

BIBLIOGRAPHY

1. Abdul, M.,(2014). Measuring Effectiveness and Efficiency of an Academic Library's Collection and Services of the Central Library, Allahabad University: Users' Point of View *International Information & Library Review* 46 (1-2), 31-40.
2. Akhtar H., Kumar,k., & Parul (2009). Use of Internet services by the users of science and technology libraries in Delhi (India): a survey report; *Library Student Journal* 1-14
3. Aldrich,D.M. Stefanelli,G Library services for the digital future. *Educuse Quarterly* (<http://connect.educasuse.edu>)
4. All India Survey on Higher Education (2013) Government of India Department of Higher Education New Delhi
5. Amy, C., & Jason, M., (2009). Taking Library Instruction into the Online Classroom: Best Practices for Embedded Librarians, *Journal of Library Administration*; 49(2)197-209.
6. Arora.J.(2009). Web 2.0 and Library 2.0: Innovative Technologies for Building Libraries of Tomorrow with Examples of their Applications at the INFLIBNET Centre *Library Herald*; 47(3).
7. Bamigboye. A., & Okorie, (2013). Competency of Academic Librarians in Using Information and communication Technology in services Delivery: A Study of University Libraries in Nigeria; *Journal of Library & Information Services Sciences*,(37),1-8
8. Bawden,D and vilar,P (2006).Digital Libraries: to meet or manage user expectations. *ASLIB proceddings*,54(4) 346-354 (www.emeraldinsight.com)
9. Beth, S. & Lisa, J. (2002) Technology and Innovation in Library Instruction Management, *Journal of Library Administration*; 36.(1/2),39-55.

10. Bhatt, S., (2013). Consortia System and Document Delivery: E-information Services of Banasthali University: DESIDOC Journal of Library & Information Technology 33(2)
11. Bilaware.,P. (2004) Impact of Communication Technology on Libraries and Information services : SRELS Journal of Information Management;(41)2, 187-192
12. Biswas Ashish and Chakrabarti Biplab (2014) Place of Doctoral research in library and information science looking back through the recommendations of commission and committees in India; Indian journal library and Information sciences: Delhi 8(3)253-263
13. Brynacoonin, B., Filarwilliams, & Heidisteiner (2011). Fostering Library as a Place for Distance Students: Best Practices from Two Universities, Internet Reference Services Quarterly; 16(4), 149-158.
14. Cassidy, B., Griffin, T., (2011) Higher Education and Emerging Technologies: Student Usage, Preference and Lessons for Library Services: Reference & User services quarterly,(50)4,380-391
15. Chandwani A (2008) An overview Digital Reference Services (http://eprints.rclis.org/14295/1/DIGITAL_REFERENCE_SERVICES.PDF.Access on 29.5.2014)
16. Chatfield.,Hughes., & Annie (2014). Measuring patrons Technology Habits: An evidence based approach to tailoring library Services, Journal of Medical library Association (102)5,125-129.
17. Coetzee J.A. (1994). The Impact of enterprise-wide network technology on service management : a corrective model for a technological university library environment: IATUL Proceedings (3),141-155
18. *Concise Oxford English Dictionary*. (2007) Catherine Soanes & Angus Stevenson (edit). 2nd ed. New Delhi, Oxford University Press.
19. Dahibate N.B. Patil S.K. and others New dimensions in the management of the user centric services in the area of library and information centers. http://crl.du.ac.in/ical09/papers/index_files/ical-84_136_297_1_RV.pdf access on 20 feb 2014

