## Beginning of Semester To Do List Online Math 1313

## 1. Sign up for a CASA account in CourseWare at http://www.casa.uh.edu

- CASA refers to both a website and a physical testing and tutoring center (its location is on the second floor of Garrison Gym).
- The website will have Test 1, all Practice Tests and all weekly Quizzes. It's where you will be able to view your grades. You will submit your homework on the CourseWare website. The textbook for the course will be available only through CourseWare.
- The CASA Testing Center is where you will go to take the $2 \mathrm{nd}, 3^{\text {rd }}$, and $4^{\text {th }}$ tests. For these tests, you will first make a reservation by logging on to casa.uh.edu and schedule an exam on the Proctored Exams tab. You can get help at the CASA Tutoring Center.
- If you have not taken a math class that uses CASA before, you will need to set up your account. If you already set up a CASA account for another class or the placement exams, you do not have to create another account. Just $\log$ in after classes start, and you will have access to any CASA courses for which you are enrolled.
- If you have a problem registering with CASA, first make sure that you are enrolled (you can't get an account if you are not enrolled), then click on the "Email Tech Support" link on the CASA webpage. If nothing else works, go to 221A Garrison.
- Full Semester access to CourseWare requires that you purchase an Access Code at the register at the Bookstore and then log on to CourseWare and follow the prompts to enter your Code. We are temporarily giving access to the website to get the semester going. On February 2, 2015, any student who has not purchased/entered an access code will be locked out of CourseWare. Any such students will not be able to submit homework, take quizzes or practice tests, take Test 1 , view grades, use the textbook, register for Tests, etc. In short, any student who has not purchased/entered an Access Code by 12:01 a.m. on Monday, February 2, 2015, will not be able to participate in the course until he/she purchases and enters a code. Any work missed due to your delay in purchasing and entering this code will be scored as zeros, and there is no possibility of making up missed work.


## 2. Read the "Departmental Policies for Math 13xx Face to Face Classes".

Find them on your teacher's website under Math $13 x x$ Course Policies. You are responsible for knowing these policies. Read them carefully, and make sure you understand all of them. You possibly will take a quiz over them.

## 3. Take the Course Policies Quiz on CourseWare.

You must score $100 \%$ on this quiz before you can access Test 1 or the weekly quizzes. The answers to the Course Policies Quiz are all in the "Departmental Policies for 13xx." You cannot take any further online quizzes or practice tests until you get a perfect score on the course policies quiz. You must take a course policies quiz in every Math 13xx course in which you are enrolled.

## 4. Take Practice Test 1 on CourseWare.

This will count for bonus points, will help you get ready for Test 1 and will indicate what material is covered on Test 1. All material on Test 1 is pre-requisite material - material you are expected to have learned in a class you took before this one. This material will not be covered in class. Get help on anything you've forgotten. (You can seek help at the CASA Tutoring Center, 222 Garrison Gym.)

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## 5. Take Test 1 on CourseWare.

Test 1 will be available very early in the semester, probably on the first or second class day. Your teacher will give you the exact start date. Log on to CourseWare, click on "Online Assignments," and you should see a link to the test. You may take the test two times. We allow two attempts at this test to allow for any technical difficulties. For example, if you get kicked offline while taking the test, you have used up one of your two attempts. There is no third attempt!! Test 1 counts as $8 \%$ of your semester average, so you must take it. It covers material that you are expected to already know (College Algebra). It is based on Practice Test 1, so you should take Practice Test 1 first to get acquainted both with the material covered on the test and with how CourseWare works. If you score below $70 \%$ on Test 1 , there is a good chance you are in the wrong class and are at risk of failing the course. If you score below $70 \%$ on Test 1 , you should consider dropping Math 1313 and taking or auditing Math 1310 to build you basic skills up to the requisite level.

## 6. Test your system for Blackboard Collaborate off the class homepage.

Since this is an online class there are certain special requirements:

- You must have access to a computer and a fast internet connection. Broadband, Cable and DSL connections are the best for this. You will need to install Adobe Acrobat Reader 8.1 or higher which is available for free from http://www.adobe.com.
- Java must be up to date on your computer. Before the start of the semester, make sure you can log on successfully to the online classroom. If you have any difficulties, see Blackboard Collaborate Help.


## 7. Locate the online text at on the CASA website.

There is not a required bound text for this course. The text is online. The homework problems are located in the online text. The text also contains some worked examples and some basic explanations of the material we will cover.

## 8. Locate the class Discussion Board.

Class announcements will mainly be done through the class Discussion Board. This is located on your Courseware account right above link to the online book.

## 9. Buy your Access Code.

You must purchase and enter an Access Code for CourseWare to have full semester access to the Website. See the last paragraph of item 1 on this list for full information. Make sure you enter it right after you buy it, so that you don't misplace the Code! There are no refunds for lost Codes or for Codes purchased by students who drop the class. If you are taking two (or more) Math $13 x x$ classes, you will need one Code for each Math 13xx class.

