

SYLLABUS FOR THE YEAR (2025 - 2026)

SUBJECT: COMPUTER

CLASS- III

CHAPTER	TOPIC	POINTS TO BE COVERED	PRACTICAL & ACTIVITY
1.	COMPUTER HARDWARE AND SOFTWARE	<ul style="list-style-type: none">• Computer Hardware• Computer Software	<ul style="list-style-type: none">• PPT presentation explaining the difference between computer hardware and software, with suitable examples• Video presentation showing output devices and hybrid devices• Exploring Paint
2.	WINDOWS 10	<ul style="list-style-type: none">• Windows 10 Desktop• Task View• Control Buttons	<ul style="list-style-type: none">• Exploration of the Windows 10 taskbar and icons• Learning how to personalize the computer desktop (including sorting and changing the wallpaper, etc.)
3.	LET'S LEARN PAINT 3D	<ul style="list-style-type: none">• Paint 3D• Starting Paint 3D• Components of Paint 3D Window• Creating 2D Shapes• Creating 3D Shapes• Selecting a Shape• Rotating a 3D Shape• Changing Colour of a Shape• Adding Text• Saving the Drawing• Opening a Saved Drawing	<ul style="list-style-type: none">• Open and close 3D Paint• Draw different 2D shapes and write their names• Create your favorite cartoon, scenery, etc., then copy the drawing using the free-form selection tool and paste it in different locations• Create your dream house using 3D shapes
4.	EDITING IN WORD 2019	<ul style="list-style-type: none">• Uses of Word 2019• Components of Word 2019 Window• Selecting the Text• Editing the Text• Saving a Document• Opening a Saved Document• Exiting Word	<ul style="list-style-type: none">• PPT presentation on the components of Microsoft Word• Creating, saving, and opening a document• Learning how to select and edit text in a document

5.	<p style="text-align: center;">FORMATTING IN WORD 2019</p>	<ul style="list-style-type: none"> • Applying Bold, Italic or Underline • Changing Font, Font Size and Font Colour • Text Effects • Aligning the Text • Applying Borders • Applying Shading to the Selected Text • Adding Bullets and Numbering 	<ul style="list-style-type: none"> • Create a document listing the days of the week or the names of the months using the various tools discussed in the chapter
6.	<p style="text-align: center;">INTERNET</p>	<ul style="list-style-type: none"> • What is Internet? • Uses of Internet • Requirements for an Internet Connection • Internet Terms • Disadvantages of Internet • Internet Etiquettes 	<ul style="list-style-type: none"> • Video presentations on the Internet and the requirements for an Internet connection • Opening and closing web pages • Understanding the advantages and disadvantages of the Internet
7.	<p style="text-align: center;">STEPWISE THINKING</p>	<ul style="list-style-type: none"> • Simple Instructions • Decision Making • Loops • Understanding Programs 	<ul style="list-style-type: none"> • Activities on stepwise thinking and decision-making • Learning loops and understanding programs through daily life examples
8.	<p style="text-align: center;">LET'S LEARN SCRATCH</p>	<ul style="list-style-type: none"> • Scratch • Components of Scratch Window • Blocks • Adding a Sprite • Changing the Backdrop • Changing Appearance of the Sprite • Creating a New Project • Saving a Project • Opening a Project • Exiting Scratch 	<ul style="list-style-type: none"> • Make an easy cross the Road game on Scratch. • Make a jumping game.
9.	<p style="text-align: center;">GOOGLE BLOCKLY GAMES</p>	<ul style="list-style-type: none"> • Starting Blockly • Puzzle Game • Maze Game 	<ul style="list-style-type: none"> • Starting Blockly Games • Exploring Different Levels of Maze and Puzzle Game

10.	AI-ENABLED DEVICES	<ul style="list-style-type: none">• Smartphones• Smartwatches• Chatbot• Smart TVs• Smart Doorbells• Driverless Cars• Smart Speakers	<ul style="list-style-type: none">• Video presentation showcasing various AI devices used in everyday life and explaining their uses
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