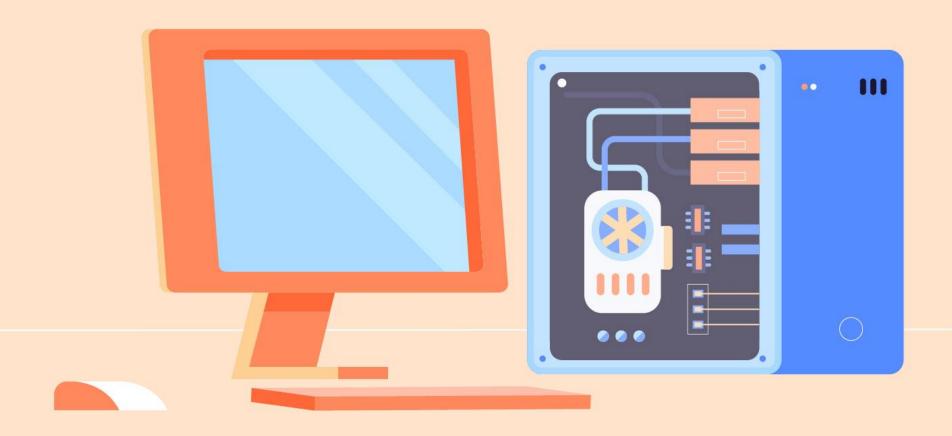
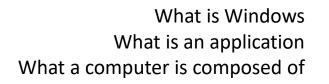
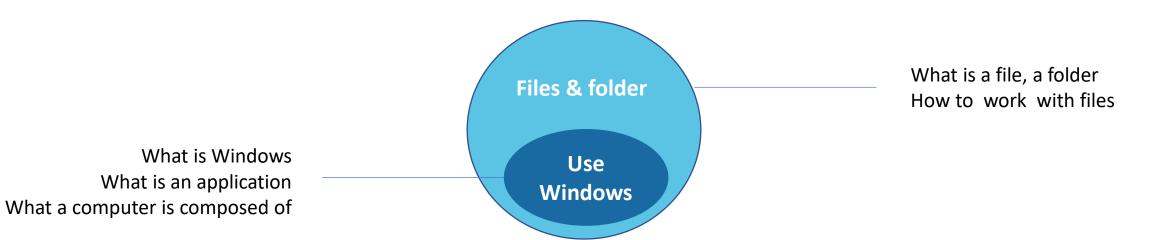
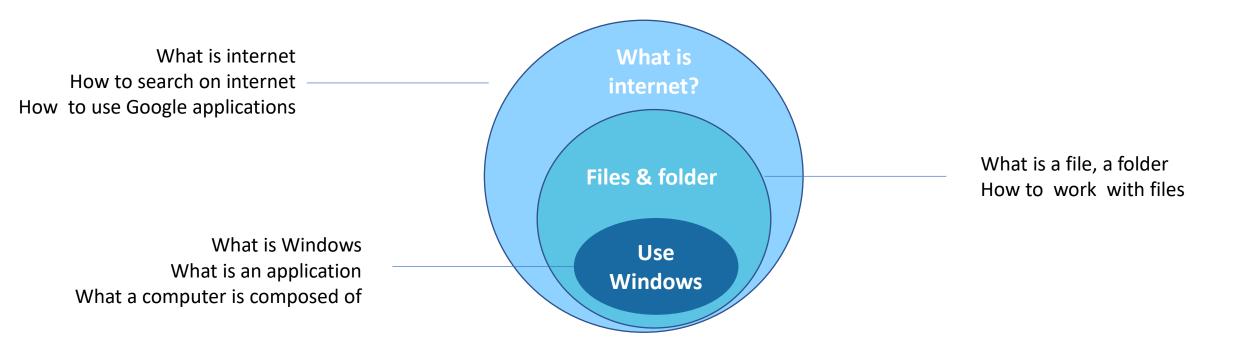
# BASIC COMPUTER USAGE

