



# NOTE TAKING TIPS

Clearly **LABEL** your notes

Use white space within your notes at the top/sides/bottom and in between chunks.

**SPACE** enables you to learn from and process information later. An ideal white space is a margin to add...

- content in appropriate places
- extra notes later, during revision
- supplementary points or meanings or examples
- references
- notices e.g. exam hints/ clues

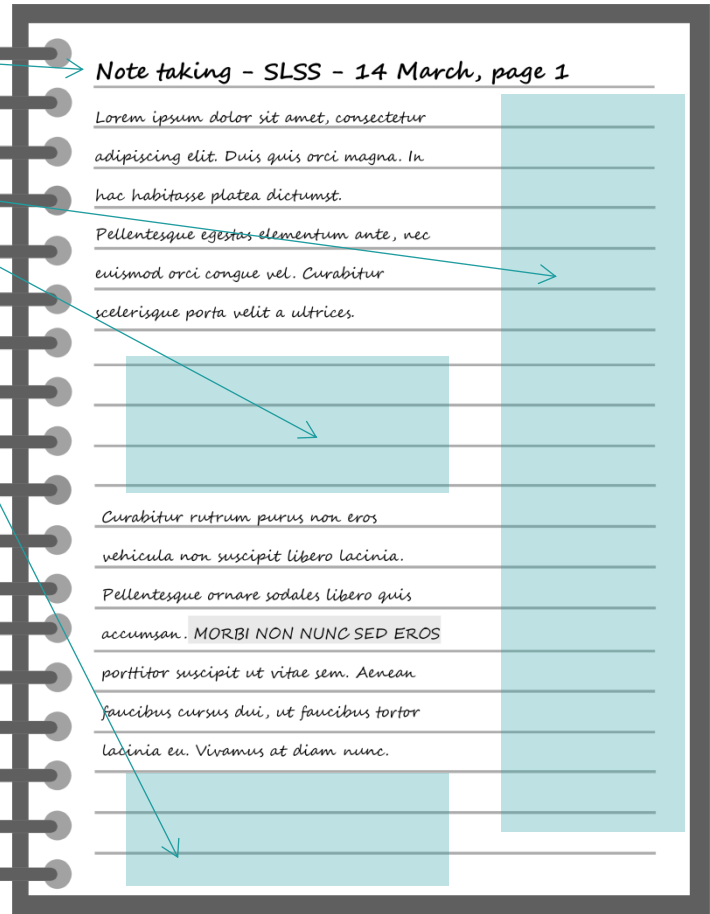
Leaving blanks helps you find and fill in missing points later and/ or a chance to draw diagrams, visuals etc.

**STRUCTURE** the information

Work out a numbering/ lettering system that identifies main headings, sub-headings, and points related to each idea.

**LISTEN** and expect these in any lecture :

- Preamble
- Key points
- Extensions
- Examples/ Definitions/ References
- Asides
- Questions/ Answers
- Observations
- Summaries/ Conclusions



A. (Main)

1. (Intermediate)

a. (minor)

i. (point)

ii. (point)

b. (minor)

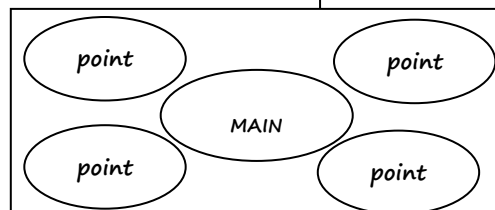
i. (point)

c. (minor)

i. (point)

ii. (point)

iii. (point)



**Related resources:**  
SQ3R  
Effective Listening

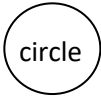
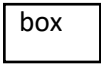
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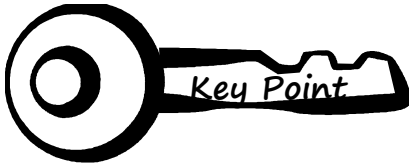


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Follow consistent symbols or structure. Note that you may not be able to structure your lecture till the conclusion of the class - often the margin (white space) can be useful for this.

Vary the **FORMAT** within the structure, but try to be consistent across all your notes.

- Underline
-  the important points
-  definitions
- Use CAPITALS to clarify points
- Highlight/ colour
- Symbols e.g.



## CONVENTIONS

- Start a new line for each new point
- Delete mistakes with a single line
- Use common abbreviations, and your own shorthand (but remember to be consistent)
- Use examples and diagrams whenever possible

## RE-WORK YOUR NOTES

Preferably within 24 hours - this will establish a sound recall and help develop your thinking and understanding of the topics and issues discussed.

### What to do?

- \* Fill in any gaps
- \* Clarify definitions, terms etc.
- \* Finish diagrams
- \* Raise questions, seek answers!
- \* Find areas that you don't understand and need to follow-up in tutorials
- \* Impose a structure or format on notes that don't make clear sense as they are!