

Congratulations! You now have access to the powerful resources of MasteringPhysics™. To access your course from now on, simply go to www.masteringphysics.com, click on your textbook, and enter the login name and password you just created.

System Requirements & Technical Support:

- ✓ Check the “Minimum System Requirements” to make sure you have everything you need to run Mastering Physics™.
- ✓ Go to assignment list and complete the first assignment, “Introduction to MasteringPhysics.” This practice assignment will teach you the navigational instructions and how you may expect to be graded.
- ✓ Go to <http://www.masteringhelp.com> and click “MasteringPhysics” for Frequently Asked Questions, minimum requirements, and extensive online help resources.

Questions? Call our Tech Support! 800-677-6337
Monday–Friday, 8am to 8pm Sunday, 5pm to midnight Eastern Time



Frequently Asked Questions:

How do I answer problems, such as graphs, that use visual tools?

All graph, vector and other problems that use visual tools have associated online Help on using the tools to answer the problem.

Click on the question-mark icon next to any problem to get specific help on how to use the tool.

You can also read about these visual tools in the online Help. Click on the Help tab at the upper right of your screen.

I forgot my user name and password. How do I get them again?

Go to www.masteringphysics.com.

Click on your textbook title.

From the Log In page, click on **Forgot your Login/Password?**

Provide your email address or login name and click **Send my Login Name and Password.**

Within a few minutes, you'll get an automated email at the email address you gave when you registered. Keep a record of this information to save you from having to repeat this process in the future.

How do I use the math palette?



Allows you to click and drag within the Math Palette, to move to the current expression.

Opens menu allowing you to insert a lowercase Greek letter. The hbar symbol is also in this menu, right after omega.

Opens menu allowing you to insert an uppercase Greek letter.

Opens menu allowing you to insert a square root, cube root, fraction, superscript, subscript, parentheses, brackets, or absolute value bars. You can also select text and then select an item on this menu bar. The selected text appears at the position of the x on the selected item. To leave this mode, for example to leave subscripting, press the right-arrow key on your keyboard.

Opens menu allowing you to insert a trigonometric function or logarithm. Remember that all arguments of trigonometric functions and results of inverse trigonometric functions are given in radians.

Opens menu allowing you to insert a vector. Highlight a variable before using this button to apply a vector arrow to the variable, or remove an existing vector arrow.

Clears the Math Palette.

Opens this Help topic.

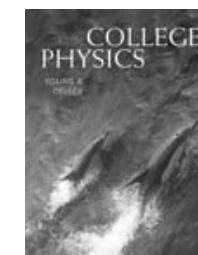
ISBN 0-536-34622-4



Registration instructions valid through July 2007. See www.masteringhelp.com for up-to-date instructions



The most advanced, educationally effective, and widely used physics homework and tutorial system in the world.



Dear Student:

In this course you will be using MasteringPhysics™, an online tutorial and homework companion to your textbook.

What You Need:

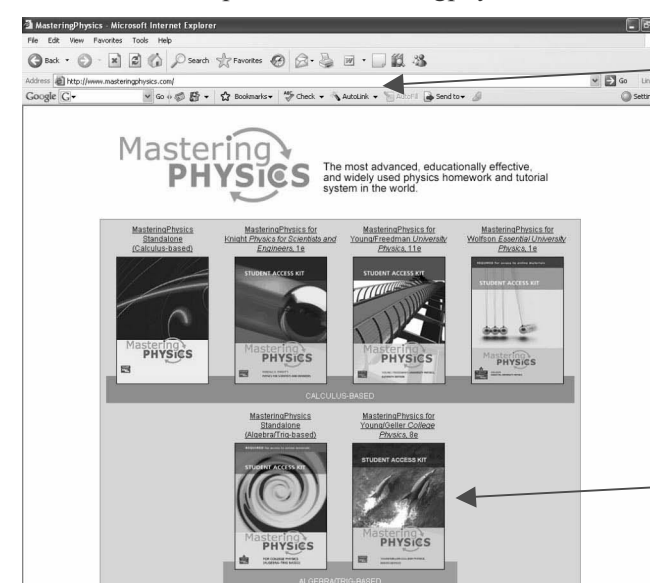
- ✓ A valid email address
- ✓ The student access code packaged with your new textbook
- ✓ The zip code for your school: 32816

In addition, your instructor may provide you with their own Course ID:

- ✓ A “Course ID”: _____

Student Registration:

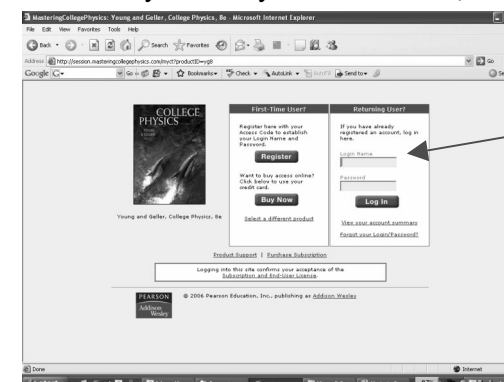
- Go to <http://www.masteringphysics.com/> and select the textbook for your course



www.masteringphysics.com

Click on your textbook cover:
College Physics 8/e
By Young/Geller

- If you have your access code, simply click **Register**.



Click on ‘Register’

Registration instructions valid through July 2007. See www.masteringhelp.com for up-to-date instructions

- If you have previously taken a course with Addison-Wesley/Pearson, click **Yes, Look Me Up** and enter your username and password, if you can remember that information. **Otherwise, skip this first step leaving No, I am a New User selected.**
- Enter the 6-word access code** (one word per box).
- Enter your **School Zip Code (32816)**, select your **Country** and click **Next**.

- Enter your **Name** and **Email** and select **Your School**.
- Create a personal **Login Name** and **Password**, answer the **Security Question** and click **Next**.

Registration instructions valid through July 2007. See www.masteringhelp.com for up-to-date instructions

If successful, you will receive a **Confirmation Screen** with your registration information (this information will also be emailed to you).

Enrolling in your instructor's Course

If your instructor has provided you with a Course ID, you will need to "enroll" in your MasteringPhysics™ course to be included in your instructor's gradebook.

- Go to www.masteringphysics.com and select the textbook for your course.
- Under "Returning User," enter the **login name** and **password** you created and click **Log In**.

- Enter your student ID. This is your PID number without the first letter.**
- Enter your instructor's Course ID.**

Registration instructions valid through July 2007. See www.masteringhelp.com for up-to-date instructions