

THE CENTRAL LIBRARY and Department of Library and Information Science

Online
**Sensitisation and
Awareness Training
Program on**

Scopus®



ELSEVIER'S ABSTRACT AND CITATION DATABASE

Resource Person & Training co-ordinator



Dr. K. S. Ali, Ph.D.
Assistant Professor, DLIS &
Deputy Librarian, Central Library
Yenepoya (Deemed to be University)

TARGET PARTICIPANTS

Teaching Faculty / Staff /
Research Scholars / All Students



11th February 2023 (Saturday)



2.15 pm to 3.30 pm

*The Google Meeting link will be sent to
registered participants by E-mail*

For Register link :

<https://t.ly/QGf4> 



The participants will be provided with an e-certificate.



About Scopus :

Scopus is a database of peer-reviewed academic journals, books, and conference proceedings. It covers a wide range of subjects including science, technology, medicine, social sciences, and arts and humanities. Scopus is maintained by Elsevier, a large publisher of academic journals. The database provides abstracts and bibliographic information for over 60,000 active academic journals and over 200,000 conference proceedings. It is widely used by researchers, universities, and libraries for searching, tracking, and analyzing scholarly literature. Scopus also provides various tools for evaluating the impact of published research and for tracking collaborations between researchers, institutions, and countries..

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- **Literature Search:** Scopus provides a powerful search engine that allows users to search for articles, conference papers, and other academic literature. The search results are ranked based on relevance, and users can refine their search by applying various filters such as publication year, author, and source type.
- **Tracking Citations:** Scopus includes a citation tracking tool that allows users to see how many times an article has been cited and by whom. This information can be useful for evaluating the impact of a particular piece of research or for keeping track of the latest developments in a field.
- **Identifying Influential Researchers:** Scopus provides various metrics for evaluating the impact of individual researchers, institutions, and countries. These metrics can be used to identify the most influential researchers in a particular field or to assess the research productivity of a particular institution.
- **Supporting Grant Applications:** Scopus can be used to demonstrate the impact of past research and to identify potential collaborators for grant applications. The citation tracking and impact metrics provided by Scopus can help researchers make a strong case for their grant proposals.
- **Monitoring Competitors:** Scopus can be used to monitor the research activities of competitors and to stay up-to-date with the latest developments in the field. This information can be useful for making strategic decisions and for keeping track of trends and emerging topics.

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