Learning Skills Services, York University lss.info.vorku.ca

GET THE MOST OUT OF YOUR READINGS! Use the PQ3R Reading Strategy



PQ3R - A Reading/Study System

- ➤ **PREVIEW** the chapter/section to create a "meaning framework" and get an overview before you read. How much can you can learn about the contents and subject area, without reading the chapter/section yet?
 - Look at the title, introduction, table of contents
 - Skip to the end and read the summary first
 - Scan through chapter headings and subheadings
 - Notice boldface and italic print
 - Notice graphics, diagrams, charts, tables, formulae, boxed inserts decide when/ if you'll focus on them
 - Read list of key terms at end of chapter; look at questions and examples
 - o General preview time guideline: about 10 minutes per 30 page chapter
- > QUESTION to help you concentrate and focus on what's important, as you read
 - Before reading, create questions based on Preview information; questions included at end of book or chapter; boldface headings
 - Do one section at a time
 - o Go beyond just "fact" questions to deeper levels of critical thinking
- > **READ ACTIVELY** to fill in the information around the questions and meaning framework you've created. Retrain your mind to concentrate and stay engaged as you read
 - o Read one section at a time with questions in mind
 - Look for the answers; organize your notes around questions and answers
 - Notice if you need to make up new questions
- > **RECITE** rephrase the information out loud; write in your own words
 - After each section, stop and recall your questions
 - See if you can answer the questions from memory
 - Do not go on to the next section until you can rephrase information in your own words
 - Take very brief notes after you read each section (not at the same time as you're reading) – e.g., summarize answers to questions
- > **REVIEW** refine your mental organization and begin building memory
 - Once you've finished entire chapter (using these steps)
 - Go back over all questions from all headings
 - See if you can still answer them
 - If not, look back and refresh your memory