

Details of the Course Proposed.

Name of the Course :- Application of Open Access E- Resources.

Background ;- Higher education system has grown exponentially in the last five decades and e-resources have become an inseparable part of this educational system. E-resources have a prominent role to play in supporting higher education and in fulfilling educational objectives. E-resources are rich source of information for those students who want extra learning materials in addition to their regular classroom activities. There are a number of e-books, reference books, e-journals, inter-linked hypertext documents, online help centres, expert's views and other study-oriented material that can make the learning process very easy. Furthermore, the cloud computing has made it possible for students and researchers to always keep their data with them. The use of e-resources in higher education lends itself to more student-centred learning settings. It, however, creates some tensions among parents and teachers. With the world moving rapidly into digital media and information, the role of e-resources in higher education is becoming more and more important and its importance will continue to grow and develop in the 21st century. Thus, this certificate course aims to examine the advantages of e-resources in higher education and to identify the various concerns related to e-resources.

E-resources are increasingly important to all aspects of education – from teaching and learning, through to the collection of student data, administration and marketing activities those institutions engage in. For this research e-resources are defined in the broadest sense and includes Virtual Learning Environments (VLEs), platforms, research software, and other e-resources (such as the use of Web 2.0 technologies, social networking technologies, mobile phones or Audio Visual technologies) as they relate to systems used to aid learning, teaching, administration or management.

E-resources have a prominent role to play in supporting higher education and in fulfilling educational objectives. E-resources are **rich source of information** for those students who want extra learning materials in addition to their regular classroom activities. E-resources represent many challenges at every level of their selection, acquisition, preservation, maintenance and management as discussed in this above article. At the same time, these resources have also come with many advantages giving solution to many professional problems like solution to space problem, providing remote access, convenience in use, increased readership with improved services, leading to more opportunities for productive research output and academic excellence within short time. Recent studies have also proved that in researchers' opinion, improved access to e-resources have positively influenced their research activities by helping them to keep up-to-date and by saving time.

With the rapid development of electronic publishing, libraries are not only acquiring reading materials such as printed books and journals but also arranging for **providing access to various learning resources in electronic form**. The web resources and the use of web as a tool is changing the way users live and learn. E-Resources focus on the various aspects. Digital technology has made it more easy, speedy and comfortable to apply the stored intellect. The advent of technology has made the libraries to add new things to its collection. Print sources are more digitalized. E-resources information sources are very important for the academic community. Paper presentation an overview of these resources few advantages and some disadvantages and address of few web sites. This collected information through the

Timing- Morning 11 am – 1 pm

Schedule- 20 hrs teaching+ 10hrs hands on training

Methodology- PPT Presentation, ICT Enabled Teaching Learning/ Presentation of recorded videos

Medium of Instruction- English/Hindi/Marathi

Batch Size – Open to all.

Fee Structure – Free to all.

Faculty –

- 1) Mr. Yogesh Mate
- 2) Dr. Mangala Hirwade
- 3) Dr. Shalini Lihitkar
- 4) Dr. S.M. Nikose
- 5) Pushpa Lata Datta
- 6) Emerald Pub.house.
- 7) Dr. Amruta Bhuskute
- 8) Ms. Manju Dubey
- 9) Dr. Amol Raut
- 10) Nikita Gidwani
- 11) Chetan Taksale
- 12) Shri Balram Korde

Evaluation Total 100 Marks- Online Objective Written Test.

Grading Pattern A-90 To 100, B+ 70-90, B-60-70, C+ 50-60, C-40-50 Less than 40 Disqualified.

- 1) **Expected Outcome** – On Completion of this course every should know online E- Recourses & its Application.