EMPOWERING MINDS:

Workshops on Information Literacy

WORKSHOP REPORTS

2024

Workshop organized by

DTU CENTRAL LIBRARY





library@dtu.ac.in



www.library.dtu.ac.in

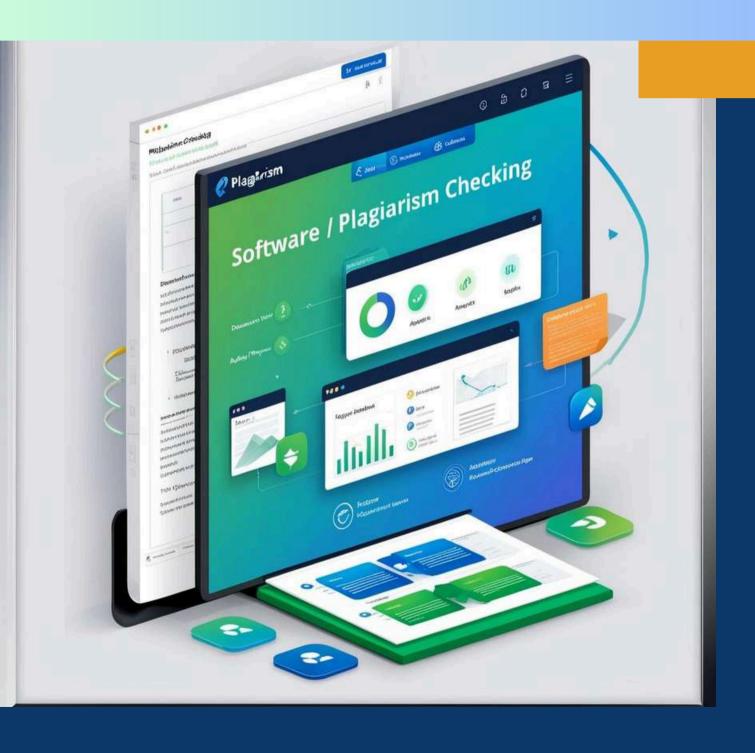


Plagiarism Detection Software

REPORT ON DRILLBIT

Held on 26th February2024 (Monday) at 11 am on onlinemode

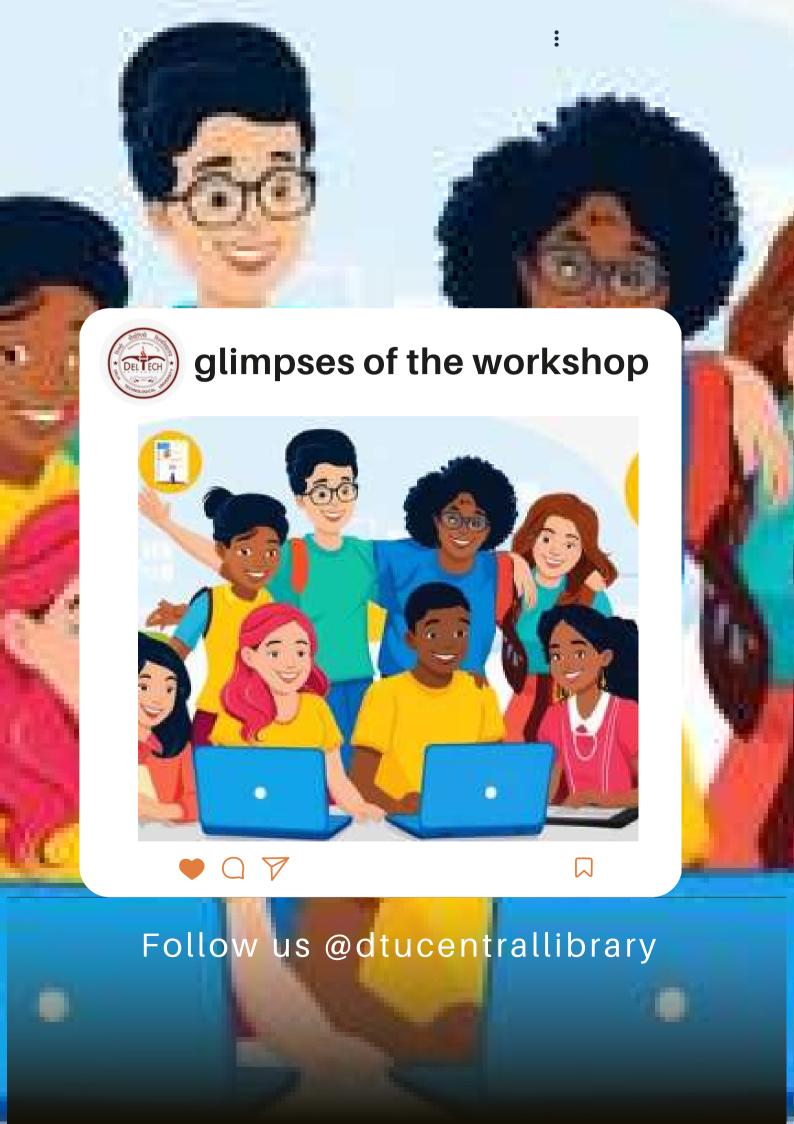
WORKSHOP OUTLINE

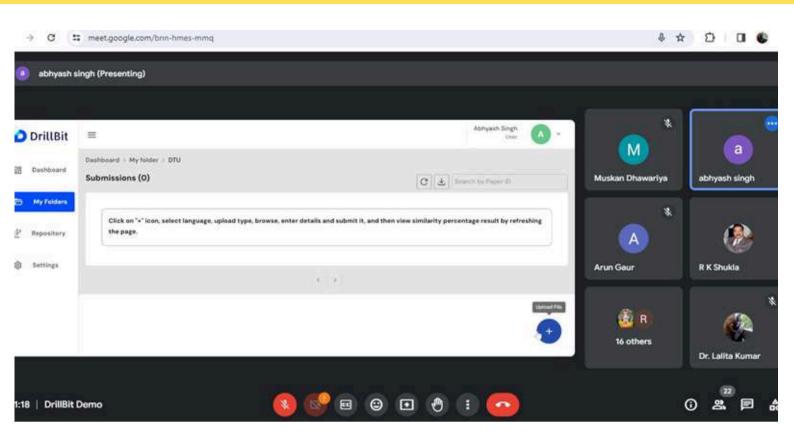


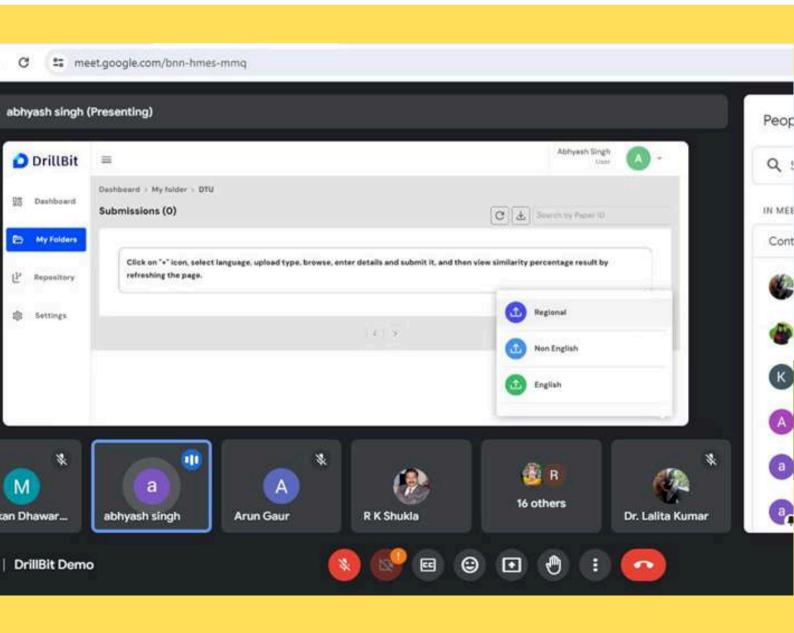
DRILLBIT TRAINING SESSION HELD ON 26TH FEB 2024 (MON) AT 11 AM ON ONLINE MODE

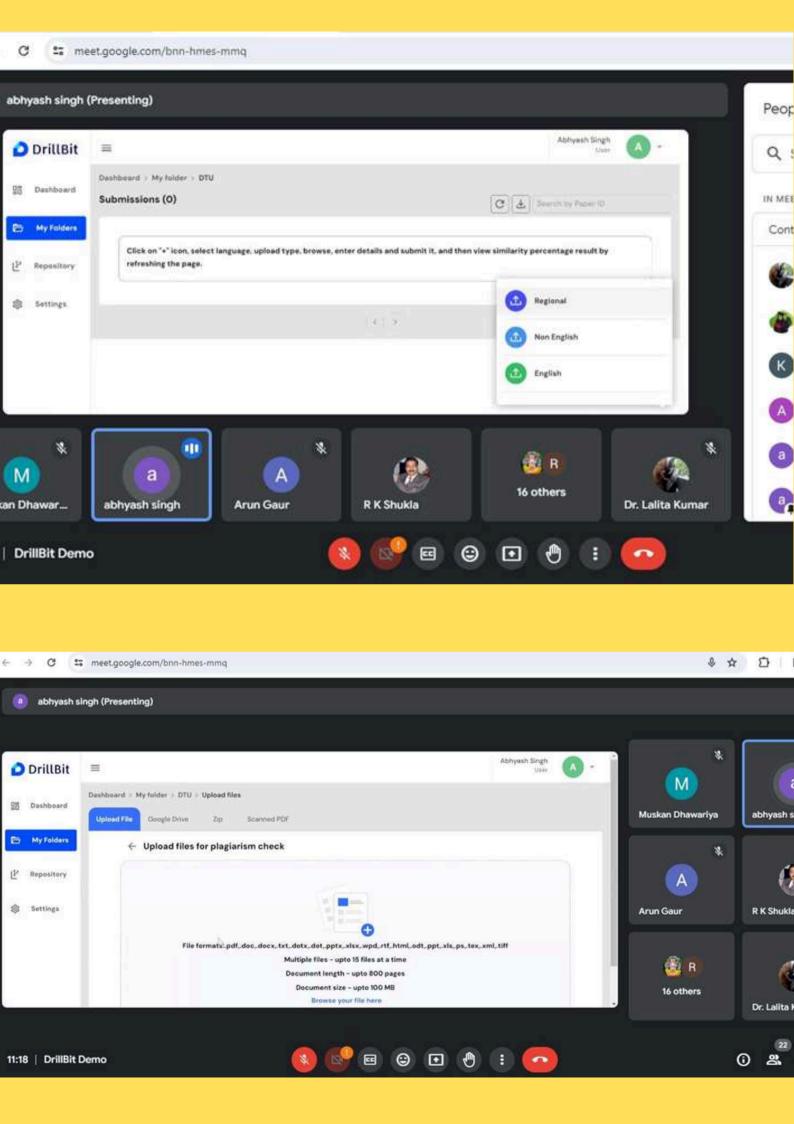
Central Library, Delhi Technology University has organized an online workshop on 26th February 2024 Monday at 11:00 am . The drillbit is a plagiarism checker that read between the lines a global Checker that use the most advanced technology to catch the most sophisticated home of plagiarism a cloud based software that use AI and ML to detect and prevent plagiarism it is used by student researchers and teachers delete supports various file formats like pdf doc docs txt html stm docx odt pptx xlsx rtf rti ff each document is allowed up to 800 pages and 100 MP file supported plagiarism cheque in regional languages in Canada kannada Hindi Urdu Telugu Tamil Malayalam Punjabi Bengali Marathi Asmi Gujarati Sanskrit Sindhu Santhani Ammanipuri Oriya Punjabi Bengali these are no restricted on font for regional languages delbritte will not save any file to the repository user can cheque the same file many times but it will not be saved in repository it cover all the major premium publisher content in plagiarism search delbritte has been selected for implemented with aicte and eat 3.0 add by inflammatory centre for all the Indian University under the ages of Ministry of Education Government of India the workshop was conducted by an expert and trainer Mr Abhishek Singh regional manager N India and East India deliberates of Tech India Pvt Ltd

