

Eduspace

Website: <http://www.eduspace.com>

The idea of the eduspace assignments is to provide a pre-lecture tutorial environment to prepare students for lecture. Topics are covered very quickly in this course, and the Eduspace software is designed to prepare students for the pace.

Between two and six eduspace problems are due weekly on Sunday at midnight. These problems offer unlimited attempts, and are graded as 0-1-2. The grading is something that has caused confusion in the based. The designations are determined as follows:

2 = 75 – 100% of the problem was successfully answered.

1 = 25 – 74% success

0 = Less than 25% success or not attempted.

IMPORTANT: Students should review their Eduspace grades are each submission to make sure that a grade is listed. In some instances, students did not hit submit, and a grade was not recorded. Please emphasize this to students.

Registration: Students are given an access code in their textbook bundles. If students purchased a used textbook, it is their responsibility to contact customer support and purchase an access code from the Cengage publishing. The access codes are approximately \$20.

Learning™

Home | Contact Us | Tech Support | Find Your Rep | College Stores

United States | Change your country

Buy now!

Using Eduspace this semester?
Visit our online store and search for your Cengage Learning textbook to purchase Eduspace access.

To contact technical support for Eduspace:
visit our online support center or call 1-800-732-3223 x1

Faculty Services
Representatives are available to help instructors. Call 800-733-1717 x4061.

EDUSpace®
Online Learning Tool

Important Notice: Due to scheduled maintenance, Eduspace will be unavailable from 5:00-10:00am East for a

When students first access the site they need to click on register now to begin the registration process.

Get Started

Support

Already have an account?
Login

Need an account to enroll in a course?
Register Now

View a tutorial on how to register and enroll in your course or read and print a

Sample Registration Process

IMPORTANT - This site is governed by these [terms and conditions of use](#). Please review these terms and conditions before you use the site. By using the site, you agree to all these terms and conditions. If you do not agree with these terms and conditions, do not use the site.

If you are already registered with Eduspace and want to enroll in an additional course, [login to Eduspace](#) and choose to enroll in your course.

If you are using a Macintosh computer, you must use Firefox or Safari as your browser; you will not be able to successfully register if you are using Microsoft Internet Explorer. [Click here for more information on Eduspace system requirements.](#)

Enter the following information to create your Eduspace account.

All fields marked (*) are required. No punctuation other than hyphens are allowed in any of the fields.

*First name:

*Last name:

*Username/Email Address:

*Confirm Username/Email Address:

*Password: (8-15 letters/numbers - no spaces)

