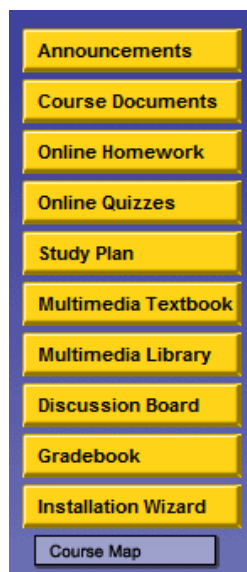


# Course Compass Navigation Guide

This guide provides an overview of the menu buttons that are used for this course. This is what the course menu looks like and below is a description of each of the buttons.




[COURSES](#) > [MATH 120 ONLINE SPRING 2008](#) > ANNOUNCEMENTS



[VIEW TODAY](#) [VIEW LAST 7 DAYS](#) [VIEW LAST 30 DAYS](#) [VIEW ALL](#)

**December 24, 2007**

 **Sun, Dec 30, 2007 -- Welcome to Math 120 Online!**  
Now that you have logged in here is what you should do:  
\* Run the Installation Wizard to install the plug-ins and players you need  
\* Explore the site. Look around by clicking on each of the buttons.  
\* Your first assignment is a post to the discussion board due Sat Feb 2  
\* Print out the Unit 1 Assignment Checklist (Course Documents button)  
online assignment is due Thur Jan 31.

**Announcements**

This is the link to the main entry point for CourseCompass. Check here often for new announcements.

**Course Documents**

Here you will find all course materials: syllabus, calendar, lecture notes, assignment checklists, homework guidelines, and more.

**Online Homework**

This is a link to the online homework assignments. You may rework the problems unlimited times until the due date.

**Online Quizzes**

This is a link to online quizzes. You may rework the quizzes unlimited times until the due date.

**Study Plan**

This helps gauge mastery of course material and provides practice questions.

**Multimedia Textbook**

Here you find the textbook, student's solution manual, answers to all odd problems, tables, formulas, glossary, technical help, and more.

**Multimedia Library**

This is a great reference resource. Here you find power point lectures, video presentations, and other multimedia content.

**Discussion Board**

Link to the course discussion board. Post questions and find answers to your questions.

**Gradebook**

Here you can view your current grades.

**Installation Wizard**

Use this link to install the plug-ins and players needed for using CourseCompass.