

**M.A. I Semester Degree Examination, April/May - 2024****LIBRARY AND INFORMATION SCIENCE****Theory of Classification****(NEP)**

Time : 3 Hours

Maximum Marks : 70

Note : (i) Answer the question as instructed below.

(ii) Marks are indicated against each question.

Answer any **five** of the following with question No. **1 compulsory**.

1. Define knowledge classification; explain its need and purpose. **14**
2. What is a universe of knowledge, discuss its structure and attributes. **14**
3. Discuss important attributes and fundamental categories in colon classification. **14**
4. Write a detailed note on Notational system followed in classification. **14**
5. Trace the history and development of Dewey Decimal Classification. **14**
6. Discuss the modes of formation of subjects in classification. **14**
7. Write a note on Mnemonics. **14**
8. Write a short note on :
 - (a) Objectives of library classification. **5**
 - (b) Main classes of DDC classification. **5**
 - (c) Phase relation. **4**