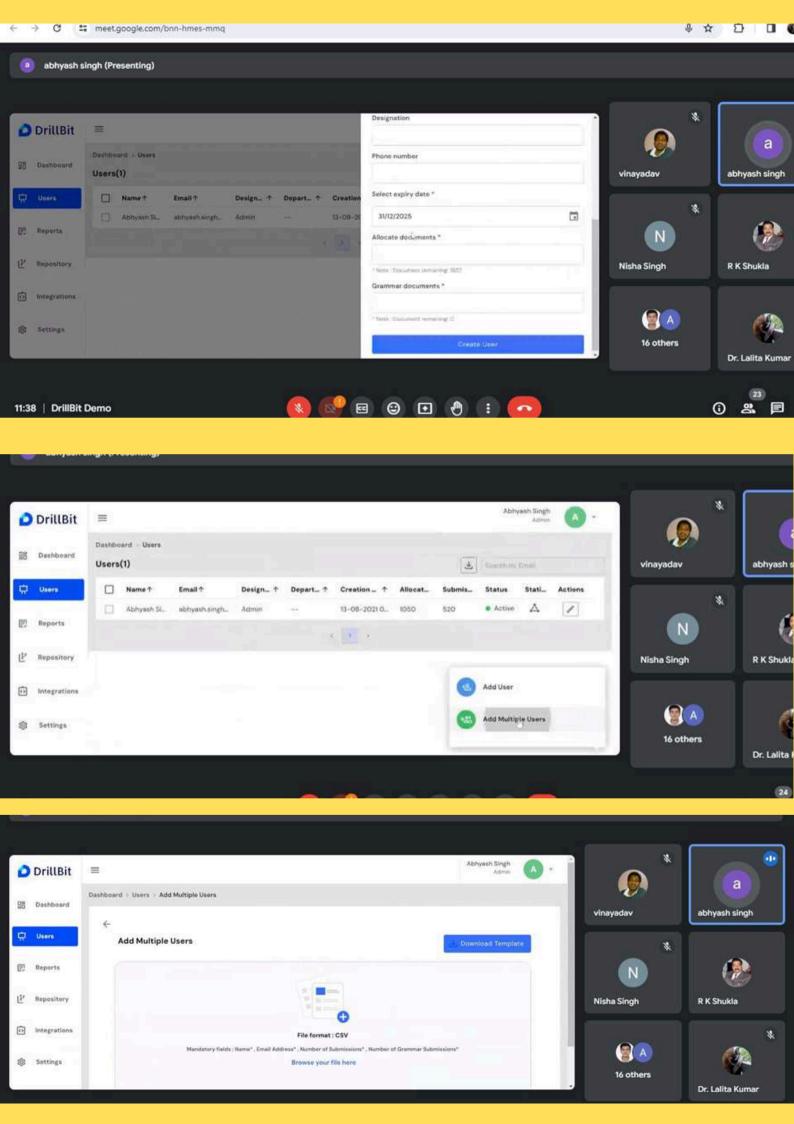












IEEE AUTHOR WORKSHOP

1 MARCH 2024 (FRIDAY) AT 11 AM





IEEE Author workshop held on 1st March 2024 (Friday) at 11 am

Central library, Delhi Technological University has organized an Author workshop conducted by IEEE on 1st March 2024 (Friday) at 11 am in the Conference Hall on 3rd floor of the Central Library. The IEEE Xplore digital library is a powerful resource for discovery and access to scientific and technical content published by Institute of Electrical and Electronics Engineers and its publishing partners. It provides web access to more than four-million full-text documents from some of the world's most highly cited publications in electrical engineering, computer science and electronics.



