



Study Techniques Learning Pathways

Note Taking

Activities									Assessments		
Read/(Books)			Watch/(Videos) Listen/(Audiotapes)			Explore (Internet/Computer Software)			Reflect		
Do	What	How	Do	What	How	Do	What	How	Do	What	How
O	<i>Listening and Note taking: A Program for Self-Instruction</i>	1. Read. 2. Take notes. 3. Explain how what you learned relates to your own note taking skills.	O	<i>Map Your Way to Better Grades (V)</i>	1. Watch 2. Take notes	O	http://www.muskingum.edu/~cal/databse/general/notetaking.html	1. Read/Review three of the note taking articles. 2. Write a short summary of what you learned that you can apply to your own note taking experiences	O	Bring in two sets of notes from two different lectures. Do a self-evaluation on the quality of your notes.	Write a one-page summary. What did you do well? How could you improve them next time?
O	<i>On Course</i> Chapter 5	1. Read. 2. Take notes. 3. Explain how what you learned relates to your own note taking skills	O	<i>Super Mapping (V)</i>	1. Watch 2. Take notes	O	http://www.sas.alpoly.edu/asc/ssl/notetaking.systems.html	1. Review each of the five note taking systems. 2. Take notes 3. Be prepared to discuss each of the systems, which one you would prefer to use, and why.			
O	<i>Power Learning</i> Chapter 5	1. Read. 2. Take notes. 3. Explain how what you learned relates to your own note taking skills	O	<i>Taking Notes #109 (V)</i>	1. Watch 2. Take notes	O					