20. Dahibhate.n.B. and Karambekar M.A (2015) Technology Based Library services in Future libraries and Information centers. Recent Trend in Library information science. Edited by S.L.Sangam et al LIS Academy International, Bangalore ISBN 978-81-921866-4-1
21. David., J. (2013). Characteristics of Collaborative Partnerships in Library Technology and Web services Initiatives Emergent Patterns and Lessons Learned: *Advances in Librarianship* (36),3-27.
22. Dayal,R., (2012) Recent Trends of Using ICT in Modern College Libraries: *International Journal of Engineering and Mathematics Sciences* 1(1)55-59.
23. Dixon, P., (2008). Ethical Issues Implicit in Library Authentication and Access Management: Risks and Best Practices: *Journal of Library Administration* (47)3/4,141-162
24. Dongerkery S.R. (1973) *Libraries in University Education in comparative librarianship* Ed.N.N. Gidwani delhi vikas.197
25. Fatiam,N.,and et (2011). Use of Library Services among the Users of JMI (Jamia Millia Islamia) and IIT (Indian Institute of Technology), Delhi: a Survey: *SRELS Journal of Information Management* 48(6), 641-656
26. Garad M D. (2015). Best Practices of Matsyodri College Library Jalna, *International Journal of Social Science & Interdisciplinary Research*, Vol. 4 (3), MARCH (2015), 44-51.
27. Gio, W., (1995) *Digital Libraries, Value and Productivity: Communication of the ACM*
28. Gohel, B., & Parmar R. (2013). Collection Development in the University Libraries of Gujarat State: An Evaluative and Comparative Study: *Peral A journal of Library and Information sciences* 79(2)
29. Haliso, Y., (2011). Factors Affecting Information and Communication Technologies (ICTs) Use by Academic Librarians in Southwestern Nigeria: *Library Philosophy and Practice* (Retrieved from <http://unlib.unl.edu/LPP/> 17/5/2012)

30. Helen, H., & Maoiliosa, O., (2005). User Survey at Waterford Institute of Technology Libraries: *New Library World*, 106(1208/1209) pp.43-57 (Retrieved from www.mraldinsight.com/0307-480.htm)
31. Hilal, A., & Ganaie, A. (2013). Automated book acquisition system: A case study of central libraries of IIT Delhi, IIT Kanpur and Kashmir University: *Gyankosh: The journal of library and information management* 4(1) 49-63p,
32. Hsiao & Tang (2015). Investigating factors affecting the acceptance of self service technology in libraries; *Library Hi Tech* (33)1, 114-133.
33. Islam, M.S., & Islam, M.N. (2007). Use of ICT in Libraries: An Empirical Study of Selected Libraries in Bangladesh, *Library Philosophy and Practice*
34. Jadhav., R. (2013) Application of ICT in Library Services: *Sanshodhan Kranti International Multidisciplinary Research Journal*, 7(1) pp 1-5 (Retrieved from www.emrj.net 21/5/2013)
35. Jange, (2015). Innovative services and practices in academic libraries: Emerging Trends and Technologies in Libraries and Information Services (ETTLIS), 2015 4th International Symposium on 6-8, 175 - 179
36. Jange, Suresh (2015). Innovative Services and Practices in Academic Libraries Current Trends and Developments. International Symposium ETTLLIS 2015 held at Jaypee Institute of Information Technology, 6-8 Jan. 2015., p181-185.
37. Jeevan, v.k.j (2007). Technology enhanced services and the librarians identity crisis in Academic and Research Libraries of India, *Libri*, 57 100-109
38. Jotwani Daulat (2013) Library resources and services in India Institute of Technology: *Annals of Library & Information studies*
39. Joyce, W., (2010). Best Practices in Chat Reference Used by Florida's Ask a Librarian Virtual Reference Librarians: *Reference Librarian* (51)1, 53-68
40. K. Vinitha & S. Kanthimathi (2006). Impact of Information and Communication Technology on Library and its Services: DRTC- ICT Conference on Digital Learning Environment 11th-13th January 2006, 1-7
41. Kajewski, M.A. (2006) Emerging Technologies Changing Public Library Services Delivery Models: *APLIS*, (19)4 p, 157-163

