

A Case of Redeemer's University Adoption of Institutional Repository Using the Principles of Electronic Information Management Systems

Samuel C. Avemaria Utulu

Redeemer's University, Nigeria & University of Cape Town, South Africa

Adebayo A. Akadri

Redeemer's University, Nigeria

EXECUTIVE SUMMARY

This case is about the influence of the Internet on scholarly communication and the emergence of various access-to-knowledge initiatives. Major emphasis was placed on Institutional Repositories (IRs) using a practical example of its evolution at the Redeemer's University (RUN), Nigeria. RUN was established in 2005 by the Redeemed Christian Church of God with the mission to develop into a global university that is able to contribute to the amelioration of the problems facing Nigeria, Africa, and the world. To achieve its mission, RUN created a development hexagon, which resulted in the need to deploy its RUN Institutional Repository (RUNIR). Consequently, RUNIR deployment, which began in 2008, formed the major theme of the case reported in this chapter. As a result of the advantages provided by the institutional repository, Redeemer's University is in a strong position to meet its mission goals and objectives.

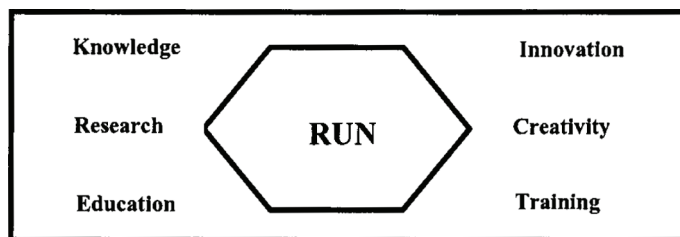
ORGANIZATION BACKGROUND

The Redeemer's University (RUN) was established in 2005 as one of the second generations of private universities that was approved as part of the Nigerian university system by the Federal Government of Nigeria. Its owner is the Nigerian-based Pentecostal Mission, Redeemed Christian Church of God (RCCG). The head of the RCCG, the General Overseer Pastor E. A. Adeboye, serves in the capacity of the Visitor to the University. The mission and vision of RUN revolves round moral upbringing, sound teaching and training, and an excellent research culture. RUN's mission and vision were influenced by the challenges that were eminent in Nigerian society and its university system. This was characterized by declining moral values, a lack of commitment to sound and creative teaching, and a weakening research capacity. Hence, the mission and the vision of RUN were clear. The mission was to first make a difference in Nigerian society. Second, it was to educate and train a new generation of scholars that would be morally upright and able to identify, diagnose, and proffer creative and innovative solutions to societal challenges. As a result, RUN established a viable, contemporary system that is based on open administration, adequate and appropriate deployment, and use of information and communication technologies (ICTs). The university administration was positioned to support the four academic units that were established as means to the objectives of the University. The academic units are namely the College of Natural Sciences, the College of Management Sciences, the College of Humanities, and the University Library, which serves as the central information management and information literacy centre to the entire University.

Consequently, RUN objectives operate on six tenets: education, research, knowledge, training, creativity, and innovation. These are shown in Figure 1.

It is imperative to note that RUN found it fundamental to invoke the internationalization principle which has become fashionable among contemporary universities as a way of achieving its objectives through the tenets shown in Figure 1. The lit-

Figure 1. RUN development hexagon (© 2013, Samuel C. Avemaria Utulu and Adebayo A. Akadri. Used with permission.)



18 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/case-redeemer-university-adoption-institutional/82644

Related Content

Mining 3D Shape Data for Morphometric Pattern Discovery

Li Shenand Fillia Makedon (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1236-1242).

www.irma-international.org/chapter/mining-shape-data-morphometric-pattern/10980

Privacy-Preserving Data Mining

Stanley R.M. Oliveira (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1582-1588).

www.irma-international.org/chapter/privacy-preserving-data-mining/11030

Data Mining for Structural Health Monitoring

Ramdev Kanapadyand Aleksandar Lazarevic (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 450-457).

www.irma-international.org/chapter/data-mining-structural-health-monitoring/10859

Rough Sets and Data Mining

Jerzy W. Grzymala-Busseand Wojciech Ziarko (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1696-1701).

www.irma-international.org/chapter/rough-sets-data-mining/11046

Incremental Mining from News Streams

Seokkyung Chung (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1013-1018).

www.irma-international.org/chapter/incremental-mining-news-streams/10945