


Math 1111 Hybrid - College Algebra Orientation Checklist

As you complete each item, check it off on this list. Once you have completed all items, sign the bottom of the form and return it to your instructor.

- ____ 1. Print this page.

- ____ 2. Purchase the following required course materials:
 - a. Textbook – *A Graphical Approach to College Algebra, 3e*, Hornsby, Lial, Rockswold, Addison Wesley 2003, **bundled with MyMathLab**. ISBN # 0-321-20533-2
 - b. Graphing Calculator
For this course you will need a TI-83 Graphing Calculator or similar graphing calculator,
 - c. MyMathLab Access Code from part (a) or purchased separately.

- ____ 3. Using Internet Explorer,  visit the website <http://www.aw.com/webexdemos> for a demonstration of how to enroll in MyMathLab: The link for the demo is on the left-hand side of the page -- click on “MyMathLab”.

- ____ 4. Go to www.mymathlab.com and register.
 - a. Click on “Student Registration and Login”
 - b. **Read and follow all instructions.**
 - c. The Course Code is: **XXXXXXXXXX**
 - d. The access code should have been included with your book from the bookstore at no additional cost. (It comes free with a new book.) If you did not get the MyMathLab access code from the bookstore email me right away at **XXXXXX**
 - e. The School Zipcode is: **300XX**
 - f. The School Name is: Ga Perimeter Clg – **XXX**
 - g. When you get to “Confirmation and Summary” you should print the page so that you have a record of your username and password.
 - h. Then click “login now” and at the welcome screen click “Math 1111 Hybrid.”

- ____ 5. If accessing MyMathLab from home, click on “Announcements” and launch the ***MyMathLab Software Installation Wizard*** to download all necessary plug-ins. This may take some time! If you are accessing MyMathLab on campus, this has already been done for you.

- ____ 6. From inside the course, click on “Course Information” and print the following:
 - a. Syllabus; and
 - b. Quiz Schedule

- ____ 7. Read the documents printed in # 6. Click on “**Assignments**”. Under “**Quizzes Assigned by my Instructor**” is an online “Syllabus Quiz.” Take that quiz and submit it to your instructor the next class meeting.

PRINT NAME

PRINT ID#

Signature

Date