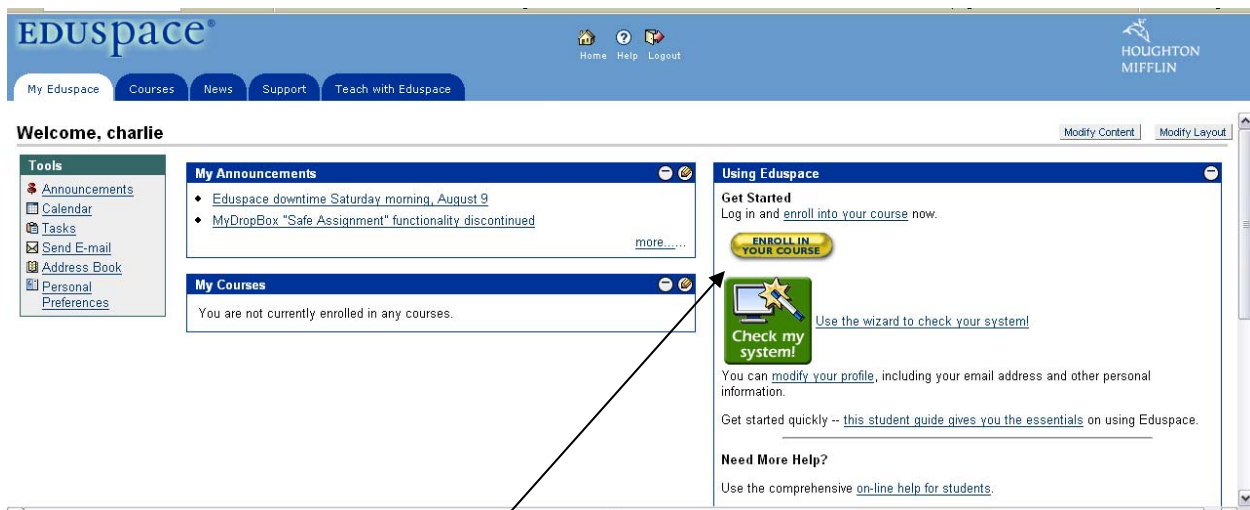
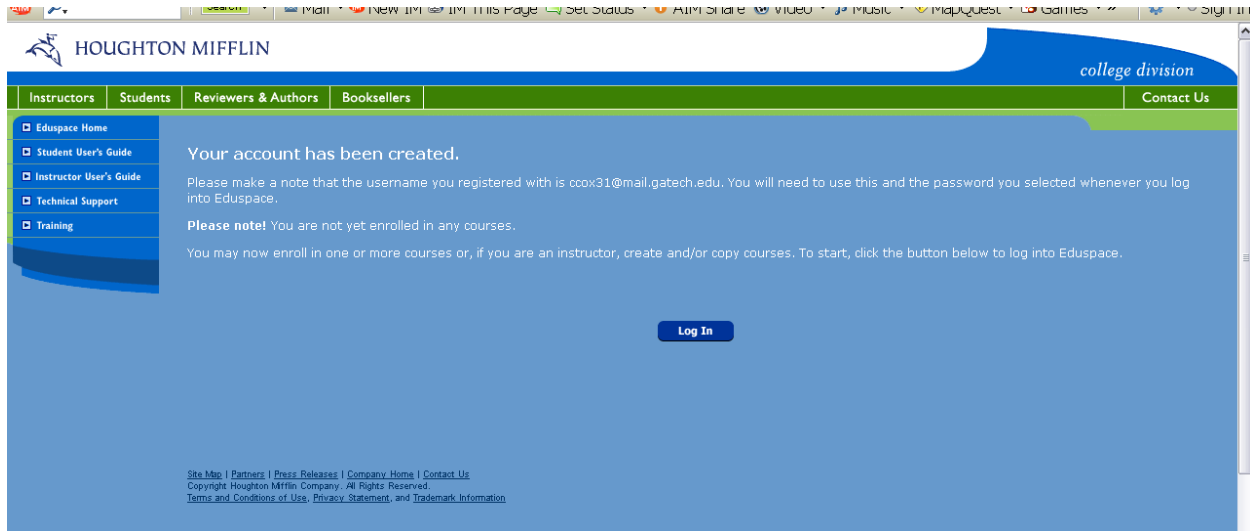
*Confirm Password:

*Security Question:

*Security Answer:

Note that if you do not enroll in a course and do not log into Eduspace for a period of more than 90 days, your account will be considered inactive and may be deleted from the system. If your account is deleted due to inactivity and in the future you need to enroll in an Eduspace course, simply register again to create a new user account.

After completing the basics, students can then login to the Eduspace site. They will then need to enter the course code and their access code to continue.



After completing the basic registration process, students can then login and select enroll in your course. Several options will be listed, but the first option "enroll in your instructor's course" should be selected. Following this selection, students are prompted to enter a course code.

EDUSpace®

HOUGHTON MIFFLIN

Enroll in a Course - Step 1

In order to enroll, you'll need:

- The **course code** your instructor distributed to you. The course code is what allows Eduspace to enroll you in your instructor's specific course.
- An **Eduspace student passkey** from either the Eduspace Registration and Enrollment Guide that came with your print textbook or a passkey that you purchased online. If you have previously enrolled in this course (for example, you are enrolling in the second semester of a two-semester course), you will not need an additional passkey.

Course Code:

Enter your instructor's course code. A course code usually starts with the first five letters of your instructor's last name, followed by a hyphen and 14 letters and/or numbers.

