

Roll No.

CD-2885 (SE)

B. Lib. & Inf. Science EXAMINATION, 2020

Paper Fifth

COMPUTER APPLICATIONS IN LIBRARIES

Time : Three Hours

Maximum Marks : 80

Minimum Pass Marks : 28

Note : Attempt all the *five* questions selecting *one* question from each Unit. All questions carry equal marks.

Unit—I

1. Define Computer. Explain in detail evolution of Computer.

Or

Explain Input devices of a Computer.

Unit—II

2. What is Operating System ? Describe the functions of operating system and its various types.

Or

What is Flow Chart ? Discuss its utility in Computer Programming.

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Unit—III

3. What do you mean by Word Processing ? Explain various types of word processing software packages with special reference to MS-Word.

Or

What is Bibliographic Data Management Software ? Explain origin, development and features of CDS/ISIS software.

Unit—IV

4. What are the criteria to select library automation software packages ?

Or

Explain various activities of a computerized acquisition system of a Library.

Unit—V

5. What is Computer Network ? Explain various types of Computer Network and its topology.

Or

Write short notes on the following :

- (i) INFLIBNET
- (ii) UGC-Infonet

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