WEEK	TOPIC	CONTENT
1	Computer Basics	 Basic computer lab rules. Tips on how to care for a basic computer system. Correct start-up and shut down process. Creating a folder. Exploring My Computer.
2	Basic Components Of A Computer System.	 Define the term 'computer'. Identify the basic components of a computer system (systems unit, monitor, mouse/touch pad, speakers, keyboard/keypad). Differentiate between hardware and software.
3 – 4	Business Letters	 Types of business letters Elements of a business letters: Letter head/ Sender's address, Reference number, Date, Name and address of addressee, Salutation, Subject Heading, Body of letter, Complimentary close, Signature block, Signatory, Enclosure. Types of Application Letters: Solicited and Unsolicited.
5	Review Test	Review Test
6	Introduction to Microsoft Word	Using the standard buttons: new, open, save, save as and print. Page size, page orientation, margins.
6 - 8	Formatting Text	• Exploring and using the Home Tab: font style, font size, font colour, B, I, U, line spacing, text alignment (left, centre, right, justify), changing case, bulleting, numbering, subscript, superscript.
9	Basic Editing	 Selection methods, copy, move (cut), insert blank page, short cuts (ctrl + U,B, I, A, X, C, V).
10	Review Test	Review Test
11 – 13	Insert Tab	 Inserting and formatting a table. Inserting a header, footer and page numbers. Inserting pictures. Inserting a text box.

TERM 1 – IBS

TERM 2 – IBS

WEEK	TOPIC	CONTENT
1	Introduction to Accounting	Definition of accounting.
		 Users of accounting information.
2-3	The Accounting Equation	Define terms asset, liability and capital.
		 Categorise various assets and liabilities.
		 Categorise assets into fixed and current assets.
		 Categorise liabilities into long term and short term.
		Calculate the accounting equation.
4 – 5	Payroll	Define and calculate basic pay.
		 Define and calculate overtime pay.
		 Define and calculate gross pay.
		 Define and calculate net pay.
6	Review Test	Review Test
7	Spreadsheet Basics	Define a spreadsheet.
		 Define and identify workbook, worksheet, rows, columns, cells, range and cell address.
		 Entering data into a spreadsheet (example a simple shopping list).
8	Basic formulae	Using simple formulae such as:
		• Adding = $(B1+B2+B3)$
		• Subtracting =B5 – B6
		 Multiplying =B5*B6
		• Dividing =B5/B6
9	Basic functions	Define the term spreadsheet function
		 Using basic spreadsheet functions such as: sum, average, max, min, count and countA.
		Auto fill

10 – 11	Formatting	• Home Tab: B, U, I, font colour, alignment, cell fill, cell borders, merge cells,
		text wrapping, format numbers.

<u>TERM 3 - IBS</u>

WEEK	TOPIC	CONTENT
1	Sorting	Sorting data in Excel
2	Printing in Excel	Show formula sheet
		 Page Setup button: page margins, orientation, scaling, inserting a header and footer.
3-6		Power point and review.