## **CORNELL METHOD OF NOTE-TAKING**

Step 1: Prepare the system before the lecture or reading	<ul> <li>Step 1: Prepare the system before the lecture (or reading)</li> <li>Use a large notebook (spiral or loose leaf) that has ample room for notes</li> <li>Draw a vertical line down the left side of the page 2 1/2 inches from the margin (the recall column)</li> <li>Leave 2 inches at the bottom of the page to record your reflections, opinions, and questions.</li> </ul>
Step 2: Record your notes during the lecture or while reading	<ul> <li>Step 2: Record notes during the lecture or while reading</li> <li>Record your notes in your customary style (paragraph, outline, or phrase form)</li> <li>Be clear and complete in your notes</li> <li>Capture the main ideas and more details</li> <li>Skip lines between ideas</li> <li>Use abbreviations and symbols</li> <li>Write legibly</li> </ul>
Step 3: Recall, recite, and review your notes after the lecture or reading	<ul> <li>Step 3: Recall, recite, and review notes after the lecture.</li> <li>Consolidate your notes as soon as possible.</li> <li>Read through your notes; jot down key words, phrases, or questions that your notes answer in the recall column (on the left).</li> <li>Cover up the right side of the page and, using the recall column, recite aloud the facts and ideas presented in the lecture/book and reflected in your notes.</li> <li>Uncover your notes and verify what you said.</li> <li>Reflect on the material by adding your own ideas, opinions, questions at the bottom of the page.</li> </ul>
Review: The 5R's of note-taking	<ol> <li>Review:         <ol> <li>Record the facts and ideas in the right-hand column.</li> <li>Reduce these notes to key words, phrases, or questions after class .</li> <li>Recite the main ideas by covering your notes and using key words, phrases and questions as a guide.</li> </ol> </li> <li>Reflect on the material by adding your own ideas, opinions, questions at the bottom of the page.</li> <li>Review your notes for about 10 minutes a week; this will help you retain the material.</li> </ol>

Leave space at the bottom of the page (or on a separate page) to record your reflections, opinions, and questions. If you do this, remember that these are your reflections and opinions when you study for an exam.

## SAMPLE - CORNELL METHOD OF NOTE-TAKING

Motivation Feb. 22, 2007 pg. 1.

What are the two internal factors that influence motivation? What are three reasons for enrolling in a course?	<ol> <li>Internal Factors influencing motivation         <ul> <li>A. <u>Values and interests</u>- affect student's choice of activities, level of effort and persistence.</li> <li>3 different reasons for enrolling in Chemistry                 <ul></ul></li></ul></li></ol>
	2. Learn to manage motivation to succeed in a course even when there is little interest.
A student's perception of the causes of the success or failure is called a. Internal factors b. Goals c. Attributes d. Perceived interests	<ul> <li>B. <u>Attribution</u> – a student's perception of the causes of the success or failure.</li> <li>1. Most common are ability and effort, "<u>I did poorly because I am not capable</u>" <u>or "I did not study enough.</u>"</li> <li>2. Others are lucky or unlucky, task was hard or easy, I was tired, I didn't feel well, unfair instructor. Which attributes are in your control and out of your control?</li> </ul>
What are some examples of statements demonstrating the attribution ability and effort?	<ul> <li>3. Attributions are related to different emotional responses.</li> <li>a. Attribute failure to lack of ability = <u>shame, humiliation</u></li> <li>b. Attribute failure to lack of effort = <u>embarrassment</u> -&gt;increase ef fort next time</li> </ul>
What emotional responses are related to attributes of ability? Effort?	
What are the 4 reasons people have difficulty changing?	<ul> <li>II. Four Reasons people have difficulty changing behavior.</li> <li>A. "I Can't Change" – people cannot change if they are not conscious of their behavior –i.e. automated study habits over 12 years.</li> <li>1. Changing automated behaviors <u>requires much time, effort and commitment</u>. This causes some to think they lack willpower and inner strength and there fore can't change.</li> </ul>
How do you overcome these difficulties?	<ul> <li>a. expect changing academic behavior to be difficult but is possible if you put in time and effort to practice.</li> <li>2. <u>Self-efficacy</u> – if you don't believe you have the ability, you will not put forth the effort. If you do put in the effort, your perception will change.</li> <li>3. "I <u>Don't Know What To Change</u>" – LASSI</li> <li>4. "I <u>Don't Know How to Change</u> <ul> <li>a. You must <u>learn strategies</u> and practice them.</li> <li>b. <u>Set smart goals</u> – evaluate the process and revise the plan - specific, measure able, action, oriented, realistic, timely.</li> </ul> </li> </ul>
	What is your opinion about why values, interests and attribute affect motivation?