Getting Started with

Mastering

CHEMISTRY
Welcome to MasteringChemistry

MasteringChemistry™ (www.masteringchemistry.com) is the most advanced educationally effective chemistry tutorial, homework, and assessment system available. Based on years of research on how students work chemistry problems, MasteringChemistry can coach you with feedback specific to your needs and provide simpler subproblems and hints when you get stuck.

As an online homework/tutoring system: MasteringChemistry enables your instructor to give you homework assignments that are tailored to the goals of the course and will prepare you for tests. By providing you with instant grading, feedback, and help while you study, MasteringChemistry has proven educational benefit. Studies show that students who use MasteringChemistry for homework significantly increase their scores on final exams when compared with handwritten homework.

As a self-study website: The Study Area in MasteringChemistry provides you with an array of outstanding self-study resources. Sharpen your chemistry skills by exploring these interactive activities and study aids. *Self-study resources are not available for all textbooks.*

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Check System Requirements

Subject to change. To view the latest requirements, go to www.masteringchemistry.com/support and click System Requirements.

- **Windows**: Microsoft® Windows 2000, XP, Vista
- **Macintosh**: Apple® MacOS® 10.2, 10.3, 10.4, 10.5
- **Linux**: RedHat® Linux® 8.0, 9.0

For all:

- **Screen resolution**: 1024 x 768
- **Internet connection**: 56K modem minimum. Broadband cable, high-speed DSL, or other equivalent is recommended for multimedia content. (Multimedia content may be used in assignments or in the Study Area, if available.)

- **Browser (OS dependent, check website for more detail)**:
  - Firefox® 1.5, 2.0; Internet Explorer 6.0, 7.0; Safari® 1.3, 2.0, 3.0
  - **AOL Users**: Use version 4.0 or greater. Sign on using AOL. Then, minimize AOL (do not close) and launch any supported browser.

- **Browser settings and players/plug-ins**:
  - **Javascript** should be enabled in your browser.
  - Any **popup blocker** should either be disabled or set to allow popups from: session.masteringchemistry.com
  - **Flash™ Player** 9.0 or higher (downloadable from www.adobe.com)
  - **QuickTime® Player** may be needed to view some media.
    (downloadable from www.apple.com)

Before You Register

Check that you have the following information handy before you go online to register:

- **Email Address**
  Use a valid email account that you check regularly, since your registration confirmation (or online purchase confirmation, if applicable) will be sent to the email address you provide. If you don’t have one yet, contact your school’s technology center or set up a free account on a website that offers this service.

  Write your email address here: _____________________________

- **Student Access Code**
  This is a six-part printed code supplied beneath the pull-tab inside your MasteringChemistry Student Access Kit. A student access kit is provided with the purchase of a new textbook.
Access codes look like this:

NANTW-FORRM-PAPER-BLASE-PENCH-WARMD

Each code is valid for one student registration only. If you don’t have an unused code, you can purchase access online. (To purchase access online: www.masteringchemistry.com > New Students > No, I need to purchase access online now. Then, follow the on-screen instructions.)

If your instructor informs you that you will have assignments from the MasteringChemistry site, your instructor will provide you with the following ID information for enrolling in his or her online MasteringChemistry course:

☑ Course ID

The Course ID is unique to your instructor’s online course.

If applicable, write your instructor’s Course ID here: ________________

☑ Student ID

The Student ID may be your college ID, the last 4 digits of your Social Security number (U.S.), or some other convention that your instructor uses to identify you in his or her online gradebook.

If applicable, write your Student ID here: ________________

About registering or purchasing access online:

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<tr>
<th>If your online registration session is interrupted for any reason...</th>
<th>You can always go back and restart.</th>
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<tr>
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<td>• Your student access code is valid until you complete the process successfully.</td>
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<td></td>
<td>• For online purchase, your credit card or other account is not charged until you complete registration.</td>
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<th>If you ever need to change any account information that you provide during registration...</th>
<th>You can edit your account information AFTER you register.</th>
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<td>• To change your email address, login name, or password: Click Edit Account Info (at the bottom of the page) after you log in to MasteringChemistry.</td>
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<tr>
<td></td>
<td>• To change your Student ID, if applicable: Click Edit Student ID (at the bottom of the page) after you log in to MasteringChemistry.</td>
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1. Register for MasteringChemistry

These instructions are accurate at time of printing. Your experience may vary slightly.

