Note Taking Step	How can we move students from "newbie" to "like a pro"?
1. Taking Notes	 Give explicit instructions Provide essential questions, format, purpose Color coding – indicate what is essential v. supplementary information Model effective note-taking Make notes part of class - demonstrate how to take notes in non-lecture courses Make notes an essential learning tool – before answering questions, ask – Did you check your notes? Where? 3 before me – must ask 3 peers/check peers' notes before asking teacher Incorporate student-generated questions and guided questions throughout note-taking
2. Processing Notes	 Give students opportunities to reflect on notes in class with specific, guided questions Turn and summarize/fill in blanks with a partner Repetition, repetition, repetition Post-its for questions on handouts or PowerPoints Interactive notebooks – one page for content, opposite page for reflection, questioning, and connections Homework assignments that require review or revision of notes
3. Connecting Thinking	 Provide opportunities for students to generate questions – require some questions to connect to other contents or real world applications Reflective questions – how can I apply thisthat I learned? Students write quiz or essay questions based on notes Exit ticket – one question based on notes, warm up – answering some of those questions
 Summarizing and Reflecting on Learning 	 Summary can take many forms – drawing a picture, post-it, written, verbal, diagram, list, etc. Provide time throughout and at the end of each day for summary

	 Define difference between summary and reflection and identify when to use each Turn and summarize to a peer verbally before writing individual summary
5. Applying Learning	 Hold students accountable for using their notes to study Have students turn in notes with written assignments Make explicit connections between what's on the test/quiz and what's in the notes Tie assessment back to essential question to emphasize big picture ideas/themes