

SYLLABUS FOR THE SESSION 2023-24

CLASS : 8

SUBJECT : COMPUTER

MONTH	TEXT BOOK	DIGITAL RESOURCES	SUBJECT ENRICHMENT ACTIVITIES
APRIL	Introduction to Netwo	Explanation of chapter ': Introduction to Networking' through smart class and practical in computer lab.	Identify the type of network your computer system is a part of.
MAY	L2: Virus Alert REVISION OF PRE MID	Explanation of chapter ' Virus Alert ' through smart class and practical in computer lab.	Create a presentation on "Types of Viruses" and explain each virus with examples.
JULY	L3: Introduction to HTML	Explanation of chapter 'Introduction to HTML' through smart class and practical in computer lab.	Create a web page with the title 'My Personal Web Page'. Also create hyperlink on the web page. Save the web page as an HTML document.
AUGUST	L4: More on HTML	Explanation of chapter ' More on HTML' through smart class and practical in computer lab.	Write an HTML code to display different types of list.
SEPTEMBER	REVISION OF MID TERM		
OCTOBER	L5: Introduction to PYTHON	Explanation of chapter ' Introduction to PYTHON' through smart class and practical in computer lab.	Make a program in Python using different operators and data types.
NOVEMBER	L6: Making Decisions in PYTHON	Explanation of chapter ' Making Decisions in PYTHON' through smart class and practical in computer lab.	Write a program in Python that receives 2 numbers num1 and num2 from the user. Display the larger number. If the numbers are the same, display that the numbers are same.
DECEMBER	L7: Repetitions in PYTHON	Explanation of chapter ' Repetitions in PYTHON' through smart class and practical in computer lab.	Write a program in python that displays the numbers from 10 to 1.
JANUARY	L8: More on Internet	Explanation of chapter ' More on Internet' through smart class and practical in computer lab.	Make a PPT on 'Blog' or 'Social Media networking'.
FEBRUARY	REVISION OF ANNUAL EXAMS		