Example course code: JONES-83943EC06DB593

Cancel Next

Course Codes

Williams/Whetten/Shepler: WJBAR-69563B87F17958

El-Sayed/Wine/Cox: WJBAR-C8428341F96E03

EDUSpace®

HOUGHTON MIFFLIN

Enroll in a Course - Step 2

Enter Passkey:

You have not recently enrolled in this course and do not have a passkey.

Eduspace passkeys are 13 characters long.

The passkey is usually found in your printed Eduspace guide. If you purchased the Eduspace passkey online, copy and paste it into the box to the left. Don't have a passkey? [Visit our online store](#) and search on your textbook name to purchase Eduspace access.

Cancel Next

This passkey is available in the "purple" packet that was bundled with the textbook.

ONE IMPORTANT NOTE:

After this process is complete, you will need to enter your student ID number. Information concerning entering this number will be displayed IMMEDIATELY when you login. This 9-digit number must be entered in order to receive credit for the course.

http://cengage.blackboard.com/webapps/portal/frameset.jsp?tab=courses&url=/bin/common/course.pl?course_id=_44249_1

My Edspace Courses News Support Teach with Edspace Home Help Logout

Registration
Topics
Tutorial Problems
My Grades
Announcements
Periodic Table
GT T-Square link
WebAssign HW link

Control Panel
Refresh
Detail View

Get Started

Log in and [enroll into your course](#) now.

ENROLL IN YOUR COURSE

Check my system! Use the wizard to check your system!

You can [modify your profile](#), including your email address and other personal information.

This is the home screen that will appear after logging in. This has the directions concerning how to enter the 9-digit ID. Click "Modify your Profile" and enter the ID number. Do this first thing.

In the space provided enter your STUDENT ID Number.

Copyright Houghton Mifflin Company. All Rights Reserved.
Terms and Conditions of Use, Privacy Statement, and Trademark Information

Using the software:

http://cengage.blackboard.com/webapps/portal/frameset.jsp?tab=courses&url=/bin/common/course.pl?course_id=_44249_1

My Edspace Courses News Support Teach with Edspace Home Help Logout

Registration
Topics
Tutorial Problems
My Grades
Announcements
Periodic Table
GT T-Square link
WebAssign HW link

Control Panel
Refresh
Detail View

COURSES > CHEM 1310 FALL 2008 WINE/EL-SAYED AND COX > TOPICS > CHAPTER 2: ATOMS, MOLECULES, AND IONS [EDIT VIEW](#)

Chapter 2: Atoms, Molecules, and Ions

- [Pre-lecture Exercises](#)
- [Student Resources](#)
- [Homework](#)
- [Practice Exams](#)

OK

The system has pre-lecture exercises some of which are required. In addition, the site has student resources and practice exams.

The student resources have a .pdf version of the solutions for the ODD numbered problems in the Zumdahl textbook, as well as, practice multiple choice exams. These tools are strongly

recommended for studying. The WebAssign problems which serve as the post lecture homeworks are the even-numbered problems in the textbook; therefore, the odd problems may provide assistance when working the post lecture assignments which account for a greater portion of the semester average.

The “homework” button provides a link to the required WebAssign problems.

REQUIRED PROBLEMS:

September 1, 2008	3.1, 3.2, 3.3, 4.1, 4.2, 4.3, 12.1, 12.2, 12.4, 12.5
September 8, 2008	13.5, 13.9, 13.10
September 15, 2008	5.1, 5.2, 5.3, 5.4
September 29, 2008	16.9, 16.10, 16.12, 17.4, 17.8, 17.11
October 6, 2008	6.4, 6.9, 6.12
October 13, 2008	7.5, 7.6, 7.7
October 27, 2008	8.2, 8.10
November 3, 2008	9.1, 9.3, 9.4
November 10, 2008	10.13, 10.14, 10.15
November 27, 2008	15.3, 15.11

****Problems 2.1 – 2.3 are recommended but are not graded.**

The semester Eduspace grade will be assessed out of the 78 possible points from the 39 problems valued at two points each.

Eduspace will account for 5% of the semester average.