

3 R's for Academic Survival

Here is a lean and wiry system containing all the essential techniques for mastering textbook assignments. This is an "exam passer".

R1	READ	Read the chapter paragraph by paragraph. Read and re-read until you answer the question: "What did the author say in this paragraph?"
R2	Record	Once you are able to describe what is in the paragraph, you will want to retain that learning by underlining, making notes in the margin, or making notes in your notebook.
R3	Recite	Cover up your notes or printed page and recite aloud. Remember! If you can't say it now, you won't be able to say it tomorrow in class, nor write it in a week on an exam; so while you still have a chance, try and try again, until you can say it.

SQ3R Method for Thorough Study

Step 1: SURVEY	Look over material critically. Skim through the book and read topical and sub-topical headings and sentences. Read the summaries at the end of chapters and books. Try to anticipate what the author is going to say. WRITE these notes on paper, in sequence then look over the jottings to get an overall idea or picture. This will enable you to see where you are going.
Step 2: QUESTIONS	Instead of reading paragraph headings such as "Basic Concepts of Reading," change to read, "What are the Basic Concepts of Reading?" These questions will become "hooks" on which to hang the reading material. WRITE these questions out; look over the questions to see the emphasis and direction; then attempt to give plausible answers before further reading.
Step 3: READ	Read with smoothness and alertness to answer the questions. Use all the techniques and principles demonstrated in class. WRITE notes, in your own words, under each question. Take a minimum number of notes-use these notes as a skeleton.
Step 4: RECALL**	Without looking at your book or notes, mentally visualize and sketch, in your own words, the high points of the material immediately upon completing the reading. <ul style="list-style-type: none"> a. This forces you to check understanding. b. This channels the material into a natural and usable form. c. This points up what you do not understand. d. This forces you to think.
Step 5: REVIEW	Look at your questions, answers, notes and book to see how well you did recall. Observe carefully the points stated incorrectly or omitted. Fix carefully in mind the logical sequence of the entire idea, concepts, or problem. Finish up with a mental picture of the WHOLE

**Note: More time should be spent on recall than on reading.



Health Science Building-203
1300 West Park, Butte, MT 59701