

Ex/ML/03/16/2017

**MASTER OF LIBRARY AND INFORMATION
SCIENCE EXAMINATION, 2017**

(1st Semester)

KNOWLEDGE ORGANIZATION (Theory)

Paper : ML-03

Full Marks : 40

Time : Two Hours

The figures in the margin indicate full marks.

Answer *all* questions.

- 1.(A) How subjects have evolved from ideas ? Describe systems approach to universe of subjects. 5+10=15

Or,

- 1.(B) Briefly describe the roles of W. C. Berwick Sayers and E. W. Hulme as the advocates of the static theory of library classification. $7\frac{1}{2}+7\frac{1}{2}=15$

- 2.(A) What do you mean by Normative Principles ? Why Normative Principles are necessary in the field of library classification ? Briefly discuss Ranganathan's Principles for Facet Sequence ? 2+4+9=15

Or,

[*Turn over*]

[2]

2. (B) State the importance of Categorisation. Discuss the development of the concept of categorisation prior to Ranganathan. $5+10=15$

3. Write short notes on any *two* of the following : $5 \times 2 = 10$

(a) FID/CR

(b) Theory of Integrative Levels

(c) Impersonation of Fundamental Categories

(d) Canon of faceted notation vs non-faceted notation.
