The following textbook package has been adopted for CHEM 211...

Title: General Chemistry, 8/e
Authors: Ebbing/Gammon
ISBN: 0-618-53994-8
Publisher: Houghton Mifflin Company
Web Address: college.hmco.com/students

As you have likely discovered in other courses, making a habit of reading and review is a formula for success that will prepare you for lectures, homework assignments, quizzes, and tests. Some of the outstanding features of the General Chemistry, 8/e, text are:

• **Real-World Application:** "A Chemist Looks At" boxes highlight applications of chemistry to medicine/health, frontiers of science, the environment, and everyday life. You immediately see how the material relates to your future career, your world, and your life.

• **Problem Solving:** Ebbing and Gammon have a consistent, integrated, and proven approach to problem solving in their text and accompanying technology program.

The accompanying student support package provides access to a variety of study tools, including:

**Media Guide for Students:** This guide provides information and access to the technology resources available with the Eighth edition. Includes a user name and password to SMARTTHINKING™ live, online tutoring, a user name and password for the students web site, and information about Eduspace®. The media guide includes the following:

- **Student Web Site (access via chemistry.college.hmco.com/students):** Organized by chapter, the student web site enriches, enhances, and facilitates learning by taking the text's three main themes -- problem solving, understanding concepts, and visualization -- to an interactive level. Some resources on the web site include:
  - Visualization, Practice, and Tutorial Tools
  - Houghton Mifflin's ACE self-quizzing
  - Flashcards of key terms and concepts
  - Glossary from the text
  - An interactive periodic table

- **The Student CD-ROM:** A student tutorial resource, supports the goals of the Eighth Edition by helping you visualize molecular behavior and review concepts. It includes resources such as interactive tutorials with videos and animations.

- **SMARTTHINKING live, online tutoring:** This online service provides personalized, text-specific tutoring and is available during typical study hours when students need it most: Sunday-Thursday from 2pm-5pm and 9pm-1am EST. With SMARTTHINKING, students can submit a question to get a response from a qualified e-structor, usually within 24 hours; use the whiteboard with full scientific notation and graphics; preschedule time with an e-structor; view past online sessions, questions, or essays in an archive on their personal academic homepage; and view their tutoring schedule. E-structors help students with the process of problem-solving rather than supply answers.

- **EduSpace On-Line Learning Tool:** Eduspace is powered by the Blackboard™ online learning system and includes all of Blackboard’s powerful features for teaching and learning. You will learn how to:
  - Complete homework assignments and tests online
  - Communicate with your instructor and fellow students in a number of different ways
  - View your grades in the Gradebook
  - Access live, online tutoring from SMARTTHINKING

Also included in this package:

**Student Solutions Manual:** This helpful manual provides solutions to all in-chapter exercises, as well as solutions to odd-numbered practice problems, general problems, and cumulative skills problems, plus answers to review questions.

**Study Guide:** Contains a list of key terms and their definitions, diagnostic tests, summaries of major concepts and operational skills, additional practice problems, and post-tests.

Save money by purchasing this package! The study guide is FREE!
This textbook package is available for purchase through the college bookstore
Live tutoring hours are subject to change