When proper, time-series are drawn. Once the results are computed, the Dean of Graduate studies will be informed. According to the results, the authors will suggest action(s) to increase Open Access. The authors will try to find similar analysis in other institutions and/or countries to compare the university’s culture with other cultures.

Steering the Flagship with Electronic Theses and Dissertations (ETDs)

Objectives: the purpose of the project or development activity being described – study of change and no change with the university ETDs.

Methods: the way in which the project or development activity was undertaken – internet information which is official.

Results: the key results of the project or development activity successes and lessons learned will be explored in the presentation as well as the conclusion.

Abstract: Managing program requirements for the present while preparing for the future is the goal of every university graduate student, faculty member, and administrator, in particular the importance of developing a strong relationship with ones university. No matter the role, one constantly seeks to have a scalable, sustainable, and professional program to unlock university resources for students. The university studied here seeks to create a disciplined culture of excellence that generates intellectual excitement, transforms lives, and develops leaders.

Graduate students are empowered to develop as a scholar and future researcher while still working on their degree by involvement with ETDs. Some works will be “plain vanilla,” in color, graphics, images, animation, video, audio or in any combinations of the new technologies.

This presentation is based on a five-year end bench marked comparative study of no change, change, and adjustments to a paper written by Ursula Goldsmith in August 2002 in partial fulfillment of the requirements for the degree of Doctor of Philosophy in the School of Human Resource Education and Workforce Development, Louisiana State University (LSU), Baton Rouge, Louisiana (LSU is the flagship university for Louisiana, supporting land, sea, and space grant research).

The dissertation “Perceptions of Active Graduate Faculty at a Research Extensive University Regarding Electronic Submission of Theses and Dissertations (ETDs)” is available online at etd.lsu.edu/docs/available/etd-0709102-111850/unrestricted/Goldsmith_dis.pdf.

This dissertation presented statistics across many disciplines. This presentation is a follow-up to the study based on data collected Sept 2007; the final date and closing time for signing up for classes and was posted on the Internet. The data was collected September 10, 2007, five years after the original study whose data had been collected September 8,. 2002. Changes occurred in the liberal arts and the school of veterinary sciences.

This is an important study never done before and is unique in what it has shown in the change or no change to steering the flagship.

From an ETD-Collection to a Visible Open Access Repository

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Enhancing Access to Local Content in Developing Countries: a Case Study of the University of Zimbabwe Library Institutional Repository

The University of Zimbabwe (UZ) Library was established in 1953. It is the leading University Library in the country and has provided more than fifty years of unparalleled world class service to the nation. The current staff establishment stands at 87 and student population of 12,322. The UZ Libraries are comprised of the Main Library and its six branch libraries which are: College of Health Sciences, Education Postgraduate, Institute of Development Studies, Law, Maps and Veterinary Science.

The UZ Library has also embarked on a number of digital initiatives which include digitizing local content. The UZ Library now has an established Institutional Repository (IR) http://ir.uz.ac.zw, which is a digital collection of the university’s research output, both published and unpublished material deposited by members of the University of Zimbabwe including peer-reviewed journal articles, published conference papers, books and book chapters, working papers, research reports and seminar papers. The full text of these publications is made freely available where possible.

The repository is open to anyone at UZ as a place to capture, store, index, preserve and redistribute the University’s scholarly research materials in digital formats. The UZ repository uses DSpace. The UZ Library will continue to expand its IR thereby enhancing the delivery of information to students, researchers, policymakers and the wider public.