

**POST GRADUATE DIPLOMA IN LIBRARY  
AUTOMATION AND NETWORKING  
(PGDLAN)**

**Term-End Examination**

**December, 2017**

**MLI-002 : LIBRARY AUTOMATION**

*Time : 2 hours*

*Maximum Marks : 50*

*(Weightage : 40%)*

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**Note :** *Answer all questions. All questions carry equal marks. Illustrate your answers with suitable examples and diagrams, wherever necessary. Write relevant question number before writing the answer.*

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**1.1** What is library automation ? Discuss Hayes' Model for successive periods of library automation.

**OR**

**1.2** Describe the various parameters to be considered for library automation. Explain in what way automation is helpful for libraries.

**2.1** What do you understand by CCF ? Explain different principles and commonly used CCF fields.

**OR**

**2.2** Enumerate the different standards for retro - conversion. Explain the factors on which retro-conversion of a library depends.

3.1 Describe the functional features of acquisition modulo of a library automation software.

**OR**

3.2 Define the 'Selective Dissemination of Information' (SDI) and explain different components of SDI system with the help of a diagram.

4.1 What do you understand by the term 'bibliographic services'? Describe key issues in managing an online search service.

**OR**

4.2 Describe the various kinds of information sources on the internet used in searching reference queries.

5.0 Write short notes on **any two** of the following in about **250** words each :

- (a) MARC 21
- (b) Turnkey systems
- (c) Search strategy
- (d) RECON project

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