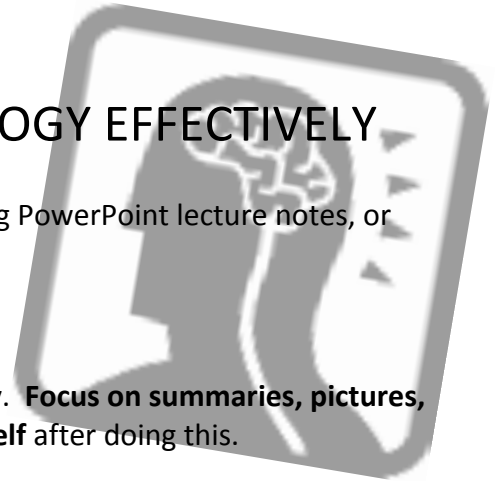


## WAYS TO STUDY ANATOMY & PHYSIOLOGY EFFECTIVELY



- Figure out **before class** what the lecture will cover by checking PowerPoint lecture notes, or learning objectives from the syllabus or Angel
- Trust these outlines to tell you where to **focus your learning**
- Read the assigned textbook pages to get key information only. **Focus on summaries, pictures, and main headings.** See how much you can **explain to yourself** after doing this.
- **Go to class prepared to listen** and record key information. Bring colored pens/highlighters
- Think along with the professor's explanations, and **ask questions** right away
- **As soon as possible after class**, return to your notes to make them as complete and as organized as possible (**edit and highlight/write headings**)
- **Read more thoroughly** in your text and look at diagrams to clarify the lecture; summarize for yourself
- If you took notes on PowerPoint handouts or other handouts, **make new notes**, drawing your own diagrams and leaving space to add clarifications. This allows you to process the information and prevent forgetting
- **Think up questions** that your notes answer and write them in the margin of your notes
- **Practice answering** them (aloud is best, maybe with a fellow student)
- **Reorganize materials.** Charts are excellent for this, and you'll remember material much better!
- **Study A & P at least 3 - 4 times a week**, more if you can. Avoid cramming!
- **ALWAYS test yourself** when you study:
  - When reading, stop and ask yourself what you've just read
  - When rewriting notes, don't just recopy. Make yourself explain in words
  - When reviewing notes, quiz yourself and "hide the answers" to be sure you really remember
- Don't restrict study groups to exam review; **meet with a classmate or classmates at least weekly** to quiz and explain to one another

IMPORTANT: Use multi-sensory approaches, study when alert, spread study throughout the day and week, review older material often, and test yourself frequently. Complete practice tests if available.

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