## Taking Useful Class Notes

Academic Learning Centre
201 Tier
480-1481



#### **Overview**

- Why Take Notes?
- How to Take Notes?
- Special Considerations



## Why Take Notes?

- Note-taking keeps a student involved in the lecture
- Notes are a means of external information storage
- Info in lectures often signals what will be tested in exams
- Notes are a multi-sensory activity (visual, aural, kinetic)

#### **Before Class**

- Read assigned material to help you understand and remember the info more easily.
- Review lecture notes from previous classes to help create a context for new info.
- Be prepared by bringing needed materials.

## The "T" Zone



## **Know What is Important**

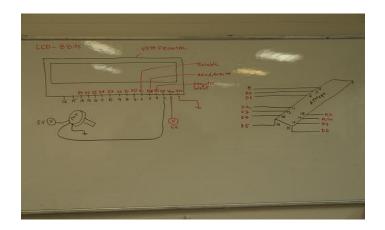
#### **Listen for verbal cues:**

- Pausing
- Repeating
- Slowing lecture
- Speaking louder or more softly
- Changing tone and inflection
- Professor stating importance

## **Know What is Important**

#### Look for non-verbal cues:

- Writing on board
- Making eye contact
- Using dramatic gestures



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Psychology 101 Psychology 101/July 12, 2009 July Information Processing Model: Sens 1. Sensory Memory is nd temp. (1-2 secs.) you ex: colour of a passing car was asks 2. Short-term Sho 30 secs. up to ex: phone # to make call shor phor 3. Long-term lasts men perm. ex: child. mems. This proc

#### Symbols and Abbreviations

= (equals) w/ (with)

≠ (does not equal) w/o (without)

> (more than) @ (at)

< (less than) & (and)

个(goes up) / (per)

↓(goes down) ~ (approximately)

1) Alorm reaction or light or light response CNS (sensory in put - detect change) hypothal CLAS .. 1 stermess SNS, -> Advend medolla organs <- Ell - prolongs fighter flight Chycogen ept Cylucose the thorse of confraction respiration rate the depth blood flow to skin to abdominal viscera or more available to skel muscles hears C) V digestion + wine formation (brain 10

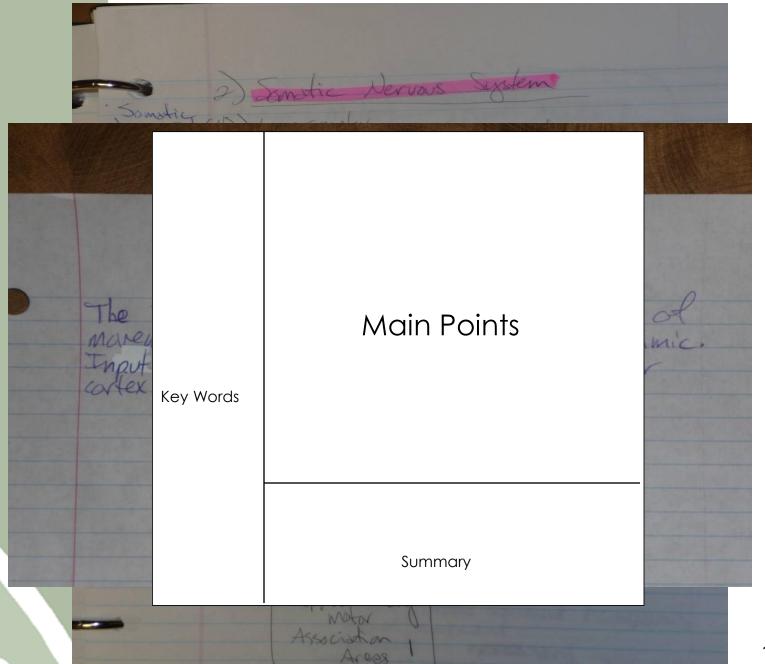
2) Sanatic Nervous System ( ) Lower motor ( Skel muscle) 3 types of merement

Spiral - lesst complex need sensory input

b postural-balance + posture "

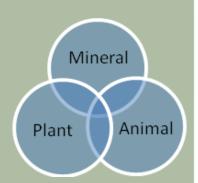
scoordinated by cerebellum 2) voluntary most complex, no sensory input required 3) Rhythmic - walking, running reflex + voluntary - Initiated + ended by cereborum sistained by cereborum (without input) Input goes to motor neurons from a afterent neurons - spind reflexes to primary motor cortex ea corticospind posthway (pyramidal pireut) c) Brain stem, basil nuclei; Cerebellum eg. indirect pathways Levels of motor condrol (remotex Supplementary Water Association Aress

