This question paper contains 2 printed pages]

LA-34-2023

FACULTY OF COMMERCE

B.Com. (First Semester) EXAMINATION **NOVEMBER/DECEMBER, 2023**

(New Course)

COMPUTER APPLICATION

Paper-UGCVC-CA-I

(Basic of Compute	er and Office Automation)
(Friday, 01-12-2023)	Time: 10.00 a.m. to 1.00 p.m.
Time—3 Hours	Maximum Marks—75
N.B. := (i) Q. No. 1 is compuls	ory.
(ii) Solve all questions.	
1. Explain Basic Structure of Co	mputer System in detail. 20
2. (a) What is Programming	Language ? Explain its types. 15
	Or Start Start
(b) Explain types of compu	ter.
3. (a) Explain memory types.	15
	Or B
(b) Explain table menu in	M.S. Word.
4. (a) Explain three Internal a	and External Command of DOS with syntax
and example.	15
William Book French	Or
(b) What is function? Exp	lain statical function in Excel.
The State of the S	P.T.O.

WT (2) LA-34-2023

5. Write short notes on (any two):

- (a) CRT
- (b) Binary Number System
- (c) Header and Footer.

LA—34—2023

2