#### BACHELOR OF COMPUTER APPLICATION

First Semester PC-PACKAGES (BCA- 04)

Duration: 3Hrs.

Full Marks: 70

Part-A (Objective) =20 Part-B (Descriptive)=50

(PART-B: Descriptive)

Duration: 2 hrs. 40 mins.

Marks: 50

#### 1. Answer the following questions (any five)

2×5=10

- a) How do you insert a symbol in word document?
  - b) How do you Make a text bold and Italic?
  - c) What is an Electronic spreadsheet?
  - d) How do you underline a text?
  - e) What do you mean by Filtering Data?
  - f) How do you open and save a workbook?
  - g) How do you insert a new slide in your presentation?

### 2. Answer the following questions (any five)

3×5=15

- a) Explain the different units of MS-word.
- b) Write the procedures to create tables.
- c) Explain the concept of headers and footers.
- d) How will you change the style and the font size of the text?
- e) Explain Relative cell addressing and absolute cell addressing.
- f) Briefly explain formatting toolbar.
- g) Explain a chart in MS-Excel.

### 3. Answer the following questions (any five)

5×5=25

- a) Write down the procedure to create a macro.
- b) Write down the procedure to do mail merge.
- c) How will you check and fix a wrong word in a sentence?
- d) Discuss the different types of task performed by MS-Excel.
- e) Give the syntax of if(),sumif(),countif().
- f) Explain the following entries to worksheet:
  - i) Text ii) Number
- iii) Date & Time
- iv) formula
- g) Write down the steps to create a simple powerpoint presentation.

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# BACHELOR OF COMPUTER APPLICATION

## First Semester PC-PACKAGES (BCA- 04)

(The figures in the margin indicate full marks for the questions)

	Duration: 20 minutes	Marks – 20		
		PART A- C	Objective Type	
7	Choose the correct answer:			1×20=20
	A feature of MS Word that     a) Save tab on Options disc.) Both of above		automatically after certa b) Save As dialog d) None of above	
	2) Which of the following is a a) Tab stop box b) Left Indent c) Right Indent d) Center Indent e) All of them are availab		uler of MS Word screen	
	3) What is a portion of a docu a) Page b) I	ment in which you se Document	t certain page formattin c) Section	g options? d) Page Setup
	4) Borders can be applied to a) Cells b) I	Paragraph	c) Text	d) All of above
	5) Which of the following is a a) Left b) l	not a type of page man Right	egin? c) Center	d) Top
	Portrait and Landscape are     a) Page Orientation	b) Paper Size	c) Page Layout	d) All of the Above
	7) Which of the following is a a) Bold	not a font style? b) Italics	c) Regular	d) Superscript
	8) You can activate a cell by a) Pressing the Tab key c) Pressing an arrow key		b) Clicking the cel d) All of above	1
	9) Paper spreadsheets can have following?	e all the same advanta	ages as an electronic spr	readsheet except which of the
	a) Rows and columns	b) Headings	c) Speed	d) None

10) Which of the foll	owing is not a basic ste	ep in creating a workshe	et?	
a) Save the workbo		b) Modify the worksheet		
c) Enter text and o	lata	d) Copy th	d) Copy the worksheet	
		ARTHUM HOUSE		
11) Hyperlinks canno	ot be	The state of the s		
	ike stars and banners	b) Drawing	b) Drawing objects like rectangles ovals d) All can be hyperlinks	
c) Pictures				
		THE JOH STR		
12) Which of the follow	owing setup options ca	n not be set in the page	setup dialog box?	
a) Printer selection		b) Vertical or horizontal placement		
c) Orientation		d) Row and column titles		
a description				
13) Formulas in Exce	el start with			
a) %	b) =	c) +	d) -	
	PAIN.	sylholido - A. TRAN		
	40			
14) The cell reference	e for cell range G2 to M	112 is		
a) G2.M12	b) G2; M12	c) G2:M12	d) G2-M12	
Service of the Break and in		notheroy a tro-moob si	Environment of the second	
15) The software whi	ch contains rows and c	olumns is called		
a) Database	b) Drawing	c) Spreadsheet	d) Wordprocessing	
		1	, 1	
16) Which chart may	be created in Excel			
a) Area	b) Pie	c) Line	d) All	
			red spirite	
17) Which are the fur	nctions of MS-Excel			
a) Sum b) Average		c) Max	d) All	
	, ,		ut en skelalisva ste med tet	
18) The shortcut key	to start slide show is			
a) F5 b) ALT+F5		c) CTRL+F5	d) SHIFT+F5	
mulas sen	# (b) mode	20	smucott id	
19) Slide transition ca	an be applied to			
a) Current slide	b) Selected Slides	c) All Slides	d) All of the above	
souds to t	A (tr		property (d.	
20) Power point Appl	lications allow you to p	produce		
a) Animated Prese			b) Paper printout of slides	
c) Notes for the sp		d) All of the above		
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