- A. Answer any ten questions
- B. All questions carry equal marks
- C. Maximum Marks: 100
- 1) Discuss prevalent methods for citation analysis.
- Discuss cataloging rules (AACR2) for making entries and bibliographic record for "Corporate Author".
- 3) What is RFID? Explain its significance for a library.
- Explain the concept of Knowledge Management and discuss role of library professionals.
- 5) Discuss the role of ICT in library and information science.
- 6) Discuss the Fourth law of Library Science and explain its implications.
- 7) Write a note on Open Access Journals.
- 8) Explain briefly 'interoperability' in digital repositories.
- Explain the devices in Colon Classification used to form class numbers for complex subjects.
- 10) Explain the significance of 'literature review' in research methodology.
- 11) What is "Impact Factor"? Explain how it is calculated with illustration.
- 12) Compare and comment upon Google search versus bibliographic database search.

