

## REFERENCES

1. Ahuja, J.P.S. (1991). Building a micro-computer based local area network for libraries: From concept to percept. *SRELS journal of Information Management*, 28 (2), pp. 23-26.
2. Alam, Saiful (1998). Automation Trends in Special Libraries of Bangladesh: Some Observations and Future Directions. *Bangladesh Journal of Library & Information Science*, 1 (1), pp. 48-50.
3. Antherjanam, S. D. & Sheeja, N.K. (2008). Impact of ICT on Library and Information Science: Major Shifts and Practices in CUSAT Central Library. 6th International CALIBER. University of Allahabad, Allahabad.
4. Anyakoha, M.W. (2005). Information and Communication Technology (ICT) in library and information service. *Coal city libraries*, 2 (1-2), pp. 1-2.
5. Arora, Jagdish (2001). Web-based digital resources and services: Trends and innovation. In creation and management of digital resources. 8th National conventions for Automation of Libraries in education and Research Institutes, CALIBER. March (15-16).
6. Ashraf, Tariq & Kumar, Sanjeev (1992). Library and Information services: Impact of New Technology. *Library and Information Technology: in Pursuit of Excellence*. 38<sup>th</sup> All India Library conference, Bhubaneswar, November (21-24), pp. 10-12.
7. Babu, T. Ahok & Rao, L. Venkateswara (1997). Modern Information Technology: their Impact on Library Services. *Information and Society*. New Delhi, Ess Ess Publication, pp. 309-317.
8. Bajpal, S.K. (1999). *Library Information Technology Management: A Librarian's Manual*. New Delhi: Ess Ess Publication.
9. Balakrishnan, N. (1996). Impact of information Technology on Library Science. *Digital Libraries: Dynamic Storehouse of Digitized Information*. New Delhi: New Age International Ltd, pp. 115-118.

10. Balakrishnan, Shyama (2000). *Networking and the Future of the Libraries*. New Delhi: Ess Ess Publication.
11. Bansal, V. (2010). Emerging ICT to modernize college libraries, pointed out various applications of ICT in Library services to meet users' needs in present scenario.
12. Barman, Badan (2012). *Library and Information Science UGC-NET Guide. 2<sup>nd</sup> Ed.* Panbazar, Guwahati, India: DVS Publisher.
13. Barooah, P. K. & Bhuyan, B. (1991). Resource Sharing Amongst the Special Libraries at Jorhat in Periodical Acquisition. *Librarianship and Information Technology*. New Delhi: Om Sons Publications, pp. 168-176.
14. Barooah, P. K. (2008). Internet Service – Usage in Academic Library. Souvenir-Training cum Workshop on Automation in Academic Libraries of North East India. Centre for Library and Information Science Studies Dibrugarh University, Dibrugarh, pp. 21-33.
15. Baruah, Arunima (2004). *Library Science: Prospects in 21<sup>st</sup> Century*. New Delhi, India: Kalpaz Publication.
16. Bauer, P. (2003). *An overview of special libraries*. New York: Neal-Schuman publishers.
17. Begum, Rashidah & Jean, Wong Sook (1999). Internet use in libraries in South East Asia with Special reference to the role of the University Sains Malaysia Library in promoting the use of the Internet for teaching and learning. Proc. 65<sup>th</sup> IFLA Council and General Conference, Bangkok, Thailand, August 20-August 28, Code Number: 019-129-E, Division Number: vii, Professional Group, Regional Section: Asia and Oceania.
18. Chakraborty, Bipul Kumar (2000). Review and Designing of database management for information handling. *ILA Bulletin*, 35 (3-4), pp. 59-66.
19. Chakraborty, B. (1993), *Library and Information Society*. Calcutta, India: World Press.
20. Chauhan, B.P. (2009). ICT enabled library and information services. <http://74.125.153.132/search?q=cache:COg96igcWxoJ:dSPACE.thapar.edu>:

8080/dspace/bitsfream/123456789/51/1/ICT%2BEnabled%2BLibrary%2BService  
s.doc+Chauhan+,+Buddhi+Prakash&cd=l&hl=en&ct=clnk&gl=in

