

SAMPLE QUESTION PAPER

Library Resources: Acquisition and Processing (Theory)

(437)

Time : 2:30 Hours

Max. Marks 40

General Instructions:

- (1) All questions are compulsory and carry marks as indicated against each questions.
- (2) Answer to questions carrying 1 mark should not exceed 30 words. 2 marks 60 words, 3 marks 100 words and 4 marks 150 words.

| No. | QUESTIONS | Marks |
|-----|---|-------|
| 1. | What is an electronic material ? Describe three types of library resources that are available in electronic form in modern libraries. | 4 |
| 2. | Do you think that Dewey Decimal Classification scheme developed by Melvil Dewey in 1876, is still the most popular scheme in the world. Give reason to support your answer. | 4 |
| 3. | Periodicals are now available in both print and electronic form. Do you think that we need printed periodicals still to be bound. Give reasons to support your answers. | 4 |
| 4. | State the need and purposes of classifying books in the library. | 3 |
| 5. | List different kind of shelving methods of books in a library. Which is the best method? Explain. | 3 |
| 6. | What do you understand by physical forms of library catalogues? Explain two physical forms of library catalogues | 3 |
| 7. | Do you think that every library should conduct physical verification? Give three reason to support your answer. | 3 |
| 8. | How reference book is different from text book? | 2 |
| 9. | List different types ways of arranging of periodicals. Which is the best way. Give reasons. | 2 |
| 10. | State the need and purposes of classifying books in the library. | 2 |
| 11. | Name two reference documents. | 1 |
| 12. | Define e-data base. | 1 |
| 13. | Define non –print material. | 1 |
| 14. | Give two examples of e-data base. | 1 |
| 15. | Name two types of library binding. | 1 |
| 16. | State one basic difference between OPAC and Web OPAC. | 1 |
| 17. | Expand ISBD. | 1 |
| 18. | List two types of periodical display racks. | 1 |
| 19. | Periodicity of periodical published twice in a month is called | 1 |
| 20. | Dr. S.R. Ranganathan designed Colon Classification scheme in..... | 1 |