42. Kanamadi & Kumbhar (2007), Impact of Information Technology Innovations on Resources and Services of Management Institute Libraries in Mumbai: A Librarians Approach; Electronic Journal of Academic and Special Librarianship,(8)1,1-4.
43. Kannappanavar., & Prakash, (2011). Students Attitude towards the Resources and Services of Selected Fashion Technology Institute Libraries in Bangalore City: a Survey SRELS Journal of Information Management 48 (5)
44. Kumar,H.,& Ansari (2010). Expectations of Faculty Members and Research scholars on Library Resources and services: A case study of Sardar Vallabhbhai Patel University of Agriculture and Technology, Chinese Librarianship (30),1-12
45. Kurashashi.,(1988). The Development of Library Technologies and services in Japan; Journal of Library Administration, (9)3, 69-85.
46. Lancaster and Warner (2001) Intelligent Technologies in Library and Information services applications: Information Today, Inc
47. Lili, L (2006) Leveraging quality web based library user services in the digital age. Library Management. 27(6/7),390-400
48. Luiza, B., Cesaltina.,P and Taveria .,A. Taveira (2008). Recognizing best Practice in Portuguese Higher Education Libraries, IFLA Journal; 34(1),34-54.
49. Middleton et al., (2003). Innovative Support for Instruction in Information and Library Studies at Queensland University of Technology, Malaysian Journal of Library and Information Science; 8.(2).
50. Ministry of Human Resource Development department of Higher Education Planning, Monitoring and Statistics Bureau (2011). All India survey on higher education pilot Report. Retrieved from http://mhrd.gov.in/sites/upload_files/mhrd/files/statistics/PilotReport_1.pdf (May 3, 2015)
51. Mittal, R. L. (2007) *Library Administration: Theory & Practice*. 5th ed. New Delhi, Ess Ess Publications.
52. Mohamed, S. (2014). Initiating Mobile Phone technology using QR Codes to access library services at the university of cape Town; Information Development (30) 2p,148-158

53. Mohapatra, P.K. (2000) Current development in electronic library services at the Indian institute of Technology: *Electronic Library & Information Systems*: 34(4), 403-409
54. Mujumdar S, Bhalla S C, Chander R, Report of the Core task Group on sharing of Libraries and Information, 1996. In: *Compendium of Select Government Reports on Library and Information Services in India*. New Delhi Central Secretariat Library; 2003, 747-90
55. Mujumdar S, Bhalla S C, Chander R, Report of Working Group of the planning Commission on Libraries an Informatics for the Eighth Five Year plan, 1990-5, In: *Compendium of Select Government Reports on Library and Information Services in India*. New Delhi: Central Secretariat Library; 2003, 907-72.
56. Mujumdar S, Bhalla S C, Chander R. National policy on library and Information system:a presentation,1986.In: *compendium of select Government Reports on Library and Information Services in India*. New Delhi: Central Secretariat Library; 2003 747-90
57. Mujumdar S, Bhalla S C, Chander R. Report of the empowerment committee to formulate an action plan on the national policy on library and information system,1988, In: *Compendium of Select Government Reports on Library and Information Services in India*, New Delhi Central Secretariat Library;2003,747-90.
58. Mujumdar s,Bhalla S C, Chander R, Report of the Working Group of the planning Commission on Libraries and Informatics for the Ninth Five year plan,1997-2002.In *Compendium of Select Government Reports on Library and Information services in India*. New Delhi: Central Secretariat Library; 2003, 747-90
59. NAAC. (2006) *Best Practices in Library and Information Services*. [online] Available from: http://www.naac.gov.in/best_practices (Accessed on dt.14/06/2014).
60. NAAC. (2006) *Library and Information Services: A Case Presentations*. [online] Available from: <http://www.naac.gov.in/casepresentations> (Accessed on dt.14/06/2014).

