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Paper Id: 206102

MCA (INT)

(SEM-I) THEORY EXAMINATION 2019-20

OFFICE AUTOMATION

Roll No:

Time: 3 Hours

Total Marks: 70

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- 1. Attemp*kt*questionbsrief.
 - a. What is the purpose of Recycle Bin? How it helps to prevent accidental deletes?
 b. Explain the purpose & role of Windows Explorer?
 c. What are the text formatting facilities available in Word?
 d. How will search the synonym of any word given in the text?
 e. Explain the use of AutoFillin Excel.
 f. Describe how you will insert date and time in a Slide.
 - g. What is Primary Key? How will you select a primary key of a table?

SECTION B

2. Attempt any *three* of the following:

Give complete history of Windows 1.0 to Windows 7. Distinguish the a. development with supporting features that advanced version possessed? What do you mean by Word Processing? List important features, which make b. MS Word suitable for word processing applications. Explain the use of Excel's function wizard. Explain some of the Mathematical c. and Text function in Excel. Write down the steps required to do the following jobs – d. (i) Create a new Presentation Adda wat box to the slide (ii) Hise and show your slide. (iii) What is meant by data redundancy? Also write down the steps of creating a e.

SECTION C

3. Attempt any *one* part of the following:

databas

(a)	iscuss about the different parts of Windows desktop screen. Also explain the irpose of the title bar, menu bar, tool bar, scroll bar and status bar in					
	Windows.					
(b)	Write steps to do the following –					
	(i) Organizing icons on Desktop					
	(ii) Create Shortcuts					
	(iii) Change Date and Time					

4. Attempt any *one* part of the following:

7 x 1 = 7

(a)	What do you mean by Page Margins? Write the steps to set the margins and					
	indents in MS Word.					
(b)	What do you mean by table? How will it be inserted into a word document?					
	Give all the steps to format a table.					

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Sub Code:RCAI102

 $2 \ge 7 = 14$

 $7 \times 3 = 21$

 $7 \ge 1 = 7$

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Paper	Id:	206102 Roll No:					
5.	Atter	mpt any one part of the following:		7	x 1 = 7		
	(a)	What do you mean by Conditional Formatting in with example.	Excel?	Explain	If condi	tion	
	(b)	What is Cell referencing? Differentiate between r reference.	elative a	and abso	olute cell		

6. Attempt any *one* part of the following:

(a) What is MS-PowerPoint? How a presentation can be made more en	ffective?
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(b) What is slide timing? What effect does it create at the time of slide show? Differentiate between automatic slide show and normal slide show.

7. Attempt any *one* part of the following:

(a) What is MS-Access? What is the need of setting relationship between tables? (b) Explain the followings-(i) Reports (ii) Forms

 $7 \ge 1 = 7$

 $7 \times 1 = 7$

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