IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 2, Issue 3, December 2022

E-Books: from Academic Libraries a Necessity

Mr. Sudesh Nagu Kadam, Mr. Vikram Jagannath Kasbe, Miss. Gaikwad Saloni Sandip Hirwal Education Trust's College of Computer Science and Information Technology, Mahad-Raigad, India sudeshn_kadam@rediffmail.com

Abstract: The share of printed books is consistently predominant in the book selection process. However, as modern librarianship develops, it may become increasingly important to incorporate digital resources like e-books and e-journals into the process of developing new books through academic librarianship. This article considers how to deliver education more effectively and entertainingly. The accessibility and availability of e-books from academic libraries have become a pressing necessity in today's digital age. This abstract outlines the significance of e-books in academic libraries, focusing on their impact on research, learning, and the overall educational experience. It explores the convenience and flexibility that e-books offer to users, highlighting the benefits of digital access to a vast array of scholarly materials. Moreover, it discusses the challenges and opportunities associated with e-books, such as cost considerations and licensing issues. Ultimately, this abstract emphasizes that e-books have become an indispensable resource, essential for modern academic libraries to meet the evolving needs of students, researchers, and faculty.

Keywords: Academic libraries

BIBLIOGRAPHY

- [1]. Top Website for Free E-Book Downloads (2011), taken August 31, 2011, from www.hongkiat.com on Hongkiat
- [2]. The 2011 E-book Reader (2011), taken from REVIEWS at http://ebook-reader.review.toptenreviews.com on September 1, 2011.
- [3]. Chong. P.F., Lim, Y.A. (2009), On the Design Preference for E-books, Retrieved August 30, 2011, from IETE Technical Review, http://www.enggjournal.com.