61. NAAC. (2006) *National Assessment and Accreditation Council: A Brochure*. Bangalore, [online] Available from: http://www.naac.gov.in/manuals_ass_accrd/manual (Accessed on dt.14/06/2014).
62. National Knowledge Commission. *Compilation of Recommendation on Education*. New Delhi: NKC; 2007.
63. Nimai, C., (2011). Study of University Library Services and its Users in the 21st Century with Special Reference to Professional Faculties of the University of Burdwan West Bengal, India: *International Journal of Library and Information Science* ,37(7)130-137, (Retrieved from <http://www.academicjournals.org/ijlis> 18/5/2012)
64. Nooshinfard,F. And Ziacy,S (2011) *Academic Library Websites as Marketing Tools, Library Philosophy and Practice* 2011,access on : http://unlib.uni.edu/LPP/27th feb 2014.
65. Patel, H.,& Patel, G. (2012). Impact of Information and Communication Technology on Library and Its Services of S.U.Patel University Library: *International Journal of Library Science and Research* 2(1),53-62
66. Patil,S.K. Dahibate N.B. and others (2009) *Information audit: A practical Approach*. National seminar on Library and information Services in changingera.22-23 June2009 held at Pune university Jaykar library Pune
67. Patricia. J., Shu, L., and etl (2008). Developing a Metadata Best Practices Model: The Experience of the Colorado State University Libraries, *Journal of Library Metadata*; (8)4, 315-339.
68. Poster, Adeen. (2006). *Public Relations: Use best Practices to promote your Library*, *AALL Spectrum*; 10(7)
69. Ramos,M.S. and Abrigo,C.M.(2011) *Reference2.0 in action: an evaluation of the digital reference services in selected Philippine Academic Libraries*, *IFLA puertorico PP.1-30* access:<http://conference.ifla.org/ifla77>on 4th Jan 2014.
70. Reitz, Joan M. *Online Dictionary for Library and Information Science*. [online] Available from: <http://www.abc-clio.com/ODLIS/searchODLIS.aspx> (Accessed on dt.14/06/2014)
71. Roll,R. *Measuring the impact of new library services* ([http://www/ifla.org](http://www.ifla.org))

72. Saeed, U., & Shaikh,R.,(2011). Automation of University Libraries: A Comparative Analysis of Islamabad and Khyber Pukhtoon Khwa Pakistan:Library Philosophy and Practice. (Retrieved from <http://unlib.unl.edu/LPP/18/5/2012>).
73. Selenecolburn, & Laurahaines (2012). Measuring Libraries' Use of YouTube as a Promotional Tool: An Exploratory Study and Proposed best Practices, *Journal of Web Librarianship*; 6(1), 5-31.
74. *Services:Affiliated/Constituent Colleges*. [online] Available from:<http://www.naac.gov.in/guidelines/> (Accessed ondt.14/06/2014)
75. Shahnaz. K., (2012) Use of Information and Communication Technology (ICT)in Collection Development in Scientific and Research Institute Libraries in Iran:A Study: *International Journal of Advancement in Research & Technology*,1 (3),1-13
76. Shera J.H.(1976). *The Library & Society Introduction to library science Basic elements of library services libraries unlimited* ISBN 0872871738
77. Shivalingalah,D., & Gowda,V.(2009). Facilities and Services in University Libraries in Karnataka A study from the Researchers Point of View: *ICAL* ,598-607.
78. Singh,M.,& Arora,A.(2015). Library Resources and Services in the Selected University Libraries of Haryana, India , *DESIDOC Journal of Library & Information Technology*, 35 (1), 47.53
79. Sivakumaren,K., Geeta,V. & Jayapreakesh,B. (2011). ICT Facilities in University Libraries: A Study, *Library Philosophy and Practice*, (Retrieved from <http://unlib.unl.edu/LPP/17/5/2012>)
80. Srinivasa., & Choudhury (2010). Computer Infrastructure Facilities and Services at National Institute of Technology Libraries in India: *DESIDOC Journal of Library and Information Technology*,(1)30,32-37
81. Stockting, B., (2004). Time to Settle Down. EAD Encoding Principles in the Access to Archives Programme (A2A) and the Research Libraries Group's Best Practice Guidelines, *Journal of Archival Organization*; 2(3),7-24.

