NOTE TAKING

Cornell Notes

To help me organize notes.

Divide the paper into three sections.

- Draw a dark horizontal line about 5 or 6 lines from the bottom. Use a heavy magic marker so that it is clear.
- Draw a dark vertical line about 2 inches from the left side of the paper from the top to the horizontal line.

Document

• Write course name, date and topic at the top of each page

Write Notes

- The large box to the right is for writing notes.
- Skip a line between ideas and topics
- Don't use complete sentences. Use abbreviations, whenever possible. Develop a shorthand of your own, such as using & for the word "and".

Review and clarify

- Review the notes as soon as possible after class.
- Pull out main ideas, key points, dates, and people, and write them in the left column.

S_{ummarize}

• Write a summary of the main ideas in the bottom section.

Study your notes

- Reread your notes in the right column.
- Spend most of your time studying the ideas in the left column and the summary at the bottom. These are the most important ideas and will probably include most of the information that will be tested.

This strategy is based on a strategy presented in Pauk, W. (1997). How to study in college (6th ed). Boston: Houghton Mifflin.

Learning Toolbox. Steppingstone Technology Grant, James Madison University, MSC 1903, Harrisonburg, VA 22807.

		John Q. Student Biology 101 April 1, 2000			
Phy	lum	Arthropods			
subr	hylum	Chelicerata			
Chelicerata examples =		2 parts: prosoma			
		scorpions, spiders, mites, ticks			
V 2200020	soma † thoma	sensory, feeding, and locomotor tagma			
Che	licerae	pincerlike or chelate used for feeding first pair of appendages			
Ped	ipalps	 second pair of appendages used for sensory purposes 			
		feeding locomotion reproduc	ction		
Phylu	m arthr	opods is made up of supphylum chelicera	ta.		
Subpl	nylum ch	nelicerata is characterized by two parts			
called	prosom	a and opisthoma. The prosoma and ceph	alo-		
thora	x are se	nsory, feeding, and locomotor tagma. Th	е		
chlice	rae is th	ne first appendage and refers to the pince	erlik		
The p	edipalps	are the 2nd pair of appendages, and the	y are		
used (or sens	ory purposes: feeding, locomotion, and			
repro	duction				

Cornell Notes	Topic/Objective:			Name:	
Y ^`				Class/Period:	
$\mathbf{X}^{\mathbf{M}}$					
Decades of College Dreams				Date:	
Essential Question	on:				
Questions:	1	Notes:			
Summary:					

Questions:	Notes:			
Summary:				

How To Get People To Do What You Want Them To Do>>

A. Make them want to do it...make it seem like it is their idea

B. Approach them in the

BE KIND PRODUCTIONS

right way