21. Chauhan, P. (2004). ICT enabling library and information services. Winter School on ICT enabling library and information services. Patiala, India.
22. Christianson, Elin B. (1980). Special library. ALA world Encyclopedia of library and information science. Chicago: ALA, pp.534.
23. Choudhury, T.A. & Das, Jaba Moni (2017). ICT and its impact for information access in special libraries of greater Guwahati: a study. *LISPA Journal*, 3 (2017), pp. 33-38.
24. Choudhury, T.A, Rahman, Mukutor & Barooah, P. K. (2018). A scenario of special libraries and ICT application in the state of Assam: a study. *Library and Philosophy Practice (e-Journal)*.
25. Das, Gitika (Ed) (2016). Digital Library: Issues, Challenges & Opportunities. Visakhapattanam, India: Global publishing house.
26. Das, Kailash Chandra. (2012). Application of Information technology in Libraries. New Delhi, India: SSDN Publishers.
27. Devarajan, G. (1999). Information Technology in Libraries. New Delhi, India: Ess Ess Publications.
28. Devi, K. Durga (1998). Impact of IT in libraries. Information Technology: Issues and Trends. New Delhi: Cosmo, 1, pp. 208-215.
29. Echelman, S. (1976). Towards the new special library. *Library Journal*, 101 (1), pp. 91-94.
30. Elin, B.C. (1995). Special libraries: putting knowledge to work. *Library trend*, 25(1), pp. 399- 416.
31. Ghosh, M. & Ghosh, I. (2009). ICT and information strategies for a knowledge economy: The Indian Experience. *Program: electronic library and information system*, 43 (2), pp. 187-201.
32. Gulati, A. (2004). Use of information and communication technology in libraries and information centers: an Indian scenario. *The Electronic Library*, 22 (4), pp. 335-350.

33. Gupta, R.C. & Das, Shiv (1991). Computerization of serial control: A practical approach using a personal computer. *IASLIC Bulletin*, 36 (1), pp.17-22.
34. Gupta, S.K. & Sharma, S. (2015).Use of Digital Information Resources and services by the students of IIT Mumbai Central Library: A study. *International Journal of Information Dissemination and Technology*, 5 (1), pp. 1-11.
35. Haneef, Mohamed (2009). Application of information and communication technologies in special libraries in Kerala (India).*Library Review*, 56 (7), pp. 603-620.
36. Hofmann, U. (1995). Developing a Strategic planning framework for information technologies for libraries. *Library management*, 16 (2), pp. 4-14.
37. Hussain, Akhtar (2013). Use of Electronic Information Resources and Services among the teachers and Students Institute of Engineering & Technology, CCSU, Meerut. *Pear: A Journal of Library & Information Science*, 7 (1), pp. 50-56.
38. Islam, Anwarul & Panda, K.C. (2009). IT in Special libraries in Bangladesh: A case study. *The Electronic Library*, 27 (1), pp. 149-161.
39. Kamath, V.A. (1985). Role of the special libraries in a national information system. *Indian libraries: trends and perspectives*. Calcutta: Orient Longman, pp.129.
40. Krishan Kumar (1982).*Library Organization*. New Delhi: Vikash publishing House.
41. Kumar, P. S. (2003). *Information Technology: Basics*. New Delhi: B. R. Publishing Corporation.
42. Kumar, P. S. (2008). *Library Movement and Library Development in Kerala and Lakshadweep*. New Delhi: B. R. Publishing.
43. Lakshmi, S. (2010). *Recent trends in Library science*. New Delhi, India: Sarup book Publisher Pvt.
44. Latha, J.K. & Nagaranjan, M. (2010). Users and their usability assessment of ICT & e-resources in special libraries (Tamil Nadu): An overview. *Library progress*, 30 (1), pp. 23-31.

45. Leonard, R. S. (1950). Education for special librarianship. *Special Libraries*, 41(5), pp-157.
46. M. Koganuramath & R. Rathare. (1999). Indigenous database development of social science using CDS/ISIS in TISS library.
47. Minishi-Majanjaa, M. K., & Ocholla, D. N. (2003). Information and communication technologies in library and information science education in Kenya. *Education for Information*, 21, pp. 243–262.
48. Mishra, R.K. (1999). Library software selection: An analysis. *IASLIC Bulletin*, 43 (3), pp. 125-132.
49. Mittal, R.L. (1971). Library Services in Assam. Souvenir 9<sup>th</sup> Assam Library Association Conference. Guwahati.
50. Mohamed, Haneefa, K. (2004). Application of information and communication technologies in special libraries: PhD Thesis. Department of Library and Information Science, University of Calicut.
51. Morley L.H. (1976). Contribution towards a special library glossary. 2nd ed. Special Library Association. New York.
52. Munshi, Nasiruddin (1998). Assessing the use of information technology and its impact on libraries and information centers in Bangladesh. *Bangladesh Journal of Library & Information Science*, 1 (1), pp. 77-78.
53. Obioha, J. (2005). The role of ICT in information seeking and use amongst research officers in Research Institutes in Nigeria: The Nigerian institute for Oceanography & marine research institute experience.  
<https://doi.org/10.1016/j.iilr.2005.10.007> 11.03.2018
54. P. VenkataRamana (2004). Information technology application in libraries. shodhganga.inflibnet.ac.in
55. Pandey, Prabhat (Ed). (2010). Recent advances in Library automation. New Delhi, India: Mahamaya Publishing house.
56. Pandey, Raghunath. & Velayudhanpillai, M.N. (2011). Emerging techniques in library science. New Delhi, India: Jnanada Prakashan.

