



# Study Techniques Learning Pathways

## Concept Mapping

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>Power Learning</i> Chapter 5	1. Read 2. Map	O	<i>Supermapping</i> (V)	1. Watch 2. Take notes	O	<a href="http://www.mind-map.com/EN/mindmaps/definition.html">http://www.mind-map.com/EN/mindmaps/definition.html</a>	1. Read/Review the site. 2. Write a short summary of what you learned that you can apply to your own experiences	O	Bring in two sets of notes from two different lectures, one of a map and one of your regular note taking style. 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>Master Student</i> Chapters 5/6	1. Read 2. Map	O			O	<a href="http://www.mindtools.com/pages/article/newISS_01.htm">http://www.mindtools.com/pages/article/newISS_01.htm</a>	1. Read/Review the site. 2. Write a short summary of what you learned that you can apply to your own experiences.	O	Draw two columns. In one column, list all of the suggestions you learned. In the second column, explain what you normally do when taking notes.	Take 30-60 minutes and write a reflection explaining how what you learned relates to your own note-taking skills and what you will commit to doing differently in the future.
O	<i>How to Study in College</i> Chapter 8	1. Read 2. Map	O			O					