Inspiring Research and Innovation Using IEEE Publications

In Authorship Session following are included

01

Abstract & Benefits

02

IEEE at a glance

03

Content in Xplore for your institution

04

Institution's research output with IEEEs

05

IEEE & Open Science -Codes, Datasets, Preprint Severs



How to write a quality technical paper with IEEE

Publishing choices

choosing an Audience

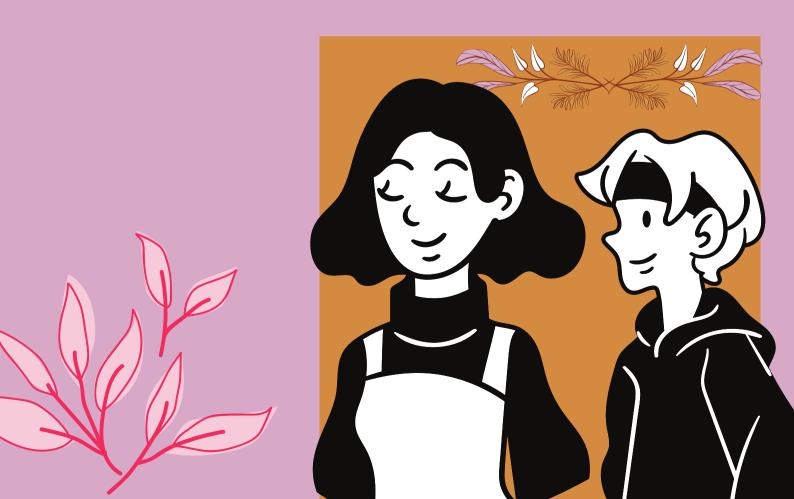
Peer review process

Paper Structure

Open Access

WORKSHOP WAS CONDUCTED BY TWO EXPERTS AND TRAINERS MENTIONED BELOW

- 1. Alex Liu, MIS, Manager, Client Services, Asia, Southeast Asia
- 2. Ranbir S Sedhey, IEEE International Client Services & University Partnership Program Manager, India, Middle East, Africa & Bangladesh

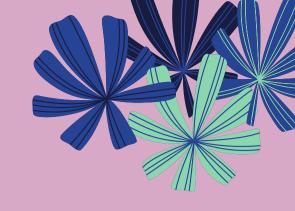


1. ALEX LIU, MIS, MANAGER, CLIENT SERVICES, ASIA, SOUTHEAST ASIA

Alex works with IEEE customers in Australia, Fiji, Indonesia, Japan, Korea, Malaysia, New Zealand, Philippines, Singapore, Thailand, Vietnam, and Brunei. He also manages Client Services Managers based in Asia and supports their services to customers throughout the region. Alex was an academic librarian from National University of Singapore libraries, with 9 years of experience in various functional areas, including reference services, digital resources, user education, and reference management. Prior to joining IEEE, he worked in the Corporate Records and Information Services division at Economic Development Board, a statutory board of the Government of Singapore, providing market research and monitoring services for the organization. Alex holds a Master's degree in Information Studies from Nanyang Technological University.

2. RANBIR S SEDHEY, IEEE INTERNATIONAL CLIENT SERVICES & UNIVERSITY PARTNERSHIP PROGRAM MANAGER, INDIA, MIDDLE EAST, AFRICA & BANGLADESH

2.Ranbir S Sedhey, IEEE International Client Services & University Partnership Program Manager, India, Middle East, Africa & Bangladesh, Mobile & WhatsApp: +91 9501555001, Email: r.sedhey@ieee.org, Web: https://tinyurl.com/IEEECSMTeam



