

## Study Guide: Note-Taking Lecture

How does one actively read?	<p>Active Reading</p> <ul style="list-style-type: none"> <li>Recall and apply to studying</li> <li>Be patient</li> <li>Read slowly</li> <li>Comprehend all main points</li> <li>Take your time with tests</li> <li>Learn terminology in tests and quizzes</li> </ul>
What is the writer's intention?	<p>Reading Textbooks</p> <ul style="list-style-type: none"> <li>Determine writer's viewpoint</li> <li>Find a way to make material meaningful</li> <li>Find relevance</li> </ul>
How do you annotate? Why is annotation useful?	<p>Annotating textbooks</p> <ul style="list-style-type: none"> <li>Highlight text chapters</li> <li>Add notes</li> <li>Find trigger words</li> <li>Retain and recall information</li> <li>Useful for kinesthetic learners</li> <li>Look over annotations to prepare for class</li> <li>Store information in long-term memory to recall or use in future applications</li> </ul>
What is SQ4R? Why is SQ4R useful?	<p>Survey → Scan chapter for basic concepts</p> <p>Question → Write down headings or subheadings</p> <p>Read → One paragraph at a time</p> <p>Record → Take notes</p> <p>Recite → Read aloud</p> <p>Review → Memory trigger</p>
<p>Summary: Active reading, annotation, and SQ4R are all note-taking skills.          Active reading will help recall information and apply to studies.          Annotation helpful for tests and quizzes.          SQ4R helps students understand and retain information from textbook.</p>	