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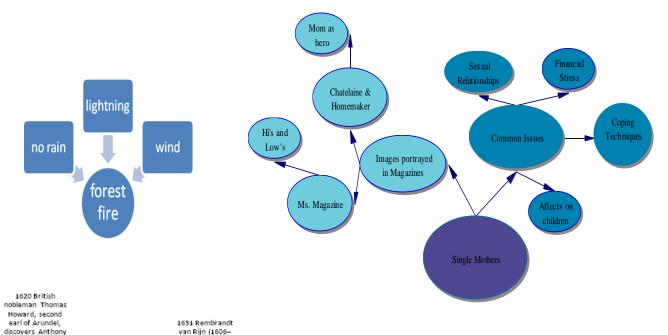


## **Patterns-Types of Main Ideas**

- Key Terms and Definitions
  - Describe central concepts
  - Often in bold type or italics
- Academic Arguments
  - Evidence and assumptions that lead to a conclusion
- Theories and Laws
  - Core rules that are used to solve problems
- Relationships
  - How things interact



## **Graphic Organizers**



early 1600s: still-life painting flourishes.



1630s Painter Frans Hals is at the height of his success as aportraitist.

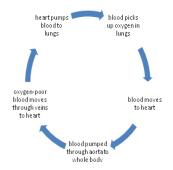
van Dyck (1599-

1641).

1655 Johannes Vermeer (1632– 1675) registers as an independent master in the Delft guild.

1669) settles in

Amsterdam.



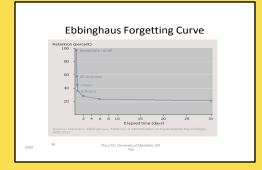


## **Immediately After Class**

- Reread notes as soon as possible after class
- Add material while info is still fresh to make your notes complete
- Complete any diagrams or examples you did not finish in class
- Highlight anything you think will be on the exam

### Webnotes





# SQ3R: Review "What have I learned?" "Did I understand the difficult sections?" "Can I verbalize an understanding of the text?" "Could I teach the ideas to someone else? "Did I try the questions at the end of the section?" "Can I answer the practice test questions I predicted earlier?"

## **Parallel Note-Taking**

- Print out webnotes
- Write parallel notes on the back
- Elaborate with new information
- Take notes in class and annotate webnotes later

Pardini, E.A., Domizi, D.P., Forbes, D.A., & Pettis, G.V. (2005). Parallel note-taking: A strategy for effective use of Webnotes. *Journal of College Reading and Learning 35*(2), 38-55.

#### The Difficult Lecture

- Pre-read
- Use shorter phrases and pull out main ideas
- Abbreviate
- Share notes
- Check to see if you are getting the main ideas correctly
- Tape the lecture and listen again

## **Tape Recording**

- A recognized accommodation for students who are diagnosed with certain kinds of learning disabilities
- Can be helpful as a supplement to written notes when material is difficult
- Must ask for the professor's permission
- But
  - Can encourage not paying attention
  - Not active
  - Time consuming

#### If You Have to Borrow Notes

- Be selective about whom you ask for notes
- Photocopy them and return them promptly
- Rewrite them; use your own words
- Read and review them frequently

#### Resources – Web Based

- Note Taking (University of Victoria) <a href="http://www.ucc.vt.edu/stdysk/notetake.html">http://www.ucc.vt.edu/stdysk/notetake.html</a>
- Lecture Note Taking (St. John's University) <a href="http://www.csbsju.edu/academicadvising/help/lec-note.html">http://www.csbsju.edu/academicadvising/help/lec-note.html</a>
- Note Taking Systems (California Polytechnic State University)
   <a href="http://www.sas.calpoly.edu/asc/ssl/notetaking.systems.html">http://www.sas.calpoly.edu/asc/ssl/notetaking.systems.html</a>
- Note Taking at University (York University) <a href="http://www.yorku.ca/cdc/lsp/notesonline/note1.htm">http://www.yorku.ca/cdc/lsp/notesonline/note1.htm</a>
- Taking Lecture and Class Notes (Dartmouth University) <a href="http://www.dartmouth.edu/~acskills/success/notes.html">http://www.dartmouth.edu/~acskills/success/notes.html</a>

#### **Resources - Books**

- Fleet, J., Goodchild F., & Zajchowski R. (1999).
   Learning for Success: Effective Strategies for Students. Scarborough: Nelson Thomson Learning.
- Fry, R. (2000). *Get Organized (*2nd ed.). Franklin Lakes: Career Press.
- Longman, D. G., & Atkinson, R. H. (2005). College Learning and Study Skills (7<sup>th</sup> ed.). Toronto: Nelson Thomson Learning.
- Nichols, R. (1957). Are you listening? New York: McGraw-Hill.
- Pardini, E.A., Domizi, D.P., Forbes, D.A., & Pettis, G.V. (2005). Parallel note-taking: A strategy for effective use of Webnotes. *Journal of College Reading and Learning 35*(2), 38-55.
- Paul, K. (1996). Study Smarter Not Harder. North Vancouver: Self-Counsel Press.