

# From the Winter 2011/2012 Students

## Advice to Prospective Students Thinking About Taking the Course.



The Anatomy of Plants  
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(1682)

- *Don't buy the textbook. It's a waste of money.*
  - *It's better than animals. If you work hard, you will do well.*
  - *Look over the past quizzes and tests from the course. Go to lecture.*
  - *Look at the descriptive figures in the textbook —they explain the idea pretty well.*
  - *Study previous tests.*
  - *Ask when you don't understand something. You should be interested in studying plants.*
  - *A must take for people who hate studying plants because this course will definitely change the way they think!!*
- Five stars \*\*\*\*\*.*

- *Unless you find plants interesting, it is not recommended.*
- *Don't tell your annoying friends to take the class because it is a small number of students enrolled so they will drive you crazy.*
- *Study topics covered in previous tests and class material.*
- *Do readings before class. It helps to follow lectures (even though this is relevant to all courses).*
- *Go to all lectures.*
- *Study well in advance and know all the terminology. Memorize!*
- *The most awesome Roger since Mr. Rogers. Extremely fair as long as you stay on top of everything.*
- *Focus on readings, they really help with understanding the course. Go to class because a lot of what he says in class is the important information on the midterms.*
- *Don't take the class unless you love plants.*
- *You need the textbook. For lab quizzes, know everything —take note of all side bench species.*
- *Read the book. Look at past tests.*
- *Don't take it if you don't have to.*
- *Just try it. The name itself doesn't tell much but it was very interesting. "Don't judge a plant by its appearance"/petal?*
- *Run away now.... And sit in the front! (too much talking in the back)*
- *Just keep up with the course load. Use what Professor Lew mentions in class as a study guide and you'll do great!*
- *Attend all the lectures. Occasionally read the textbook. Remember that you're not in the 'biology of plants' but instead in 'Sex of plants'.*
- *Approach course with interest.*
- *Do the tests on the website and read the textbook.*
- *Read the textbook by focusing on the course material covered in class, so it doesn't seem too overwhelming. Details in the textbook help a lot.*
- *Not an easy course but a good mark is attainable if you do your work, and the course has a good grading scheme. Labs will boost your marks but they are pretty boring and waste of time.*
- *Plants are awesome! Go visit a botanical garden to apply your knowledge!*
- *Well if you need it, take it; but if you do not, then don't!*