

From the Winter 2012/2013 Students

Advice to Prospective Students Thinking About Taking the Course.



The Anatomy of Plants
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(1682)

- *Catch up fast and read the lab manual beforehand.*
- *Memorize each chapter in the textbook, charts especially.*
- *It is not easy, but it is interesting. Be prepared to work hard to earn a good grade (compared to BIOL2020 [Biochem]).*
- *Summarize organism families and groups.*
- *Don't underestimate the course. Past tests help, don't over-rely.*
- *Read the textbook beforehand.*
- *Don't underestimate the course. Just because you are learning about plants does not mean it is easy. A lot of people failed the tests.*

- *This course will teach you everything you thought you didn't need to know; upon learning the material, you will have a much wider expanse of knowledge, and new ways to look at biology on the grand scale. But for the love of god, read the textbook!*
- *Looks interesting and it is. Prepare for lots of information.*
- *Don't take it unless you need it or have less course load.*
- *Study lectures and textbook extensively.*
- *Go to class and read the chapters!*
- *Buy the textbook even though the chapter readings are painful.*
- *Use the textbook.*
- *You will learn a lot in this course that could help you in your day to day life.*
- *Lectures enhance the material but attending is not enough! It is critical to complete the required textbook readings for the exams (bulk of material comes from there!).*
- *Read ahead!*
- *Go to lecture, read the textbook, review past tests.*
- *Read textbook.*
- *Yes, great prof.*
- *Focus on the similarities and differences when comparing categories (genera, phyla, etc...).*
- *Don't depend on previous tests! Do readings before lecture! Come to lectures and pay attention!*
- *Just study a lot and come to class.*
- *Study the tables from the textbook thoroughly.*
- *Spend more time on this course because you have to memorize!*