

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA

YEAR PLAN FOR THE ACADEMIC YEAR 2023-24 - CLASS V

MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	Organizing information using Lists and Tables, Lab - MS Word - Organizing information using Lists and Tables	List, Bullets and Numbering, Tables, Inserting picture in a document, Soft copy and hard copy	Organising information, Representing information using tables and lists, Soft copy and hard copy
JULY	Introduction to Internet- Browsing, Lab - MS Word - Organizing information using Lists and Tables	Computer network, Internet, WWW, Browser, web address, Hyperlink, Bookmark	Network of computers: Internet, Unique address for a website, Sharing of information on Internet through web pages and websites, Hyperlinks on website
AUGUST	Searching the Internet, Lab - MS Word - Organizing information using Lists and Tables, Lab - MS Word - Organizing information using Lists and Tables	Search Engine, examples, Tips to Search the Web, Safety Measures for Internet Browsing and Searching, Copyright and plagiarism	Search Engine, Search Keywords, Safety Measures, Safe usage of Internet
SEPTEMBER	Communication using Email	Email, Email Account, Components of Email, Email Service providers, Email-Address, Spamming	Communication through E-mail, E-mail Address, login, password, E-mail spam
REVISION and END TERM - I ASSESSMENT			
OCTOBER	Advanced Scratch Programming	Receiving input from the keyboard, Creating variables and assigning values,	Capture of input from user
NOVEMBER	Advanced Scratch Programming	Receiving input from the keyboard, Creating variables and assigning values,	Capture of input from user
DECEMBER	Advanced Scratch Programming... contd...	Use of operators, string Operators	Program variables, operators and lists (arrays)
JANUARY	Advanced Scratch Programming... contd...	Use of operators, string Operators	Program variables, operators and lists (arrays)
FEBRUARY	Advanced Scratch Programming... contd...	Conditional Statements	Conditional Statements (if else)
MARCH	REVISION and END TERM - II ASSESSMENT		