

Sonopant Dandekar Shikshan Mandali's

**Sonopant Dandekar Arts, V. S. Apte Commerce and
M. H. Mehta Science College**

R. H. Save Library

NLIST Awareness Programme

Topic: Awareness Programme on Use of NLIST and E-Resources

Date: 31st December 2022

Venue: Google Meet Platform

Organized by: R.H Save Library

Introduction:

Access to extensive digital resources is essential for faculty members to flourish in both teaching and research in today's quickly changing educational environment. In response to this demand, the college R. H. Save Library organised a workshop to provide distinguished faculty members with a thorough introduction to the NLIST Database and to equip them with the knowledge and abilities necessary to take advantage of the database's enormous array of academic resources.

The "National Library and Information Services Infrastructure for Scholarly Content (N-LIST)" project, which is being jointly carried out by the e-ShodhSindhu Consortium, INFLIBNET Centre, and the INDEST-AICTE Consortium, IIT Delhi, offers i) cross-subscription to e-resources subscribed by the two Consortia, i.e. subscription to INDEST-AICTE resources for universities and e-Shodhsindhu Through server(s) installed at the INFLIBNET Centre, the N-LIST project gives students, researchers, and professors from colleges and other beneficiary institutions access to electronic resources. Once they have been properly validated as authorised users through servers deployed at the INFLIBNET Centre, authorised users from colleges can access electronic resources and download the articles they need directly from the publisher's website

Objectives:

To inform college faculty members of the NLIST Database's existence and importance as a crucial academic tool.

Providing information and abilities to the faculties of the college to access and use NLIST efficiently in their teaching and research activities is a key component of empowerment.

To demonstrate how access to a wide variety of academic resources made possible by NLIST can considerably improve researchers' ability to do research.

Goal:

To boost the use of NLIST resources by college faculty, which will result in better research results, richer instructional materials, and overall academic success.

In context

In a time when knowledge is easily accessible online, it is crucial that our faculty members are not just experts in their subjects but also computer literate. In academics, being able to successfully browse and use digital resources has become crucial. With its extensive collection of academic materials, the NLIST Database is a veritable gold mine of information that may greatly improve both teaching and research. The college librarian led the workshop, which was carried out using the Google Meet platform. The workshop's main goal was to give college faculty members a thorough understanding of the NLIST Database and all of its useful uses in both teaching and research. The librarian gave an educational presentation on how to access the materials on NLIST and provided instructions on how to retrieve resources quickly. A total 50 college faculties have attended this workshop.

Outcomes:

The workshop produced a number of important results, including:

Awareness Raised: The workshop raised awareness of the NLIST Database's existence and advantages among the 50 college faculties

Empowered Faculty: After attending the programme, faculty members reported feeling more competent and confident in using NLIST resources on their own.



Dr Sheela Paikrao

**WORKSHOP FOR OUR COLLEGE FACULTIES
AWARENESS PROGRAMME ON
USE OF N-LIST & E-RESOURCES
Date:-31/12/2022**

A Warm Greeting from....
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R.H. Save Library: The Learning Resource Centre
Invites you to participate in workshop for our college Teaching Faculty staff on
Awareness Programme on Use of NLIST and E-Resources

Date: 31st December 2022

Time: 11:00 am

Platform: google meet

Registration Link:

<https://forms.gle/CwQLpmpBWUrZb42y5>

★Certificates will be provided to all the participants present for the event

Best Regards,
*Dr. Kiran Save
Principal

