	GSE/D-21 80	8		
	COMPUTER SCIENCE			
	Paper : II			
	PC Software			
Time : Three Hours] [Maximum Mark		40		
Note:	Attempt Five questions in all, selecting one question	on		
t	from each Unit. Q. No. 1 is compulsory. All question	ns		
(carry equal marks.			
	(Compulsory Question)			
1. (a)	What is the purpose of Recycle Bin? How do yo	ou		
	restore a file from Recycle Bin ?	2		
(b)	What is the use of Styles in MS-Word? How c	an		
	you create new Styles and apply the existing ones	s ?		
		2		
(c)	Differentiate between Paste and Paste Special	in		
	MS-Excel.	2		
(d)	Write the steps to change slide layout in M	S-		
	PowerPoint.	2		
Unit I				
2. (a)	Discuss the basic components of windows.	4		
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	(b)	What is Desktop? Explain the permanent icons on		
		the desktop. 4		
3.	(a)	Discuss the following accessories in Windows: 6		
		(i) Entertainment		
		(ii) Accessibility		
		(iii) Communication.		
	(b)	How do we add a new printer in Windows? 2		
Unit II				
4.	(a)	How are Header and Footer applied to a document		
		in MS-Word ?		
	(b)	Discuss the following features of MS-Word: 4		
		(i) Spelling and Grammar		
		(ii) Thesaurus.		
5.	(a)	How are tables inserted in a MS-Word document ?		
		Also discuss how the columns can be split and		
		merged. 4		
	(b)	What are macros ? How are macros created and		
		run in MS-Word ?		
Unit III				
6.	(a)	Discuss the following functions of MS-Excel: 4		
		(i) Average		
		(ii) Max		
		(iii) IF		
		(iv) Round.		
(5)L-808 2				

	(b)	Discuss Relative reference, Absolute reference and		
		Mixed reference using suitable example in MS-		
		Excel. 4		
7.	(a)	How is validation applied in MS-Excel ? Discuss.		
		4		
	(b)	Explain the following in MS-Excel: 4		
		(i) Goal Seek		
		(ii) Scenario.		
Unit IV				
8.	(a)	How are recorded sound effects or in-built sound		
		effects inserted in MS-PowerPoint ?		
	(b)	What are objects? How do you insert objects in a		
		slide ?		
9.	(a)	How are charts added to a slide in MS-PowerPoint?		
		Explain using example. 4		
	(b)	How will you apply transition and time to slides ?		
		4		