APPENDIX- I

BIBLIOGRAPHY

1.   Ademola, A. (2000). Library Computerization: organizational ard Professional roles. *International Library Movement*, 22, (2), p. 57-64.

2.   Bilal, D. (2000). Automating Media Centers and Small Libraries. Colorado: Greenwood Publishing Group, Inc. p. 4-7.

3.   Busha, Charles, H. and Harter, Stephen, P. (1980). Research Methods in Librarianship: techniques and interpretation. New York: Academic Press. P. 5-7.

4.   Chadraiah, I. (1999). Software for small libraries: problems and solutions. *International Library Movement*, 21, (3), p. 135-139.

5.   Dhoke, V. and Vakil, S. (2003). How User Friendly is your Software? *Journal of Information Technology*, 12, (10), p.61-63.

6.   Ehikhamenor, F. A. (2006). Software Development Philosophy: a Nigerian perspective. *International Information Communication and Education*, 25, (2), p. 204-209.

7.   http://www.autlib-india.net/

8.   http://www.librarysoft.com/company/home.htm

9.   http://www.slimpp.com/slim21site/introduction.htm

10. http://www.growthcompusoft.com/html/sw/librarymanagementsoft
     ware/professionally...

11. http://en.wikipedia.org/wiki/Integrated_library_system

12. Jagdeesha, S. and Mudhol, M. V. (1998). Library Automation
     Using Foxpro 2.0. New Delhi: Ess Ess Publications. P. 42-59.

13. Kabul Singh, Sandhu and Kulvir, Kaur (2007). Library
     Automation: need of the hour. *International Library Movement,*
     29, (1), p. 15-24.

14. Kadli, J. H., Kumbhar, I. B., and Kanamadi, S. T. (2002).
     Computer-based library system and services. *International
     Library Movement,* 24, (1), p. 16-23.

15. Kawatra, P. S. (2000). Library and Information Systems in the
     21st Century. New Delhi: Crest Publishing House. P. 286-327.

16. Kochar, R. S., and Sudarshan, K. N. (1997). Library Automation:
     Issues and systems. New Delhi: APH Publishing Corporation.
     p. 1-20.

17. Kochtanek, T. R., and Matthews, J. R. (2004). Library
     Automation Systems: from library automation to distributed
     Information access solutions. Westport, CT: Libraries Unlimited-
     A Division of Greenwood Publishing Group, Inc. p. 136-151.

18.   Kumar, P. S. G. (2004). Information Technology: applications. Delhi: B. R. Publishing Corporation. P. 81-88.

19.   Mishra, R. K. (1999). Library Software Selection: an analysis. *IASLIC Bulletin,* 44, (3), p. 125-132.

20.   Prabha, N. and Panda, K. C. (2005). Problems and Prospects of Library Automation: a study of university libraries of four north indian states. *International Library Movement,* 27, (1), p. 1-13

21.   Prabha, Neelam (2004). Automation in Academic Libraries. Agra: Y. K. Publishers. p. 146-168.

22.   Ramkrishnegowda, K. C. and Shankarappa, B. (2000). Criteria for evaluation and selection of library software package. *Journal of Information Sciences,* 10, (4), p. 121-131.

23.   Rao, R. P., and Padmini (2008). Higher Technologies VS. Corporate College Libraries. *DLIBCOM,* 3, (2), p. 3.

24.   Satyanarayana, N. R. and Satyanarayana, R. (1996). Problems of Information Science. New Delhi: New Age International Ltd. p. 130-145.

25.   Vasishta, S. (2007). Library Automation and Networked Services: a case study at the Technical Deemed University Libraries in North India. *IASLIC Bulletin,* 52, (2), p. 120-126.