- Go to www.masteringchemistry.com and click New Students under Register.

- To register using the Student Access Code located inside the MasteringChemistry Student Access Kit, click Yes, I have an access code.

  –OR–

  **Purchase access online:** Click No, I need to purchase access online now and follow the on-screen instructions to purchase access using a credit card or other method. (The purchase path includes registration, but the process differs from the steps here.)

- License Agreement and Privacy Policy
  Click I Accept to indicate that you have read and agree to both the license agreement and privacy policy.

- Do you have a Pearson Education account?
  **Yes** - Enter your established Login Name and Password, even if your access to another Pearson Education website has expired. If you provide this, you may be asked to create a more secure password later.

  **No** - You will be asked to specify a Login Name and Password, and then to confirm your password by retyping it.

- **Access Code**
  Pull back the tab (located inside the Student Access Kit card) to reveal your student access code.

*Create a Login Name*

*Create a Password*

*Re-type Your Password*

Not Sure - If you can, enter the email address associated with your Pearson Education student account and click Search.
Type your six-part student access code, one part in each box. Don’t type the dashes.

Once you register for this site, you will not need this access code any longer.

**Personal Information**
Enter your first and last name, as well as a valid email address that you check regularly.

*Your registration confirmation will be sent to the email address you provide.*

**School Location**
Enter the requested information to help identify your school location.

- **School Country**
  Select your country from the list. If unavailable, select **Other** from the bottom of the list.

Depending on the country you selected, you may see any of the following:

- **School ZIP or Postal Code**
  If unsure of this, click the link to help you locate this information.

- **School Name**
- **School City**
- **School Province**

**Security Question**
Select a security question and enter the answer.

*This question is used in the event that you contact us and your identity must be confirmed.*
May we contact you?
You have the option to receive information about related educational products and services.

Click Next (only once!) to submit your registration for processing, which takes just a few moments.

Confirmation & Summary
A confirmation page informs you of the site(s) you have access to and that you will be receiving a confirmation email.

The confirmation email contains your login name and password for your reference. Your subscription to MasteringChemistry is good for 24 months from the time you first register.

2. Log in to MasteringChemistry
Log in to MasteringChemistry as follows:

- If you are continuing from the Confirmation & Summary page (from last step in previous section):
  Click Log In Now.

- If you have left the Confirmation & Summary page, you can log in later:
  Go to www.masteringchemistry.com, enter your login name and password, and then click Log In.

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<th>Follow the instructions in...</th>
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<tr>
<td>If your instructor has given you a Course ID</td>
<td>&quot;Enroll in your instructor’s MasteringChemistry course (provide Course ID)&quot; below.</td>
</tr>
<tr>
<td>If you don’t have a Course ID</td>
<td>&quot;Go to the Study Area in MasteringChemistry&quot; on page 7.</td>
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Enroll in your instructor’s MasteringChemistry course (provide Course ID)

If your instructor informs you that you will be using MasteringChemistry for assignments, you need to log in to MasteringChemistry and enter your instructor specified Course ID and Student ID. Doing so enrolls you in your instructor’s MasteringChemistry course so that you can view class assignments. You will also be able to access the Study Area for your textbook, if self-study resources are available for your book.
➢ Enter the **Student ID** according to instructions from your instructor. You can safely ignore this field now if you haven’t been given information about a Student ID. To enter your student ID later: Log in to your MasteringChemistry course and click **Edit Student ID**.

➢ Enter your instructor–provided **Course ID**.

The Course ID field is not case-sensitive, so you can enter either lowercase or uppercase characters. Make sure you type in the exact Course ID the professor gave you so that you enroll in the correct online course. If you get an error message, please confirm with your instructor that he or she has enabled student enrollment for this course.