GLIMPSES















TURNITIN



Online training session on 21.03.2024

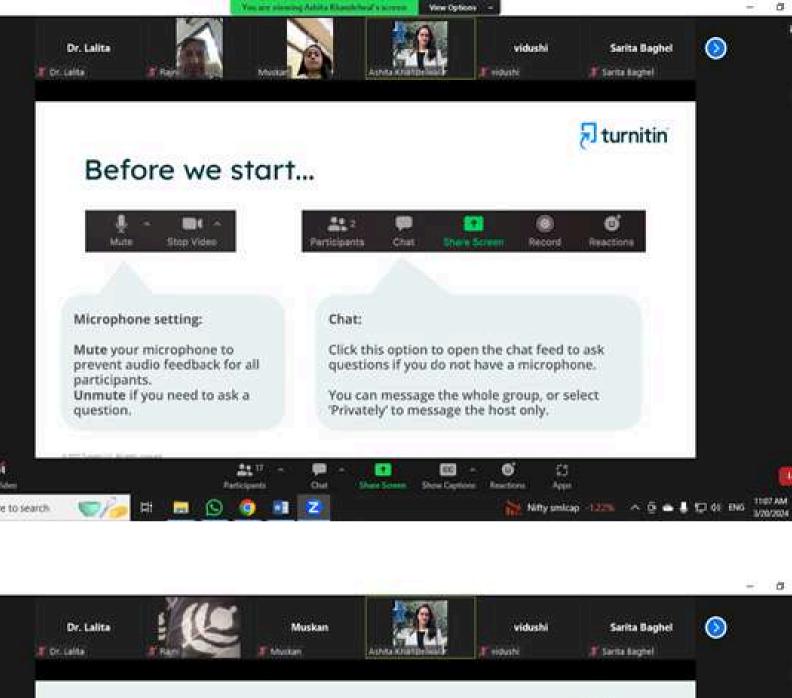
Online training session on Turnitin

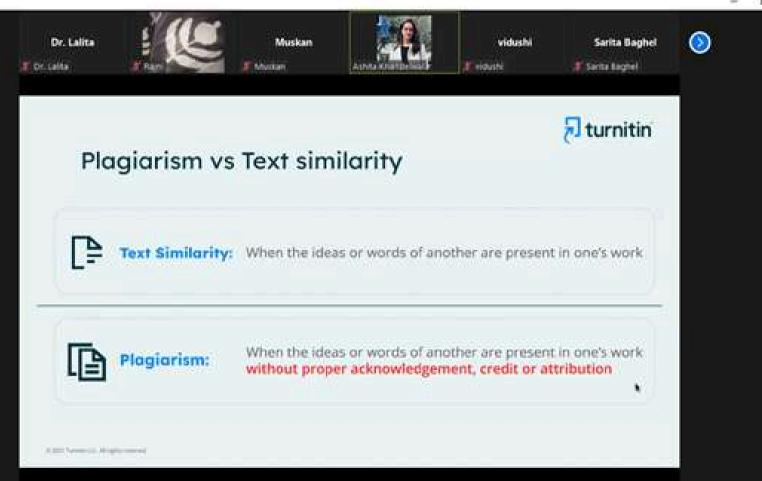
The Central Library organized an online training session on Turnitin on Thursday, 21.03.2024 at 11:00 am onwards. Turnitin is the leading originality checking and plagiarism prevention service used by millions of students and faculty, and thousands of institutions worldwide. Turnitin encourages best practices for using and citing other people's written material. The most innovative and effective online technology for evaluating student learning. Turnitin is a comprehensive cloud-based solution that helps students learn by facilitating personalized feedback.

Joining link was: - https://turnitin.zoom.us/j/93781900613



The session was conducted by an expert, Varun Piplani, Sr. Specialist- Professional Services, TurnitIndia Education Pvt. Ltd, Max Towers, 16th Floor, Sector 16-B, NOIDA – 201301, Uttar Pradesh, India, E: vpiplani@turnitin.com, M: +91-9811464436. The session was coordinated by Dr. Lalita, Assistant Librarian, under the supervision of University Librarian R K SHUKLA. The session was attended by many faculty members and students.





















