

**Professional**

**Non-CBCS**

**2020**

**M.Lib.I.Sc First Semester Examination**

**Information Processing (Theory)**

**Course – MLI – 103**

**Full Marks-40**

**Time-2 Hours**

*The right margin figure in the indicate marks*

**Answer any Two Questions**

1. What are the problems in the efficient use of the language as surrogate? How to minimise the constraints? (10+10)
2. State the theory of integrated level. How is it related with classification? (10+10)
3. What is 'special' in a special classification scheme? What are its needs? Discuss the steps involved in designing a scheme of special classification on a subject of your choice. 5+ 5+10
4. Write Short Notes in the following: (10+10)
  - a) Web Dewey
  - b) Auto Classification