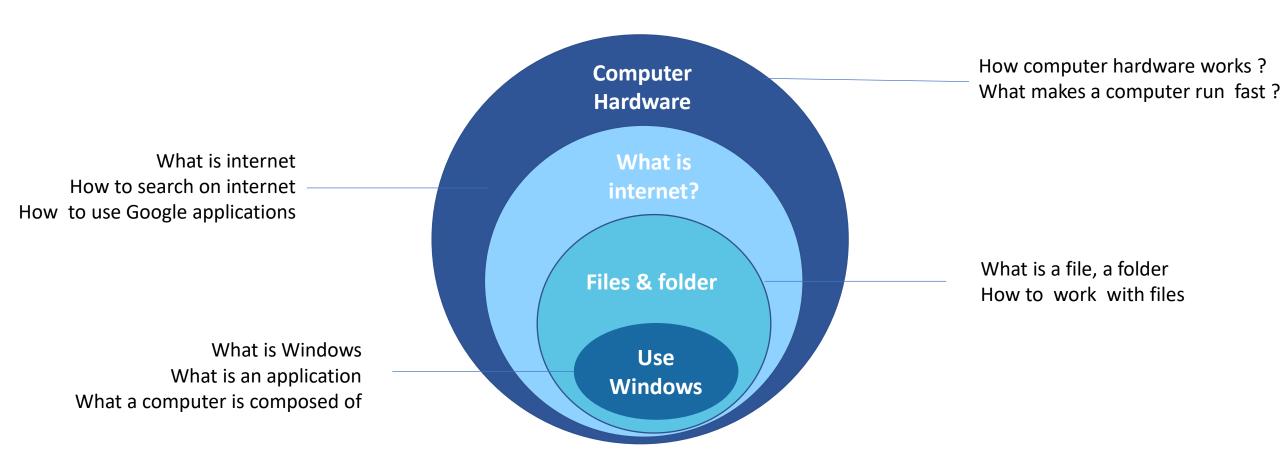


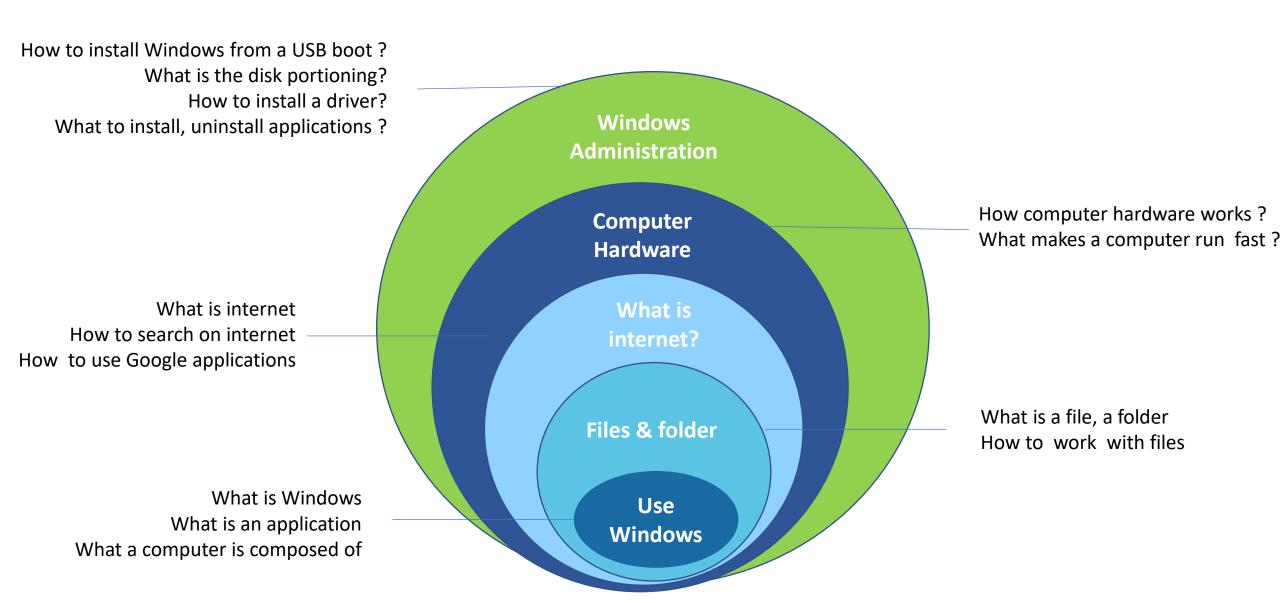












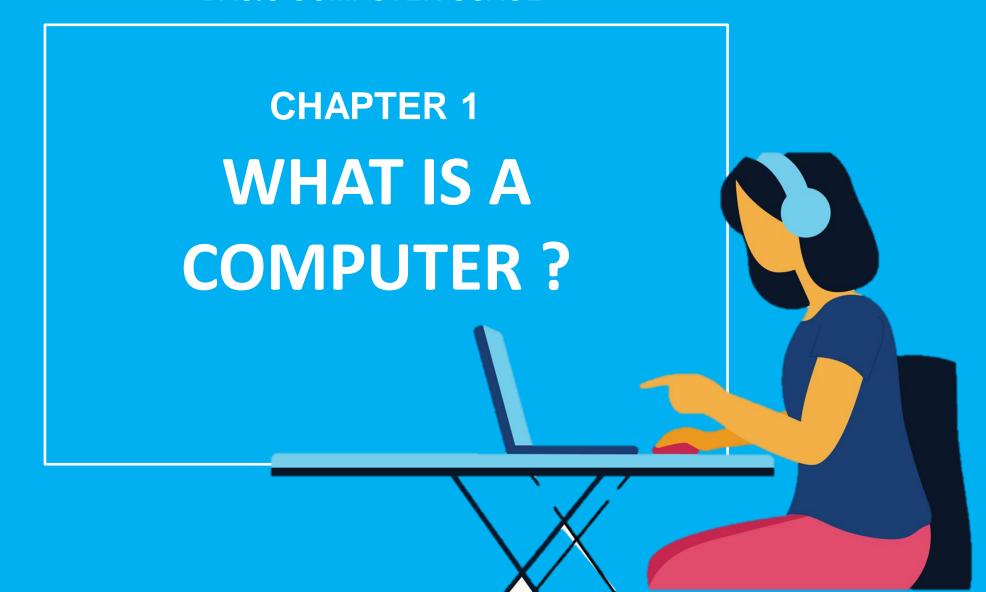
#### **Course Duration**



#### Course evaluation

$\checkmark$	Midterm	<b>30</b> %
<b>√</b>	Final	40 %
✓	Quiz	<b>10</b> %
✓	Participation	<b>10</b> %
<b>√</b>	Homework	<b>5</b> %
✓	Note taking	<b>5</b> %

#### BASIC COMPUTER USAGE





- ✓ What is a computer, what is a hardware
- ✓ How to login and logout on Windows
- ✓ How to change a password
- ✓ What are the 5 mouse actions





05 MIN

# What is a computer?

and what does it do?



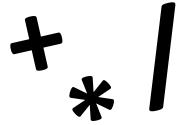
# What is a computer?

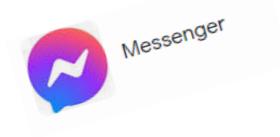
A computer is an electronic machine...

...that performs operations

... A set of operations is a program







#### An hardware is a **physical part** of a computer

#### Find the missing name:



#### An hardware is a physical part of a computer



# Let s start!

1 - Power button

2 – Lock screen

3 – Login screen







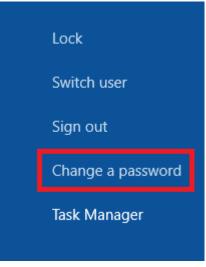
