

Book

- [4] D. Weeber and A. Peter, *Integrated library systems: planning, selecting, and implementing*, CA: Libraries Unlimited, 2010, pp16-27
- [5] A. Murugad, *Advancement in library and information science*, New York, NY : Arcler Press, 2017, pp 52-55
- [6] J.R. Matthews, *Technology planning : preparing and updating a library technology plan*, Westport, Conn. : Libraries Unlimited, 2004, pp 21-25
- [7] J.M. Cohn, A. L. Kelsey, and K. M. Fiels, *Planning for integrated systems and technologies : a how-to-do-it-manual for librarians*, London : Facet Publishing, 2002, pp 87-90
- [8] R.M. Jost, *Selecting and implementing an integrated library system : the most important decision you will ever make*, Amsterdam : Elsevier/Chandos Publishing, 2016, pp 78-82

Online Sources

- [9] F.A.M Verzosa (1997). *Library Automation and its Impact on Strategic Planning for Academic Libraries: a case study of De La Salle University Library*. Available: from http://eprints.rclis.org/bitstream/10760/11224/1/Strategic_Planning.pdf
- [10] C. M. Sanni and M. Tiamiyu (2005). *Evaluation of automated services in Nigerian universities*. Available: <https://www.globalhivmeinfo.org/HIS/Annotated%20Bibliography/Article%2013a.pdf>
<https://doi.org/10.1108/02640470510603679>
- [11] *National Library of New Zealand ILS Checklist* Available: http://schools.natlib.govt.nz/sites/schools.natlib.govt.nz/files/integrated-library-systems-checklist-oct-2011_0.DOC
- [12] Open Source Initiative. (2006). *The open source definition*. Available: <http://www.opensource.org/docs/definition.php>
- [13] Osaniyi (2010) *Evaluating the X-Lib Library Automation System at Babcock University, Nigeria: A case study* Available: <http://idv.sagepub.com/content/26/1/87.abstract?rss=1>
- [14] C. M. Sanni, and M. Tiamiyu,(2005). *Evaluation of automated services in Nigerian universities*. Available: <https://www.globalhivmeinfo.org/HIS/Annotated%20Bibliography/Article%2013a.pdf>
<https://doi.org/10.1108/02640470510603679>
- [15] *Systems Librarian (2010) Integrated Library Systems (ILS) System Architecture and Information Access* Available: <http://www.systemslibrarian.co.za/ILS-System-Architecture.html>

Thesis or Dissertation

- [16] S.M.S. Esposito, “Commercial integrated library systems used in selected academic and special libraries,” Thesis, University of the Philippines, Diliman, Quezon City, 1999
- [17] A. M. Fresnido, “An evaluative study of the integrated library system (T-series) used by the DOST-ESEP Library Network,” Thesis, University of the Philippines, Diliman, Quezon City, 2000
- [18] S.G. Maglaya, “CCP Library Automated Catalog System,” Thesis. De La Salle University, Manila, 1998
- [19] P.Veronica, “Computerization of libraries of educational institutions in Mindanao”, Thesis, University of the Philippines, Dilliman Quezon City, 1999
- [20] R. Shen, “Applying the 5S framework to integrating digital” Dissertation. Virginia Polytechnic Institute and State University, Blacksburg, Virginia, 2006



Mr. Charlton M. Raga was born in Siaton Negros Oriental on August 24, 1984. He graduated in Foundation University, Dumaguete City with a degree of Bachelor of Science in Commerce Major in Management Accounting on October 2010. After receiving his degree, he took a certificate course in Bachelor of Library and Information Science at Silliman University, Dumaguete City in the year 2008-2010. He obtained his master's degree in Library and Information Science at Cebu Normal University in October 2013. He is currently studying in Ph.D. in Management at Cebu Institute of Technology University.