PG DEGREE EXMINATION - JAN 2009

MLIS

LIBRARY INFORMATION PROCESSING AND RETRIEVAL THEORY
(For the Candidates Admitted from Calendar Year 2007)

Time: 3 hours   **Max. Marks: 75**

Section-A

Answer all the Questions: **15 X 1=15**

1. What are the characteristics of Universe of Knowledge?
2. What is fusion?
3. How many main classes are available in Colon Classification 6th edition?
4. How many auxiliary tables are available in the 19th edition of the Dewey decimal classification?
5. What is Clustering?
6. Who is author of the concept of POPSI?
7. Define PRECIS?
8. What are three parts of colon classification?
9. Who gave a significant contribution to chain procedure to field of indexing?
10. What is definition of Knowledge?
11. What is Databank ?
12. What are question answering systems?
13. What are major modes of formation of subjects?
14. Who was defined the PRECIS?
15. What is Indexing?

Section-B

Answer any Five Questions: **5 X 6=30**

16. a. Write salient features of DDC
    (Or)
    b. Write a note Knowledge as a system?
17. a. Write about Recall and Precision
    (Or)
    b. Explain about Thesaurus?
18. a. Explain Bibliographic Description?
    (Or)
    b. Describe the concepts of citation Indexing and significance?
19. a. Write a note on search strategy?
    (Or)
    b. Explain about citation Indexing?
20. a. Write a note POPSI?
    (Or)
    b. Explain about service oriented Information Retrieval?

Section -C

Answer any Two Questions   **2 X 15 = 30**

21. Describe the characteristics features of colon classification?
22. Discuss the different modes of formation of subjects?
23. Explain about PRECIS?
24. Write an essay about Information storage and Retrieval systems?
25. Describe the major findings of Aslib-Cranfield Research projects on retrieval?