CENTRAL LIBRARY N.C.COLLEGE

2019/TDC/ODD/SEM/BVOGE-103T/234

TDC Odd Semester Exam., November-2019

B.VOC (Information Technology)

(1st Semester)

Course No.: BVO-GE-103

(Office Tools and Applications)

Full Marks: 70
Pass Marks: 28

Time: 3 hours

The figures in the margin indicate full marks for the questions

Answer four questions, selecting one from each Unit

UNIT-I

- 1. (a) Define word processing. Discuss various features of MS-Word. 2+4=6
 - (b) Explain the following features of any word processing tools: 12
 - (i) Find and Replace
 - (ii) Undo and Redo
 - (iii) Spell Check and Grammar
 - (iv) Thesaurus

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(Turn Over)

2.	(a)	Explain how the following formatting options can be applied in our document:	8	4.	(a)	Explain the goal seek feature of MS-Excel with an example.	8
		(ii) Font (iii) Font size (iii) Line spacing (iv) Shading			(b)	Explain the following Excel functions: 1 (i) ADDRESS (ii) AVERAGE IF (iii) FLOOR	10
	(b)	Briefly explain the different steps involved in creating tables in MS-Word.	6			(iv) FACT (v) DAYS360	
	(c)	Write down the shortcut keys for the following: Open new document, Save, Cut,	4			UNIT—III	
		Copy, Paste, Select whole document, Bold, Italic		5.	(a)	Briefly explain the following terms w.r.t. MS-Access: (i) Records	8
		Unit—II				(ii) Form	
3.	(a)	Define worksheet. Write down the steps for the following operations: 2+6	=8			(iii) Report (iv) Query	
		(i) Opening Excel sheet (ii) Save the worksheet			(b)	Write down the steps for the following operations:	6
	(b)	(iii) Close the worksheet Write down the steps for Autofit rows and columns.	6			(i) Creating a new database(ii) Adding table to an existing database	
	(c)	Explain the syntax of IF function with example.	4		(c)	How to rearrange the order of columns in a table?	3

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(Continued)

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(4)

6.	(a)	Describe the steps for the following: 10 (i) Creating Form using form wizard (ii) Creating Report using report wizard
	(b)	Design a query using AND operator with example.
	, 3 .	Unit—IV
7.	(a)	What is MS-PowerPoint? Briefly explain the different applications of MS-PowerPoint presentation. 2+6=8
	(b)	Discuss the following: (i) Creating new presentation (ii) Adding header and footer to the presentation (iii) Adding tables to the presentation
8.	(a)	Discuss the following: 6+6=12 (i) Formatting a presentation (ii) Adding effects to the presentation
	(b)	Explain the steps for inserting pictures and movies into presentation. 5