(i)	P	rinte	d Pages: 3	Ro	oll No	
(ii)	Q)uesti	ons :9	Sub. (Code: 0 9	1 3
				Exam. (Code: 0 0	2 7
		Bach	elor of Comp	outer Applica	ntions 1st Semester	
	00	MOY		(2122)		
	CO	MPU			AND COMPUTI	NG
				SOFTWARE	102	
				er :BCA-16-	103	
Tin	1e Al	llowe	d: Three Hou	rs]	[Maximum Man	rks: 65
Not	e :-	: (U		compulsory a	including Question nd selecting ONE q	
				UNIT—I		
	(a) Describe the classification of computers based on Size.					
	(b)	Exp	lain the differe	ent types of Pri	nters.	6,7
I.	(a)	Wri	te notes on:			
		(i)	Types of So	ftware		
		(ii)	Generation of	fLanguages.		
	(b)	Desc	cribe the follow	ving devices:		
		(i)	Trackball			
		(ii)	Magnetic tap	e		
		(iii)	Flash Drive.			6,7

UNIT-II

- III. (a) What is an Operating System? Explain its functions.
 - (b) Explain the following DOS Commands. Give example to show their use.
 - (i) PATH
 - (ii) ATTRIB
 - (iii) DELTREE.

6,7

- IV. (a) Describe the Anatomy of Windows.
 - (b) What is a Batch File? How is a batch file created and Run? Explain with example. 6,7

UNIT-III

- V. Explain how the Mail Merge feature is used to create Letters and Envelopes.
- VI. Explain the following features of Word Processing Package:
 - (a) Using Styles
 - (b) Formatting Paragraphs
 - (c) Autotext.

5,5,3

UNIT-IV

VII. (a) What is a Cell Address? What is the difference between Absolute and Relative Cell Address? Explain with examples.

	(b)	Describe the following features of a Spreadsheets:				
		(i) Sorting Records				
		(ii) Deactivating Automatic Changes				
		(iii) Validating Cell Contents.	6,7			
VIII.	(a)	Explain the basics of creating a presentation.				
	(b)	Explain how are Macros Created, Recorded and Rur	ı ir			
		Sprandal	6,7			
		UNIT-V (Compulsory Question)				
IX.	(a)	Distinguish between RAM and ROM.	2			
	(b)	Draw and label Block Diagram of a Computer.	2			
	(c)	Distinguish between Copy and Move Commands.	2			
	(d)	What is the difference between Save and Save As?	2			
	(e)	What is the use of Recycle Bin?	2			
	(f)	Explain the use of Fill tool used in Spreadsheets.	3			