ICT LESSON PLAN SECOND TERM FOR BASC 2

WEEK: One

TOPIC: Features of a keyboard

CONTENT:

FEATURES OF A KEYBOARD

A keyboard is an input device used for typing data into the computer.



FEATURES OF A KEYBOARD

- 1. It is rectangular in shape
- 2. It has numbers and alphabet keys
- 3. It has symbols on it
- 4. It it has many keys

WEEK: Two

TOPIC: Uses of keyboard

CONTENT:

USES OF A KEYBOARD

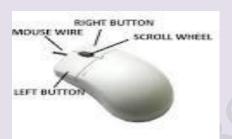
- 1. It is used for typing.
- 2. It is used for giving command to the computer.

3. It is used for scrolling.

- 4. It can be used to save documents
- 5. It is used for playing computer games

WEEK: Three

TOPIC: Features of a mouse



FEATURES OF A MOUSE

- 1. It looks like a rat.
- 2. It has two buttons
- 3. It has a scroll wheel.
- 4. It is moved on the desk.

WEEK: four

TOPIC: The uses of a mouse

CONTENT:

USES OF A MOUSE

- 1. It is used for selecting items on the computer
- 2. It is used for scrolling.
- 3. It is used for clicking and dragging
- 4. It is used for opening documents

WEEK: Five

TOPIC: The uses of computer

CONTENT:

USES OF A COMPUTER









WEEK: Six

TOPIC: I T

CONTENT:

MEANING OF IT

IT means Information Technology it is a department that monitors information in an organization. Its all about the things we do with a computer. i.e input, output, processing etc..



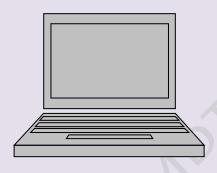
WEEK: Seven

TOPIC: IT devices

CONTENT:

IT DEVICES

IT devices are those devices that can do the work of a computer. Examples are: laptops, GSM, tablet, blackberry, ipad etc.





WEEK: Eight

TOPIC: Meaning of GSM phone

CONTENT:

MEANING OF GSM PHONE

The GSM is a mobile device which is basically used for making calls, sending text messages etc. the GSM can be used for many things which includes: playing music, browsing the internet, playing games, listening to radio, taking pictures etc.

The full meaning of GSM is Global Systems for Mobile communications.



WEEK: Nine

TOPIC: Parts of the GSM phone

CONTENT:

PARTS OF THE GSM PHONE

Typically hardware components of a mobile phone include display (LCD, touch screen), keypad, microphone, speaker, SIM card, battery, USB port, antenna, memory unit(RAM,ROM), camera, CODEC, RF part, DAC/ADC, baseband part (L1/Layer1/physical layer) running on DSP, Application/protocol layers running on CPU, ON/OFF switch and Bluetooth/GPS features.



WEEK: TEN

TOPIC: USES OF GSM

CONTENT

Our GSM phones can be used in the following ways;

- i. We can use our mobile phone to make call.
- ii. It can be used to send text message.
- iii. We can listen to music or news with our GSM phones.
- iv. We can use it for arithmetic calculation.
- v. We can use it to search for information on the internet.