VIDYA PRATISHTHAN'S DR. CYRUS POONAWALLA SCHOOL (CBSE) ANNUAL CURRICULUM PLANNING 2022 – 23

SUB-COMPUTER STUDIES

STD.-I

Sr. No.	100010	Month & working days	No. of days for teaching	Learning Objectives	Expected Learning outcomes	Activity	Teaching Aids	Assessment
1.	Basic Parts of Computer	Bridge Course April (22)	05	• To enable the students to know the parts of computer, uses of the parts of computer.	 Students are able to identify parts of computer. Students can tell uses of parts of computer 	• Show different device in video ask the students to identify the machines.	 Objects like mouse, keyboard, monitor, speaker will be shown on the ICR. 	 Objectives type questions Write the different parts of the computer.
2.	Computer – A Magic Machine	April (22)	05	• To enable the students to know how machines help us, types of machines, uses of machines and types of computers	Students can identify the peripherals of computer.	 Show different machines in the video or in real and ask the students to identify the machines. Show different types of computers and identify the types. 	 Objects like flowers or birds show on the ICR for natural things. Objects like car, sewing machine, camera etc show on the ICR for man-made things. 	 Objectives type questions Name the machine given in the picture. (Page no. 08)

3.	Uses of Computers	June (15)	02	• To enable the students to know the places where computers are used.	Students can easily identify the use of computers in various sectors of work.	 Show images in the video and ask the students to identify the place. Stick pictures of places where computers are used in notebo ok. 	Textbook and show images of places on the ICR.	 Give Worksheet-1 Tick the pictute where computer are being used. (Page no. 14)
4.	Parts of a Computer	July (26)	05	• To enable the students to know the four main parts of the computer and also the storage devices.	Students can easily identify the exact function of parts of computer and its storage devices.	 Show parts of the computer and storage devices. Ask the students to identify and give functions of the device identified. 	 Show the real functioning of the computer. Storage devices like CD, DVD, pen drive, and hard disk will be shown on the ICR. 	 Objectives type questions Colour the picture of the computer using the colour codes given below. (Page no. 27)
5.	Using the computer's mouse	August (23)	04	• To enable the students to know the parts of a mouse. How	 Students can understand the function of mouse is same for different 	 Give a worksheet with a picture of a mouse 	 Show mouse on the ICR and explain the parts of the 	 Give worksheet- 2 Solve test paper-1

				to hold the mouse, left click, right click, double click, dragging and scrolling.	applications	and ask the students to label its parts.	mouse.	 Label the right hand fingers using their names. (Page no. 35)
6.	Computer Peripherals	October (23)	04	To enable the students to know about other devices which can be connected to the computer.	Students can identify many different devices are connected to the computer to gain different outputs.	Ask the students to stick pictures or draw the pictures in their notebook.	 Show a speaker, headphone, headset and microphon e on the ICR also other devices can be shown on the ICR. 	 Objectives type Questions Identify the following computer peripherals. 1.Printer 2.Web camera 3.Joystick 4.Headphone
7.	Fun With Tux Paint	December (21)	05	• To enable the students to know how to start Tux Paint and different parts of Tux Paint Screen.		 Open pictures in Tux Paint and fill colours of your choice. 	Demonstra tion will be shown on the ICR.	 Objectives type questions Write the list of different tools present in the Tux Paint.

8.	Keys on the keyboard	January (23)	04	• To enable the students to know the different keys present on the keyboard.	Students can understand the function of each key on keyboard.	 Ask the students to colour different types of keys with different colours. 	Show a keyboard on the ICR and explain the different keys.	 Give worksheet -2 Colour the alphabet keys of your school's name in the following keyboard. (Page no. 58)
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9.	<image/>	February (21)	04	• To enable the students to open the Kea Coloring book, mixing trays, handling mistakes, saving a drawing and also using colour palette.	Student can enhance their painting skills according to their vision.	 Open a picture in Kea Coloring Book and fill colour of your choice. Use colour palette and mixing trays to colour a drawing. Also save your drawing. 	Demonstrati on will be shown on the ICR.	 Solve test paper-2 Write the different parts of the Kea Coloring Book.

Subject Teacher

Moderator

Principal