

**Indian Statistical Institute  
Documentation Research and Training Centre**

**M.S. in Library and Information Science  
Semester I, Final Exam (AY 2025-26)**

**Paper – 02, Information organisation (Theory)**

**Date:** 10-11-24 Monday.

**Max. Marks:** 60

**Time:** 3 hrs.

**Fully answer any FIVE questions in all. All questions are of equal marks**

1. **a.** Define classification? Explain its methods.  
**b.** Describe library classification as foundation of library services.
2. **a.** What is a chain of Classes? Explain with examples the canons for chains formations.  
**b.** Draw a chain of geographical areas from World to Bangalore
- 3 **a.** Explain the need and Concept of Rounds and Levels  
**b.** State and Illustrate the Principles of Facet Sequence
4. Describe the history and salient features of the Universal Decimal Classification with special reference to its auxiliaries.
5. **a.** State major properties of the Universe of Knowledge;  
**b.** State with examples the modes of formation of interdisciplinary subjects in the Universe of Knowledge.
6. **a.** What is technical terminology. What is its need in science communication?  
**b.** State with examples the Canons for the Verbal Plane.
7. **a.** What is a Call Number. Explain its structure  
**b.** Explain any one method of book numbering
8. **a.** Explain the use of Devices for formation of isolates as given by Ranganathan. What is the role of such Devices  
**b.** Which of these devices are used in the DDC