57. Pandey, Raghunath. & Velayudhanpillai, M.N. (2011). *Digital Library: Trends and prospects*. New Delhi, India: Jnanada Prakashan.
58. Pandey, Sharma S.K. (1987). *Libraries and society*. New Delhi: Ess Ess Publication, pp. 62-63.
59. Panigrahi, P. (2009). Present and Future of ICT applications in libraries and Information centers of North-East India- A library professionals' perspective. *Digitization and networking of Library & Information Centers in North-East India*, pp. 3-21. Guwahati, India. Dept. Library & Information Science, Gauhati University.
60. Panigrahi, R.M. (2000). *Impact of Information Technology on Libraries*. New Delhi, India: Ess Ess Publications.
61. PLANNER (2014). *Capacity Building in Library and Information Service*. Gandhinagar, India: INFLIBNET Center.
62. Ramesha, & Ramesh Babu, B. (2007). Trends, Challenges and Future of Library and Information Science Education in India. *DESIDOC Bulletin of Information Technology*, 27 (5), 17-26.
63. Ranganathan, S.R. (1960). *Library manual*. Bombay, Asia. p. 22
64. Reddy, Jayaprakash (2018). *Research Methodology*. New Delhi, India: APH Publishing Corporation.
65. Rowley, J. E. (1988). *The Basics of Information Technology*. London: Bingley.
66. Sarma, Mukut. (2011). *IT applications in Academic libraries of Assam*. Guwahati, India: EBH Publishers.
67. Seetharam, S. (1997). *Information Consolidation and Repackaging*. New Delhi, India: Ess Ess Publication.
68. Sengupta, S & Umarani, A. (1996). What and why of Information technology in LIS education. *Herald of Library science*, 35 (1-2), pp.73-77.
69. Sengupta, I.N. (1985). *Research Library Scenario in India: A critical analysis*. *IASLIC Bulletin*, 30 (3), pp.100-116.
70. Sethi, A.R. (1983). *Library Co-operation in India*. *ILA Bulletin*, 18 (3-4), pp.51-58.

71. Sharma, Kishore (2015). Convergence of IT in Special Libraries of Assam: Its challenges with Reference to organizational management: PhD Thesis. Department of Library & Information Science, Gauhati University.
72. Singh, N. (2001). Internet: Importance and Usage for Library and Information professionals. *DESIDOC Bulletin of Information Technology*, 21(3), pp.17-28.
73. Singh, Sanjay Kr. (2014). Impact of ICT on Management of Library Operations. New Delhi, India: Avon Publications.
74. Sinha, S.C. & Dhiman, Anil Kumar. (2002). Special Libraries: Research and technical libraries. New Delhi, India: Ess Ess Publication.
75. Shing, S.C. (2006). Special Libraries in India. [shodhganga.inflibnet.ac.in](http://shodhganga.inflibnet.ac.in)
76. Sodhi, Mahendra Singh (2006). Advancement in Library and Information Science. Delhi, India: Adhyan Publisher.
77. Md. Sohail & Alvi, A.(2014).Use of Web resources by medical science students of Aligarh Muslim University. [shodhganga.inflibnet.ac.in](http://shodhganga.inflibnet.ac.in)
78. Srivastava, Mahendra Naryan & Kanjaujia, Laleta (2004). State of the Art of Documentation and Information Services in SAU Libraries in India.
79. Thakuria, J., Das, R. & Borthakur, J. (2009).How effectively ICT is being used in College libraries- A case Study. Digitization and networking of Library & Information Centers in North-East India. Guwahati, India. Dept. Library & Information Science, Gauhati University. pp. 130-140
80. Turban, E., Rainer, R.K. & Potter, R. E. (2003). Introduction to Information Technology. Singapore: John Willey & Sons, Inc.
81. Venkataramana, P. & Rao, V. Chandrashekhar (1998). Impact of Information Technology on Library operations and services. Information technology: Issues and Trends. New Delhi, India: Cosmo. pp. 184-193
82. Williams Thomas L, Lindsay J. Michael & Burnham Judy F. (2006). Online vs. Print Journals. *Journal of Electronic Resources in Medical Libraries*, 3 (1), pp-1-8.
83. Wright, J.E. (1967). Special library and information service. ASHWORTH (Wilfred) *Ed.* Handbook of special librarianship. London: ASLIB, pp. 12.

## SELECTED WEBSITES

- Wikipedia. Information and Communications Technology. Available at [http://en.wikipedia.org/wiki/Information\\_and\\_communications\\_technology](http://en.wikipedia.org/wiki/Information_and_communications_technology) 07.01.2019
- [guides.library.cornell.edu/c.php02.02.2019](http://guides.library.cornell.edu/c.php02.02.2019)
- <http://www.wcbology.ir/2005/v2n4/a21.html> 12.07.18
- <https://en.wikipedia.org/wiki/reference> 26.09.2018
- <https://en.m.wikipedia.org/wiki/library> 22.09. 2018
- <http://libguides.usc.edu/writingguide/literaturereview> 6.04.2019