

## LONDON CAPITAL COMPUTER COLLEGE

## Diploma in Information Technology (103) – Microsoft Word

<b>Prerequisites:</b> Familiarity with Windows, mouse	<b>Corequisites:</b> A pass or higher in Certificate in		
and keyboarding skills.	Information Systems.		
<b>Aim:</b> The course covers powerful word processing capabilities, such as creating, modifying, saving, and printing a document. Feel confident formatting characters and paragraphs, and moving, copying, changing, and deleting text. Learn how to proof a document for potential errors by using Word's proofing tools. Candidates will gain skill in using the powerful mail merge features to create			
personalised letters, envelopes, and labels. Also cov	ered is how to insert and format graphic images,		
including clip art, autoshapes, wordart, organisation			
templates and themes.			
Required Materials: Recommended Learning	Supplementary Materials: Lecture notes and		
Resources.	tutor extra reading recommendations.		
<b>Special Requirements:</b> Significant hands-on labs			
<b>Intended Learning Outcomes:</b>	Assessment Criteria:		
1. Describe word basics, including; creating	1.1 Demonstrate how to start Word, explore		
a new document, saving a new document, using AutoComplete, inserting and editing text,	the Word screen, learn about menu bars and toolbars		
previewing documents and printing.	1.2 Demonstrate how to get help		
	1.3 Identify how to create a document, enter text in a document, delete and change text and insert text.		
	1.4 Demonstrate how to save a word or text document.		
	1.5 Identify the different file systems		
	1.6 Illustrate how to save a document, print a		
	document and close and exit Word  1.7 Define word wrap; differentiate between a hard and a soft return.		
	1.8 Distinguish between the insert and overtype modes.		
	1.9 Describe the elements on the Microsoft Word screen.		
2. Describe how to create bulleted lists, selecting a font, applying typestyle formats,	2.1 Demonstrate how to change font and font size; underline, bold and highlight text		
applying paragraph formats, setting margins and running spelling and grammer check.	2.2 Demonstrate how to change the case of text		
	2.3 Define how to copy text format, insert a bullet list, move text, copy text and use undo		
	2.4 Illustrate the AutoCorrect feature		
	2.5 Identify how to check the spelling		
	2.6 Demonstrate how to set and change the		
	right and left, and top and bottom		
	margins  2.7 Demonstrate how to set the line spacing, change the horizontal alignment and indent text.		
3. Discover how to set the page orientation, applying page borders and using templates.	3.1 Illustrate how to use hyphenation, create a hanging indent paragraph, prevent text from separating, between pages and center text vertically on a page.		

	3.2	Demonstrate how to add page numbers
	3.3	to text Identify how to insert page and section breaks
	3.4	Demonstrate how to add page numbers to text
	3.5	Explain how to change page size and orientation
	3.6	Identify how to create footnotes and
	3.7	endnotes and create headers and footers Define how to apply columns to existing text
4. Demonstrate how to create a table; sort; apply AutoFormat to a table; create a header row	4.1	Identify how to create a table, enter text into a table, insert/delete rows and columns in a table
and insert and resise graphics.	4.2	Demonstrate how to adjust column widths and row height
	4.3	Define how to apply shading and borders to a table
	4.4	Demonstrate how to insert a graphical image, move and size an image, wrap text around an image and create a text box
	4.5	Demonstrate how to Add fill and shadow to text box
	4.6	Identify how to use WordArt
5. Describe the purpose of headers and	5.1 5.2	Identify how to edit headers and footers Demonstrate how to use multiple headers
footers. Illustrate how to search and replace text.  Define bookmarks.	5.3	and footers in a document Explain how to find and replace text
Define bookingres.	5.4	Demonstrate how to move to specific document locations
	5.5	Explain how to insert Bookmarks, create/edit hyperlinks
	5.6	Define how to create an index, format and modify an index
	5.7	Illustrate how to create a table of contents
	6.1	Explain how to use predefined styles
6. Describe how to create and apply styles. Define a template and its purpose.	6.2	Demonstrate how to apply styles, create word/paragraph styles, modify/delete a style and copy a style to another document
	6.3	Define how to use the style gallery
	6.4	Illustrate how to create and use a template
	7.1	Define mail merge
7. Define mail merge. Describe how to use the mail merge wizard. Define data source and	7.2	Demonstrate how to create a main document for merging
merge fields.	7.3 7.4	Demonstrate how to insert merge fields Identify how to create a data source for
		merging
	7.5	Identify how to merge a main document with a data source
	7.6	Demonstrate how to create mailing labels
	7.7	Define how to add an address to an envelope
-	Te1/: 0044.7	100011007

	7.8 7.9	Demonstrate to sort a data source Identify how to create a merge from an Excel spreadsheet.
8. Describe how to organise a new	8.1	Illustrate how to display multiple documents
document using the Outline view. Assign outline levels to a paragraph. Discover how to create hyperlinks.	8.2	Identify how to copy and paste between documents
	8.3	Demonstrate how to paste an Excel worksheet
	8.4	Illustrate how to embed an Excel worksheet
	8.5 8.6	Define how to link an Excel worksheet Explain how to create, collapse and
	8.7	expand an outline  Demonstrate how to create a PowerPoint slide show from an outline
	8.8	Demonstrate how to use the Web Page Wizard
	8.9	Demonstrate how to view web page
	8.10	Demonstrate how to create a web page from a document.
9. Illustrate how to mark index entries and	9.1	Identify how to create and modify document indexes and tables
subentries, and generating an index. Describe how to create a table of contents and inserting style references.	9.2	Demonstrate how to insert and modify endnotes, footnotes, captions, and cross-
style felelenees.	9.3	references Demonstrate how to create and manage
	7.5	master documents and subdocuments
10. Describe how to use track changes,	10.1	Illustrate how to circulate documents for review
inserting comments, using the Highlight tool	10.2	Illustrate how to compare and merge document versions
	10.3	Identify how to insert, view, and edit comments
	10.4	Identify how to track, accept, and reject proposed changes
	11.1	Explain how to create and modify forms
11. Describe how to create a form. Define how to insert text in a form field; restricting a text form field's length; drop-down form-fields and check boxes. Describe how to protect a form and how to fill-in a form on screen.	11.2	Identify how to protect and restrict forms and documents
12. Describe how to create a new toolbar.	12.1 12.2	Demonstrate attaching digital signatures Explain how to customise document
Define Autotext entry and how to record a macro.	12.3	properties Define how to insert a chart into a
	12.4	document Demonstrate how to create, edit, and run
	12.5	macros Define how to customise menus and toolbars
	12.6	Identify how to modify Word default settings
	l	

## Recommended Learning Resources: Microsoft Word

Text Books	<ul> <li>Special Edition Using Microsoft Office Word by Faithe Wempen. ISBN-10: 078973608X</li> <li>Microsoft® Office Word Step by Step by Joyce Cox and Joan Preppernau. ISBN-10: 0735623023</li> <li>Microsoft Office Word - Illustrated Complete by Jennifer Duffy and Carol M. Cram. ISBN-10: 142390527X</li> <li>Microsoft Office Word Inside Out by Katherine Murray, Mary Millhollon and Beth Melton. ISBN-10: 0735623309</li> </ul>
Study Manuals	BCE produced study packs
CD ROM	Power-point slides
Software	Microsoft Word