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UTILIZATION OF IEEE DATABASE BY THE FACULTY MEMBERS OF SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY, CHITTOOR, ANDHRAPRADESH: A STUDY

Dr. Raj Bala Gaur Deputy Librarian, Manav Rachana International Institute of Research and Studies Haryana.



ABSTRACT

This examination manages the utilization of IEEE Database among the Faculty individuals from Sri Venkateswara College of Engineering and Technology, Chittoor, Andhrapradesh. 100 percent of the respondents know about the IEEE Database. 53.48 percent of the respondents think about IEEE Database from library experts. 74.42 percent of the respondents require the introduction program for the successful utilization of IEEE Database. 37.21 percent of the respondents get to the IEEE Database for their examination/look into work. The greater part of the respondents report that Insufficient Number of terminals is the principle issue for getting to IEEE Database.

INTRODUCTION

The need, utilize and cost of data are expanding step by step. Furthermore, spending plan of asset focuses are contracting, for satisfaction of this hole brought into the world another term consortia. This period is advanced time, where libraries are moving towards littler and littler however with rich of data assets. We can state that the data are put away, delivered and spread as bits and bytes. Libraries are base on digitized information of data that has step by step supplanted paper-based records. Web assumes an imperative job in making these electronic diaries accessible to the end clients on their asset focus. Libraries are mutual establishments whose points are to give data administrations to the general population. Libraries assume an exceptionally uncommon job in the computerized period. The arrangement of the data focuses today is to give administrations not exclusively to its enrolled individuals yet in addition to each individual from the network. In the present period PC and Internet assumes a vital job for the dynamic working of data innovation. The development of Internet innovation is specifically connected with the improvement of life and society. The significant destinations to a more extensive class of clients in a less spending plan. This examination depends on utilize and attention to just IEEE database on the Faculty individuals from Sri Venkateswara College of Engineering and Technology, Chittoor, Andhrapradesh.

Review of literature

Various studies on the utilization of e-diaries in scholarly libraries have been completed amid the most recent decade. Albeit all these studies included employees among their members, much of the time, these studies analyzed the utilization of email, word processors, etc, and just few of them were focused towards staff and additionally graduates understudies and their attention to accessibility and utilization of the library's electronic assets.

Agrawal, singh and singh1 notice utilize and positive effect of e-diaries in horticultural libraries. Madhusudhan2 uncovered that e-diaries play out an inexorably vital job in research in division of library and data science, University of Delhi where momentum e diaries are noteworthy as well as electronic back runs are likewise required by the exploration researchers and understudies. There is a consistently expanding interest for membership of more e-diary titles in LIS. There likewise seems, by all accounts, to be some requirement for preparing in utilizing e-diaries.

The investigation directed in Maharaja sayajirao University of Baroda3 accentuates on staff visit, preparing workshops, welcoming criticisms, use measurements and overviews. To upgrade the utilization of e-assets, more mindfulness projects ought to be sorted out to inculcate them about the offices and advantages accessible with electronic configuration when contrasted with print.

Bhaskar and Prashanth4 examine uncovers that there is an interest for more e-diary titles despite the fact that a considerable number of clients (61.90 percent) are happy with the current model of UGC-Info net Consortium presumes that thorough preparing on accessibility and ease of use y would be of incredible help to the clients.

Conclusion

IEEE e-diaries are viewed as an instrument with positive effect, and the investigation has empowered the respondents to express their fulfillment and their yearnings for upgrades. The investigation uncovers that faculty visits, preparing workshops, welcoming inputs, are issues, which affect the utilization. Utilization insights, reviews and criticism dependably stay powerful devices for measure the use. To improve the utilization of e-asset, more mindfulness program ought to be sorted out to familiarize them about the offices and advantages possible from electronic organization contrasted with print. An all around characterized and legitimate foundation stays to be an empowering factor for the utilization of e-assets. More research is expected to examine how the employees and understudies really associate with data, what explicit electronic sources they visit more than others, what seek procedures they use, and additionally the degree to which their data needs are fulfilled.

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