82. Syed, M., (2005). Use of RFID in Libraries: a New Approach to Circulation, Tracking, Inventorying, and Security of Library Materials: Library Philosophy and Practice.8 (1) 1-9.
83. Tay., C., (2010). Integrating Remote Reference and Information Service with Documents Supply At The National Library, Singapore:ALIA Access Brisbane Australia 1-3
84. Tikekar, A.C. (2009) Best Practices in Academic Libraries. Paper Presented at the Program "Vision Libraries - 2020 organized by North Maharashtra University, Jalgaon
85. Tikekar, A.C. Best Practices in Academic Libraries. Paper Presented at the Program "Vision Libraries - 2020 organized by North Maharashtra University, Jalgaon on 8th April 2009.
86. Tripathi,T., and Jeevan,V., (2009). Evolving best Practices in Library Services for Distance Learners: A Comparative Study of IGNOU and UKOU, PEARL - A Journal of Library and Information Science; 3(3).
87. UGC (Minimum standards and Procedure for Awards of (M.Phil/Ph.D. Degree) Regulation, 2009 [cited2014 Feb 28] Available from:<http://www.ugc.ac.in/oldpdf/regulations/mphilphdclaification.pdf>
88. UGC, Report of the Library Committee of the University Grants Commission. UGC, New Delhi UGC; 1965, 75-88.
89. UGC, Report of University Grants Commission Review Committee: Library science in Indian Universities. New Delhi: UGC; 1965, 29-33
90. UGC. Report of the Curriculum Development Committee in Library and Information Science New Delhi: UGC; 1993.
91. UGC. Report of the curriculum Development Committee in Library and Information Science. New Delhi: UGC; 2001.
92. Vinitha,K. And other (2006).Impact of ICT on library and information services. DRTC ICT Conference on digital learning environment.11 to 13 jan 2006 DRTC Bngalore.

93. Vyas, S. D. (2009) Best Practices in Academic Libraries in India: A Study. In: *proceeding of International Conference on Academic Library*. 2009, 5th-8th Oct. India, New Delhi. Delhi University Library System, University.
94. Vyas.,J. (2009). Best Practices in Academic Libraries in India: A Study. ICAL 2009 – Management Models and Framework
95. Waghmode, S. S (2013). *Best practices in Sonubhau Baswant College Library: A Study.*, In UGC Sponsored National Conference on "Changing Paradigm of Academic Libraries in the E-Environment", Ulhasnagar, 7th-8th January, 2013.
96. Walimbe,s (2009) Promoting library services and raising the library profile. National conference on putting knowledge to work; Best practices in Librarianship.1-2 May 2009 CDAC Mumbai.
97. Wontae., C. (2009) Development and Application of Mobile Technology in South Korean Libraries: Libri 59, 14-22.
98. www.srtmun.ac.in (Retrieved dated 19.6.2015 at 3.00 P.M.)
99. Y.Srinivasa Rao (2011) .Correlation among Library Facilities: An Analytical Study: : Library Philosophy and Practice. (Retrieved from <http://unlib.unl.edu/LPP/12/5/2011>)
100. Zaufishan., S. (2013). A Study on Latest Trends in E-Newspapers and E-News Services in the Electronic ERA: International Journal of Marketing, Financial Services & Management Research,2(2) PP 133-144 (Retrieved From www.indianresearchjournal.com.date 15/10/2013)
101. <http://cife.edu.in/> (Retrieved dated 22.6.2015 at 4.00 P.M.)
102. <http://dmimsu.edu.in>. (Retrieved dated 23.6.2015 at 11.00 A.M.)
103. <http://kimsuniversity.in>. (Retrieved dated 23.6.2015 at 4.00 P.M.)
104. <http://kksanskrituni.digitaluniversity.ac>(Retrieved dated19.6.2015at3.23 P.M.)
105. <http://lib.unipune.ac.in> (Retrieved dated 18.6.2015 at 1.20 P.M.)
106. <http://library.tiss.edu> (Retrieved dated 22.6.2015 at 3.00 P.M.)
107. <http://mpkv.ac.in> (Retrieved dated 20.6.2015 at 1.00 P.M.)
108. <http://mu.ac.in/> (Retrieved dated18.6.2015 at 1.00 P.M.)
109. <http://naac.gov.in/docs/Annual%20Report%202005-2006.pdf> (Retrieved date10.10.2014 at 4.300P.M)

