

**COURSE CODE - 1020705**

**UG DEGREE EXAMINATION JAN - 2009**

**BLIS**

**LIBRARY CLASSIFICATION 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. Define library classification?
2. What are the characteristics of universe of Knowledge?
3. What is fusion?
4. What is Alphabetical device?
5. How many main classes are available in Colon Classification 6th edition?
6. How many auxiliary tables are available in the 19<sup>th</sup> edition of the Dewey decimal classification?
7. What is Dichotomy?
8. What are the major kinds of common isolates given by S.R.Ranganathan?
9. What are five fundamental categories
10. Write a note systems and specials?
11. What is cow-calf Principles
12. What is Phase relation?
13. Define the term Device?
14. What is mixed notation?
15. What are connecting symbol of the PMEST?

**Section - B**

**Answer any Five Questions:**

**5 X 6=30**

16. a. Explain the function of library classification?  
(Or)  
b. Write a note different ways of arrangement of book son shelves?
17. a. Define the term of Knowledge? Explain characteristics  
(Or)  
b. Explain need, function of notation?
18. a. Explain Zone analysis  
(Or)  
b. Explain the postulation procedure
19. a. What are devices of library classification?  
(Or)  
b. What are different types of notation used in library classification?
20. a. Write a note on facet analysis?  
(Or)  
b. Explain Principles the helpful sequence?

**Section - C**

**Answer any Two Questions:**

**2 X 15 = 30**

21. Define classification .Explain the purpose, functions of library classification?
22. Discuss the different modes of formation of subjects?
23. Explain the various devices used in classification?
24. Write an essay on Colon classification scheme?
25. What are common isolates? Discuss their types and application?