

In this session...

*Lecture Notes

- *Are you listening?
- *****"Do I need to write this down?"
- *Taking effective lecture notes
- *Getting the most out of Text Books
 - *A system for reading
 - *Guidelines for marking your text

Lecture Notes

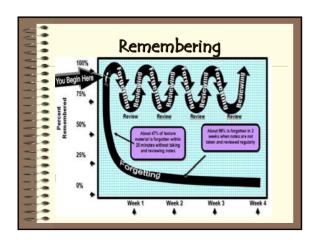


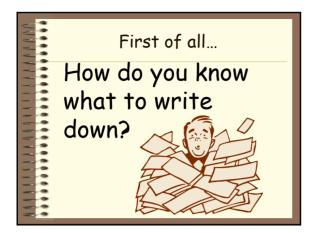






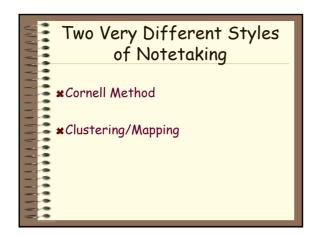


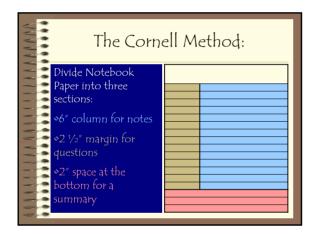


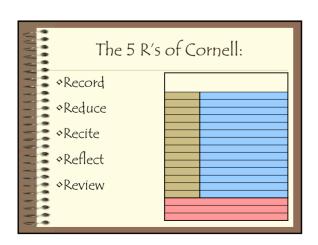


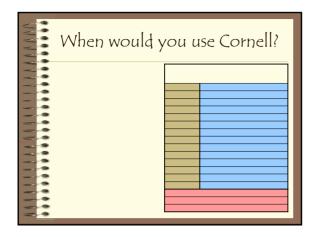
Clues that certain points are important... *TIME *BLACKBOARD/OVERHEAD *EMPHASIS *VISUAL CUES from the INSTRUCTOR *SUMMARY STATEMENTS

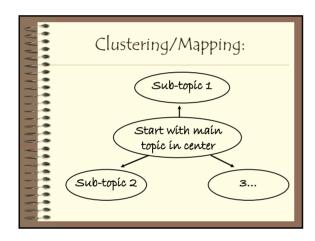
Tips For Effective Notes: * Abbreviate. * Use lots of paper and only write on one side. * Leave underlined spaces if you can't keep up. * Compare notes with another student. * Spend 5-15 minutes reviewing your notes A.S.A.P after you take them.

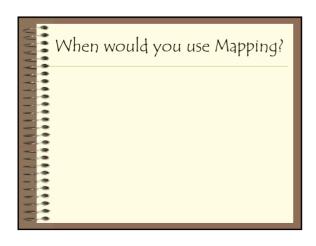


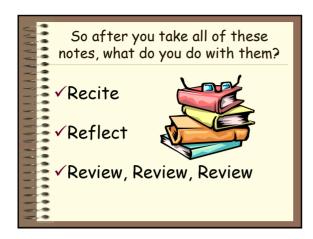




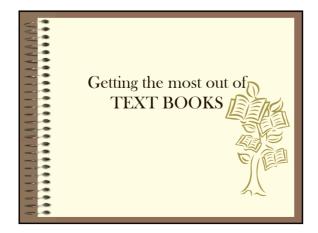


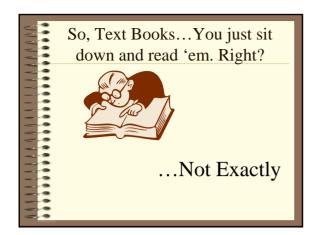


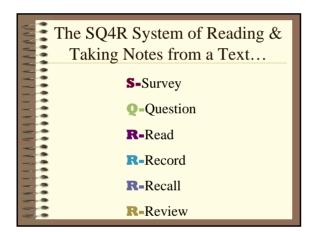




*1 Three Ring Binder/Spiral Notebook per subject *Pen with multi-colored ink *Highlighters *Post it flags *Consider special paper: http://www.eleven21.com/notetaker/







Question ✓Formulate a question for each heading or subheading ✓Who, what, where, when, why, how... ✓Read for the answers to these questions

Read ✓ Take it one paragraph or one section at a time. ✓ Look for the main idea of each paragraph ✓ Take note of words that are in italics or bold face type.

