Confirmation & Summary page confirms your registration information. This information will also be emailed to you for your records.

Step 2: Enrollment in the Course

- Go to www.masteringchemistry.com, Enter the login name and password you created, then click Log In.
- Enter the Course ID: MSTCHEM1FALL2009

<u>TO ACCESS YOUR HOMEWORK ASSIGNMENTS FROM NOW ON:</u> simply go to <u>www.masteringchemistry.com</u> and enter your login name and password.

System Requirements & Support

To effectively use the resources on this website, check its system requirements. On <u>www.masteringchemistry.com</u>, go to **Support** on the menu bar and click **System requirements**. In particular, you may need to check that the latest version of the Adobe Flash player is installed in your browser. For Customer Technical Support, visit <u>www.masteringchemistry.com/support</u>.

Grading Policy

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- The number of answer attempts is unlimited. The correct answer will not be revealed if you give up on a problem.
- Students will <u>gain credit</u> for correctly solving a problem assigned for credit. Partial credit will be given for correctly solving a part of a for-credit problem (Part A, Part B, etc.)
- Students will <u>lose credit</u> for incorrectly answering ...
 - o a true/false question: Deduction for an incorrect answer is 100%

100%

- a multiple-choice question: Deduction for each incorrect answer is $\frac{1}{(\# \text{ of options}) 1}$
- o any other type of question: Deduction for each incorrect answer is 10%
- Late submissions receive <u>no credit</u>.