

Textbook and Supplemental Materials

The textbook for the course is Giancoli's Physics for Scientists and Engineers, 4th Ed. There are different packages offered at the bookstore. The additional study aids in the bookstore packages have been negotiated with the publisher at no extra cost to you. The math companion is very useful for review AND learning of the relevant math for the course. You can also buy textbooks from outside, or purchase electronic versions. An e-text version of the textbook available with Mastering Physics (see below) at additional cost.

(A) (not at the bookstore)

Mastering Physics Standalone Access Kit for Giancoli, 4/e **without** eText

The only place to get Mastering Physics without etext is directly from the website www.masteringphysics.com. At the point of purchase during registration, the student selects with or without etext.

TEXTBOOK PACKAGES (B) (C) (D) available at the UML bookstore

(B)

MasteringPhysics with E-book Student Access Kit for Physics for Scientists & Engineers Edition: 4th

(C)

Physics for Scientists & Engineers V.2 (Chapters 21-35) 4/e Giancoli

Mastering Physics Student Access Kit with eText

(D)

Physics for Scientists & Engineers (Chapters 1-37) 4/e Giancoli

(For students who intend to take at least 2 or all 3 semesters of Intro Physics.)

Mastering Physics Student Access Kit with eText

BOTTOM LINE: In order to be in the course, you will need to buy access to masteringphysics.com at the very minimum. Access to the course textbook is highly recommended but not absolutely required.