



Do you study hard or study smart? While studying hard is important, studying smart is just as important!





#### PAPER OR DEVICE?

Find the right tool to improve your productivity



For subjects that require a lot of note taking, electronic device is recommended as writing can be slow and laboured



For subjects that involve graphs or mathematical symbols, printed notes will be more useful



## STUDY CONSISTENTLY 1

Study little by little

- **Attend** all lectures and tutorials
- Be present and focus in all classes
- **Clarify** your doubts immediately after each



### **USE A NOTEBOOK<sub>1</sub>**

For concepts that are important or hard to understand

- Be **selective** Collect only pointers that requires special attention
- **Revise** and understand the pointers
- Strike out pointers once you have fully understood



## DRAW MIND MAPS<sub>1</sub>

It improves memory and recall

Mind maps organise information similarly to our brain

- Use key words Avoid chunks of sentences
- Used when organising structure of essay, presentation, examination, etc.



# **REDO SAME QUESTIONS<sub>1</sub>**

Because practise makes perfect

Redo lecture examples, tutorial questions or past year exam papers

- Reinforce memories of basic concepts
- Find missing gaps when understanding concepts



#### KNOW YOUR EXAMS<sub>1</sub>

As soon as you start your module

#### **MCQ-Based**

Involves one correct answer

Focus on understanding facts

#### **Essay-Based**

**Involves** analysis or explanation

Focus on understanding arguments



#### BE ORGANISED<sub>2</sub>

Keep your table neat and tidy

- **Make space** for studying materials
- Ensure **sufficient lighting** when studying
- Avoid backaches by getting a comfortable chair, or repositioning your sitting posture



## AVOID STUDYING ALL NIGHT<sub>2</sub>

- Reduce memory and ability to focus
- Weaken immunity, thus making one more prone to illnesses
- Having sufficient sleep is important, click <u>here</u> to learn how to sleep better