18U	230	(Pages	s: 2)	Name Reg. No			
	SECOND SI						
	SECOND SE	CMESTER BBA DEGR (Regular/Supplement		*			
		(CUCBCS					
(CC15U BB2 C02	/ CC16U BB2 C02 - IT		AND MANAGEMENT			
		Computer Science – C		cse			
Time	Three Hours	(2015 Admiss	ion onwards)	Maximum: 80 Marks			
Time.	Three Hours						
I. Ans	wer <i>all</i> questions.	Each question carries 1 n	nark.				
1.	To insert a chart	to excel, click on	tab.				
	a) Insert	b) Home	c) Formulas	d) View			
2.	is a table consisting of rows and columns.						
	a) Worksheet	b) Cell	c) Workbook	d) Range			
3.	The DBMS langu	age component which ca	an be embedded in	a program is			
	a) The data defin	ition language (DDL).	b) The data man	ipulation language (DML).			
	c) The database a	ndministrator (DBA).	d) A query lang	uage.			
4.	In ms-word the k	ey F12 opens a					
	a) Save as dialog	box	b) Open dialog	box			
	c) Save dialog bo	X	d) close dialog box				
5.	Which of the following protocol is used for e-mail services?						
	a) SMAP	b) SMTP	c) SMIP	d) SMOP			
6.	organize or summarize your data so that you can print it or view it on screen.						
7.	is the short key for copy something from a document.						
8.	shows movement in text and objects in a presentation slide.						
9.	 A collection of related WebPages is called 						
10	. MIS stands for _						
				(10 x 1 = 10 Marks)			
II. An	swer any <i>eight</i> que	estions. Each question car	rries 2 marks.				
11	. What is virtual of	ffice?					
12	. What is presentat	tion?					

13. How do you create a chart and graph in excel?

- 14. How do you create a table in MS Access?
- 15. What is IP Address?
- 16. What is FTP and HTTP?
- 17. What is database system? What are its features?
- 18. Discuss the mathematical functions available in MS-EXCEL.
- 19. Explain cell referencing in MS Excel.
- 20. Explain the formatting and printing documents in MS Word.

(8 x 2 = 16 Marks)

- III. Answer any *six* questions. Each question carries 4 marks.
 - 21. What is Templates in Ms Power point? And explain how to apply templates in your presentation.
 - 22. Define Information Technology. What is the importance of IT?
 - 23. What are the merits and demerits of office automation?
 - 24. What is office automation? Explain the objectives and process of office automation?
 - 25. What is mail merge? Explain the mail merge steps.
 - 26. Explain slide Transition and Animation.
 - 27. How do you format a worksheet in excel?
 - 28. Discuss various types of queries in MS Access?

(6 x 4 = 24 Marks)

- IV. Answer any *two* questions. Each question carries 15 marks.
 - 29. What is Database and DBMS? Explain different types of Database.
 - 30. What is EDI? Explain its objectives and advantages of it.
 - 31. Explain the following:

	a) WWW	b) search engines	c) telnet	d) DNS
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(2 x 15 = 30 Marks)
