1/DI C/	(D. 1)	N
16BLS4	(Pages: 1)	NameReg. No
B.L.I.S	c. DEGREE EXAMINATION, M	_
	Regular/Supplementary/Improvement	
CC15U LIS T	Γ4 - INFORMATION TECHNOL	· ·
	(Library and Information Science)	
Time: Three Hours	(2015 Admission Onwards)	Maximum: 80 Marks
Time. Timee flours		Waxiiiuiii. 00 Warks
1.1. Describe the major component	ts of a computer.	
· ·		(16 marks)
	Or	
1.2. Explain various output devices	with suitable examples	
1.2. Explain various output devices	with suitable examples.	(16 montes)
		(16 marks)
2.1. Which are the types of software	e? Briefly explain them with examp	les.
		(16 marks)
	Or	
2.2. What is application software? I	Explain with examples.	
11		(16 marks)
2.1 What do you man by file area	nigotion? Explain different mathods	
3.1. What do you mean by file orga	msation? Explain different methods	
		(16 marks)
	Or	
3.2. What is Boolean logic? Elucida	ate the Boolean Operators with their	use in libraries.
		(16 marks)
4.1. Define data communication. Ex	xplain the components of data comp	
1.1. Define data communication. Li	splain the components of data comm	
	·	(16 marks)
	Or	
4.2. What are the needs of library co	omputerization? Examine the areas	of computer application in Library
and Information Services.		
		(16 marks)
		(10 marks)

5. Write short notes on any *four* of the following:

(a) CPU

- (b) Word processor
- (c) Flow charting
- (d) World Wide Web
- (e) Library automation

(f) Information retrieval  $(4 \times 4 = 16 \text{ Marks})$ 

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