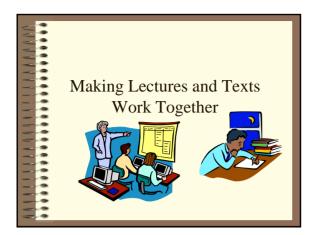
Recall Take a minute to see how much you can remember. Rehearse your notes out loud. See if you can answer the Chapter Review Questions.

Review

- ✓ Before you start a new chapter, review your notes from the one before.
- ✓ Pull out all of your study notes and review them on a regular basis.—This way, you'll avoid cramming later.

Guidelines for Marking Your Text

- ✓ <u>Do not mark as you go.</u> Instead, mark after each paragraph or section.
- ✓ Mark words and phrases instead of whole sentences.
- ✓ Number parts or items (i.e. 3 parts of a definition, 4 causes of something, 3 requirements, etc.)



Be an active learner...

- 1. Anticipate what the instructor will cover in class.
- 2. Survey any material that will be covered <u>before</u> class.
- 3. During class, use a system of taking notes that works for you.
- 4. Read the text more carefully following the lecture, and take notes.
- 5. Review your lecture and reading notes and formulate possible test questions.
- 6. Study often for short durations of time.

We learn...

- · 10% of what we READ
- · 20% of what we HEAR
- · 30% of what we SEE
- · 50% of what we both SEE & HEAR
- · 70% of what is DISCUSSED WITH OTHERS
- · 80% of what we EXPERIENCE PERSONALLY
- · 95% of what we TEACH SOMEONE ELSE.

-William Glasser



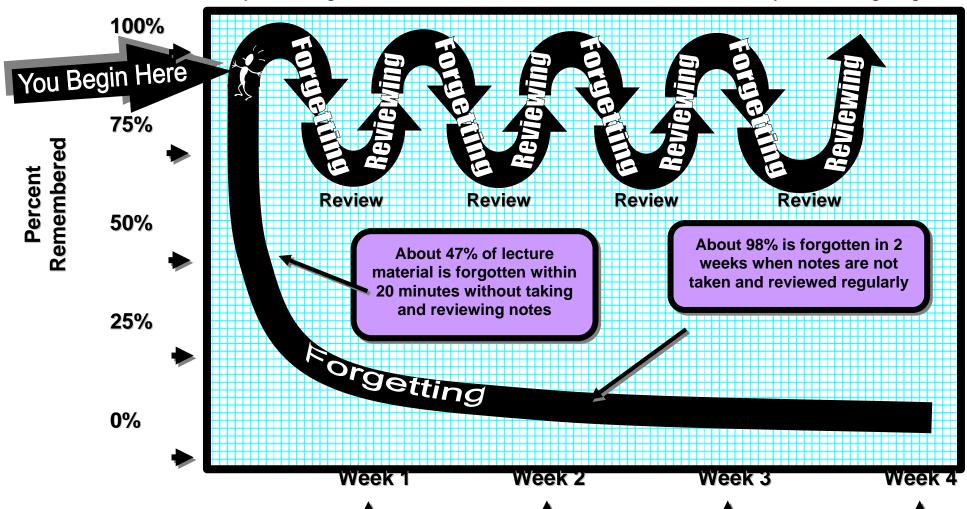
The Academic Learning Center



We teach the tools that are indispensable to learning

Ebbinghaus Curve of Remembering

Frequent and regular review of material to be learned interferes with the normal process of forgetting.



The general, overall conclusion about forgetting is that most forgetting takes place immediately after information is encountered and then slows down when notes are not taken and reviewed regularly.

The Cornell Note-taking System