➢ Click **Save** to view your MasteringChemistry course home page, welcoming you to the online course. The next time you log in, you will go directly to your home page for the course.

*To view your instructor’s assignments:* Click **Assignment List** on the left.

*To view self-study resources:* Click **Study Area** on the left.

**Go to the Study Area in MasteringChemistry**

If Study Area resources are available for your textbook, you can access them by following these steps.

➢ Upon logging in for the first time, select the title and edition that matches your textbook. Then, click **Go to Study Area**.

➢ Click **Study Area** on the left.
Using MasteringChemistry

Click **Assignment List** to view instructor assignments. (Applies if you received a Course ID and enrolled with it.)

Click **Help** for how-to information about working in MasteringChemistry.

Click **My Scores** to see your scores from Assignment List assignments.

Click **Study Area** to view available self-study resources.

Click **Assignment List** on the left to check for activities that your instructor has assigned. Your instructor controls when each assignment is available for you to open.

- Each item in an assignment may have one or more parts (Part A, B, etc.)
- If you have trouble answering a question: Click the Hints button for clues or simpler questions. (Hints may not be available for all questions.)
- When you finish submitting answers to ALL of the Parts, click the button at the very bottom to view your Score Summary.

Click **My Scores** on the left to view your score after you complete an assignment.

Your assignment results will also appear in your instructor’s MasteringChemistry online gradebook. Instructors can tell whether or not you have completed assignment items that are “for practice.”

Click **Study Area** on the left to access self-study activities.

Applies if self-study activities are available for your textbook. If you participate in an online course, you can still access the Study Area after the course ends.

Click **eBook** for online access to your textbook whenever you log in to MasteringChemistry.

Applies if an eBook is available for your text and if your subscription to MasteringChemistry includes eBook access.
For more information about using MasteringChemistry:

- **When you first log in:**
  Check out the information available from the Welcome page.

- **For hands-on practice:**
  Your instructor may assign *Introduction to MasteringChemistry*, available in the Assignment List area. If so, this is an excellent way to learn how to use the program.

- **To get “how-to” help as you work in MasteringChemistry:**
  Click Help at the top right.

Your subscription to MasteringChemistry also entitles you to complimentary Pearson Tutor Services, including real-time chat, email, and scheduled appointments with highly qualified online tutors. (Some restrictions apply and offer is subject to change without notice.) For more information: Click the Tutoring Services link on your MasteringChemistry home page.

**Logging out of MasteringChemistry**

To end your session in MasteringChemistry:

- Click **Log Out** at the top right.
  - *You can log out any time during an assignment.* Your work is automatically saved if you take a break and log in again later to finish a problem.
  - *After a period of extended inactivity, you will automatically be logged out of your session.* This automatic logout is designed to protect your account security in the event that you step away from your computer. When this happens to you, simply log in again.
  - *Avoid just closing the browser window (especially in a computer lab environment).* This may not end your personal MasteringChemistry session.

**Contacting Customer Technical Support**

Support for MasteringChemistry students is available at: [www.masteringchemistry.com/support](http://www.masteringchemistry.com/support)
Subscription Duration and Changing Chemistry Courses

Your subscription for MasteringChemistry usage is good for 24 months from the time you first register.

If you enroll in an instructor MasteringChemistry course with a Course ID, note the following:

- **Instructors set the course end date for any MasteringChemistry course in which you enroll.** You can continue to log in to your instructor’s online course as long as its end date has not passed.

- **Your subscription grants you access to ONE MasteringChemistry course at a time.** At the end date of your first course, you are automatically disenrolled from that course. The next time you log in to MasteringChemistry, you’ll be prompted for a new Course ID and Student ID. Ask your new instructor for this information.

- **If you change instructors during a semester after enrolling in a MasteringChemistry course:** You will need to have your first instructor manually disenroll you from the first course, so that you may enroll in a new course with a different Course ID. This is true for students who change course sections when both instructors require students to complete assignments in MasteringChemistry.