110. <http://nmu.ac.in> (Retrieved dated 19.6.2015 at 1.00 P.M.)
111. <http://siu.edu.in>. (Retrieved dated 24.6.2015 at 1.00 P.M.)
112. <http://su.digitaluniversity.ac> (Retrieved dated 20.6.2015 at 11.30A.M.)
113. <http://www.bamu.ac.in> (Retrieved dated 19.6.2015 at 1.00 P.M.)
114. <http://www.bharativedyapeeth.edu.in>(Retrieved dated 24.6.2015at12.00 P.M.)
115. <http://www.dbskv.org> (Retrieved dated 20.6.2015 at 2.00 P.M.)
116. <http://www.deccancollegepune.ac.in> (Retrieved dated 23.6.2015 at 1.00 P.M.)
117. <http://www.diat.ac.in> (Retrieved dated 22.6.2015 at 4.20 P.M.)
118. <http://www.dypatil.edu> (Retrieved dated 23.6.2015 at 2.00 P.M.)
119. <http://www.dypatilunikop.org>. (Retrieved dated 23.6.2015 at 3.30 P.M.)
120. <http://www.gipe.ac.in> (Retrieved dated 23.6.2015 at 12.22 P.M.)
121. <http://www.hbni.ac.in> (Retrieved dated 24.6.2015 at 2.00 P.M.)
122. <http://www.hindivishwa.org>(Retrieveddated24.6.2015at3.30P.M.)
123. <http://www.ictmumbai.edu.in> (Retrieved dated 24.6.2015 at 11.20 A.M.)
124. <http://www.igidr.ac.in> (Retrieved dated 22.6.2015 at 5.00 P.M.)
125. <http://www.iipsindia.org>. (Retrieved dated 22.6.2015 at 3.30 P.M.)
126. <http://www.mafsu.in>. (Retrieved dated 20.6.2015 at 2.30 P.M.)
127. <http://www.mgmuhs.com/> (Retrieved dated 24.6.2015 at 10.27.A.M.)
128. <http://www.mkv.ac.in> (Retrieved dated 20.6.2015 at 1.30 P.M.).
129. <http://www.muhs.ac.in> (Retrieved dated 19.6.2015 at 3.20 P.M.)
130. <http://www.nagpuruniversity.org/>(Retrieved dated 18.6.2015 at 1.10 P.M.)
131. <http://www.ncra.tifr.res.in>. (Retrieved dated 24.6.2015 at 3.00 P.M.)
132. <http://www.nmims.edu>. (Retrieved dated 22.6.2015 at 4.40 P.M.)
133. <http://www.pdkv.ac.in> (Retrieved dated 20.6.2015 at 12.00 P.M.)
134. <http://www.pravara.com> (Retrieved dated 23.6.2015 at 3.00 P.M.)
135. <http://www.sgbaulib.com> (Retrieved dated 19.6.2015 at 1.20 P.M.)
136. <http://www.sndt.ac.in>. (Retrieved dated 20.6.2015 at 11.00 A.M.)
137. <http://www.tmv.edu.in> (Retrieved dated 20.6.2015 at 3.00 P.M.)
138. <http://www.unishivaji.ac.in/library> (Retrieved dated 19.6.2015 at 1.00 P.M.)
139. <http://ycmou.digitaluniversity.ac.in> (Retrieved dated 20.6.2015 at 12.20 P.M.)