B.L.I.Sc. DEGREE EXAMINATION, MAY-2017

(Regular/Supplementary/Improvement)

CC 15U LIS T5 - INFORMATION PROCESSING THEORY – I

(Library and Information Science)

(2015 Admission Onwards)

Time: Three Hours   Maximum: 80 Marks

1.1. List out various Canons in the Idea Plane. Explain with examples the Canons for Array and Canons for Chain   **(16 marks)**

Or

1.2. Examine the concept, need and purpose of library classification.   **(16 marks)**

2.1. Explain different species of Classification Schemes.   **(16 marks)**

Or

2.2. Explain with examples the systems and specials in Colon Classification and Principle of Inversion.

(16 marks)

3.1. What is meant by phase relation? Explain various kinds of phase relation with examples.

(16 marks)

Or

3.2. Explain briefly about the devices used for sharpening of isolates.   **(16 marks)**

4.1. Explain the salient features of UDC and DDC. Differentiate between them.   **(16 marks)**

Or

4.2. Explain Ranganathan's facet formula for Book Number in Colon Classification.

(16 marks)

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

   (a) Loose assemblage

   (b) Postulational approach in classification

   (c) Standard Subdivision

   (d) Seminal Mnemonics

   (e) APUPA pattern

   (f) Fundamental categories   **(4 x 4 = 16 marks)**

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