

## EDU Student Information

(August 28, 2006)

### Registering for EDU

1. From the Class Home Page, click **Register as a Student** on the student menu.
2. Complete the form and click **OK** to submit it. Note that you choose your own login and password.
3. If you forget your login or password, you can register again with a new login and password.

### Doing Assignments

1. Select the assignment you want to take. If it does not appear as a hyperlink, then the assignment is inactive. Some assignments require approval of a proctor and can only be done in the Burnett testing center or the Math Lab.
2. Many questions require a formula answer. To minimize the likelihood of a format error, click the **Preview** link. This will show you a displayed version of the formula you typed. You can also try the **Change Entry Style** link, which activates a template for entering mathematics as it is properly displayed rather than with calculator syntax.
3. Some assignments are of the homework/quiz type. These assignments require you to complete all of your work before submitting any answers. Click **NEXT** after you have finished each question until the button is grayed out. Then click **GRADE** to have the assignment scored and recorded.
4. Most assignments have a time limit, and sometimes the number of attempts you have is limited. This is to keep you from wasting a lot of time when you are stuck.

### Mastery Dialogs

1. Mastery dialogs require you to complete a set of tasks. Answer each question and click **GRADE QUESTION** immediately.
2. The status of each task is reported with 2 numbers. If you see “1/5,” for example, it means that you did the question 5 times and succeeded in getting it right at least once.
3. It doesn't matter how many tries you need; as long as you get each question right at least once, you will get full credit for a mastery assignment.
4. When the number of attempts at an assignment is limited, the limitation applies to mastery sessions rather than the number of questions within a session. The number of questions is limited only by the time limit on the assignment.
5. Selecting **QUIT AND SAVE** does not stop the assignment clock.

### Typing Errors

If your answer looks different from the official answer, but they are actually equal, EDU will count your answer as correct. For example, “ $x(y+z)$ ” is the same as “ $xy+xz$ ”. However, syntax errors will often be counted as wrong. Most assignments allow repeated attempts, so the easiest fix for a syntax error is to do the assignment again. You can also ask your instructor to re-grade an answer you think is correct. Your instructor will need to know which assignment, the date and time of the attempt, and the question number.

