VIDYA PRATISHTHAN'S DR. CYRUS POONAWALLA SCHOOL (CBSE) ANNUAL CURRICULUM PLANNING 2024 – 25

SUB-COMPUTER STUDIES

Expected Learning Month & Assessment Learning Teaching Sr. Topic No of Activity outcomes **Objectives** No. Aids days Computer Hardware April 1 То Show pictures * Students learn Demonstrat * Objec • and Software (17)enable about computer of types of tives type ion will hardware and hardware and questions the be shown Hardware and Software students software of computer software on the * Identi to know and types of software ICR. fv the the system hardwar software e and and software application software. Write * down the example of application software. 2 Introduction to June Short * Students can ✤ Change ✤Demonstrat * • Windows 10 (12)То start window, can type the ion will enable change background. questions be shown desktop the on the wallpaper Write * students ICR. the different * on your to study components computer. what is of the Windows ♦ Count the Windows 10. number of 10. То Icons enable

STD-III

			the students to study about starting Windows , Desktop, Icons and compone nts of Windows		present on your computer.		
3	Icons and Gadgets	July (20)	• To enable the student s to study about the gadgets and icons	Students can easily identify the gadgets and icons of computer	 Sh owing icons on the desktop and tell them to write down the names of that icons 	Demon stration will be shown on the ICR.	 Give Worksheet-1 Identi Identi fy the desktop gadgets and write their names (Page no. 43)
4	Introduction to Microsoft word 2016	August (20)	• To enable the students to study more about Word Processi ng Software,	Students can open MS Word and can identify the components of MS Word window	Open MS Word 2016 and write about yourself in 4-5 sentences. Save the document and exit from MS Word.	Demonstr ation will be shown on the ICR.	 Objec tives type questions Type leave application to your teacher asking for two days

			Open Microsoft Word, Features of MS Word 2016, Creating, Saving and Opening a Docume nt, Exiting MS Word 2016.		Re-open the saved document in your computer		leave in Microsoft Word 2016.
5	Formatting in Microsoft word 2016	September (19)	• To enable the students to know more about formatti ng of Microsof t word 2016	Students can use the font tools ,alignment tools , bullet points ,apply borders in MS Word	 Wr ite some sentence s in MS Word and change the color of each line, use different font for all sentence s, save and exit the program 	◆Demonstr ation will be shown on the ICR.	✤ Identi fy the font styles (Normal ,Bold, Italic, Underline) in the following adjectives.
6	Microsoft Paint	October (19)	• To enable	 Students can enhance their 	✤ Dr aw a	Demonstrat ion will be	Draw the picture

			the student s to study about MS Paint, parts of MS Paint and differen t tools in MS paint	painting skills with an application	different shapes in MS Paint and fill colour of your choice. Also save a drawing and exit from MS Paint	shown on the ICR.	using brush tool ,colour the picture using Fill with Color tool and give grass effect using Air Brush tool (page no. 94)
7	Introduction to internet	Novembe r(18) Decembe r(16)	. To enable the students to learn about internet terms like website, www, domain name ,web browser and uses of internet	 Student can know uses of internet 	Wri te down any four shopping websites.	Demonstrati on will be shown on the ICR.	Write down as many you can think of the uses of internet.
8	Introduction to Coding with Scratch 3.0	January (20)	• To enable the students to study the	Students can open Scratch Window and can identify the components of Scratch Window	Open Scratch and draw colorful circles.	Demonstr ation will be shown on the ICR.	 Objec tives type questions Draw the following

	The law Display Area I winn winn I winn winn I winn winn I winn <th>compone nts of Scratch, Moving a Sprite, Drawing and Saving project in Sprite.</th> <th></th> <th> Save your drawing and exit from scratch. Re-open a drawing in Scratch. </th> <th></th> <th>shapes in scratch.</th>	compone nts of Scratch, Moving a Sprite, Drawing and Saving project in Sprite.		 Save your drawing and exit from scratch. Re-open a drawing in Scratch. 		shapes in scratch.
9	Artificial Intelligence Februa (17)	• To enable the students know more about artificial intelligen ce ,advanta ges and disadvan tages of artificial Intelligen ce	 Learn the methods of solving problems using Artificial Intelligence. 	 Wri te down the examples of Artificial Intelligen ce 	◆Demonstr ation will be shown on the ICR.	 Writ e down Advantages and disadvantag es of artificial inttiligence

Subject Teacher

Moderator

Principal

Mrs. Rutuja Nimbalkar Mrs. Archana Wagh