# Change your password

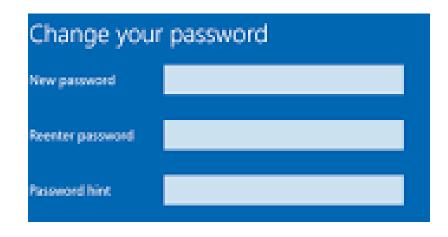
Enter the magic keys

CTRL + ALT + DEL

Select Change a password Change password









A good password shall contain:

- An upper case
- A number
- At least 6 characters



# A mouse can perform 5 actions



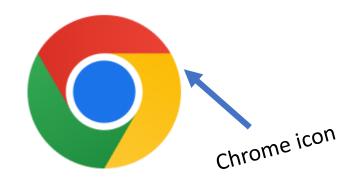
ACTION	USAGE	
Left Click	Select objects	
Right Click	open pop-up menus	
Double (left) click	open file, applications	
Drag	move the selected object	
Scroll	Scroll on a document	

#### **ACTIVITY**





#### Let s try!

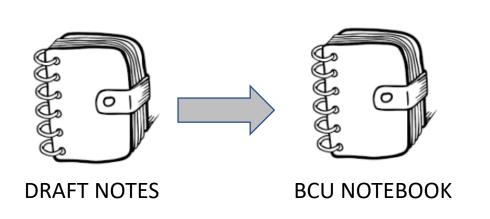


- ✓ Click on Chrome icon on desktop
- ✓ Drag Chrome icon to another position
- ✓ Double click on chrome icon to open the application
- ✓ Right click to open the contextual menu: what do you see?



#### For next time

- 1. Review the **slides** send by the teacher
- 2. Review your **draft notes**
- 3. Write clean notes on your BCU workbook
- 4. Can you answer to the objective question?





Take time to transfer your draft note to clean notes

Always make sure you can answer to the objectives