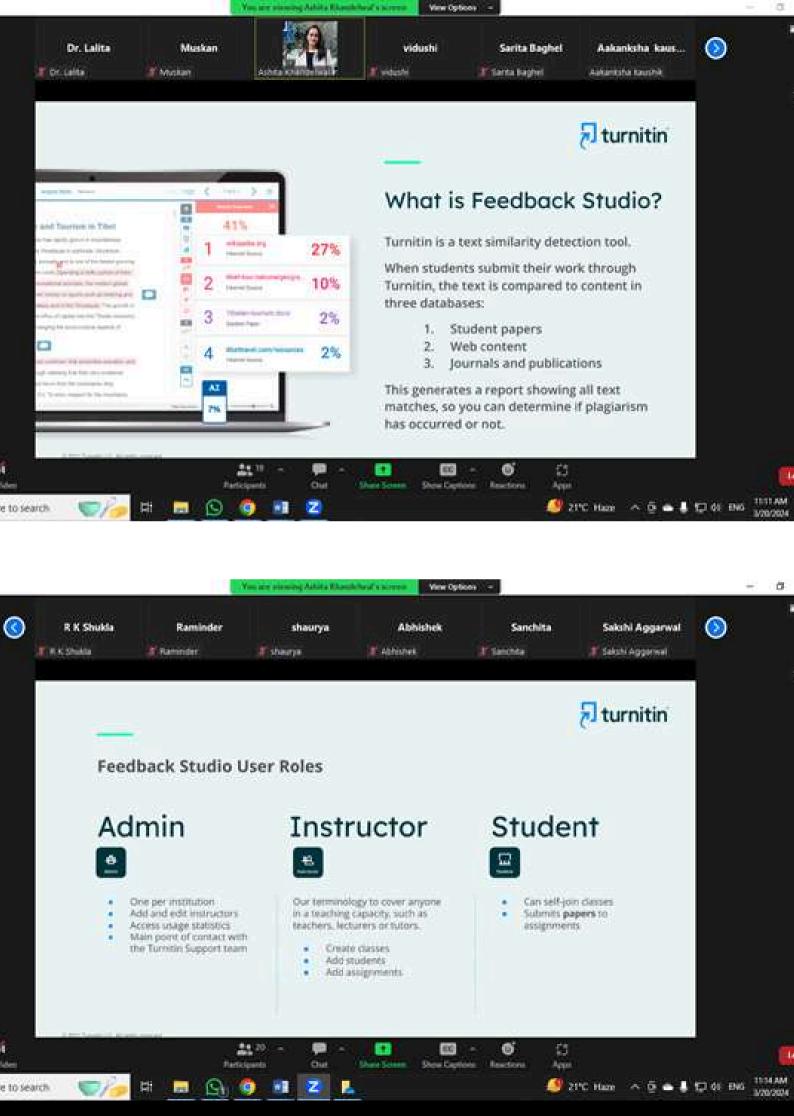


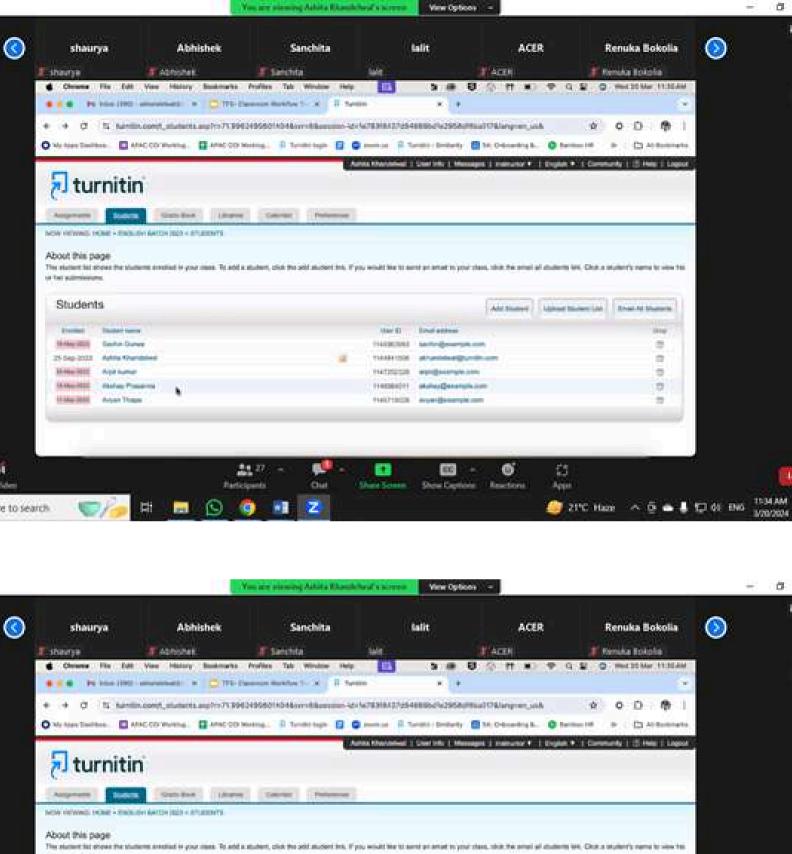


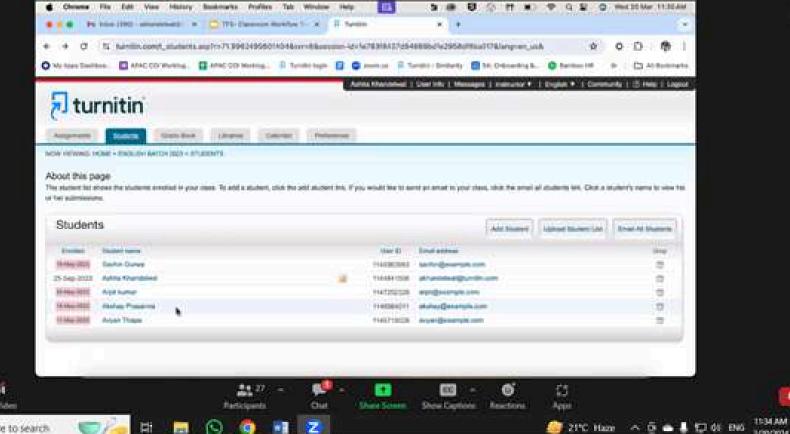


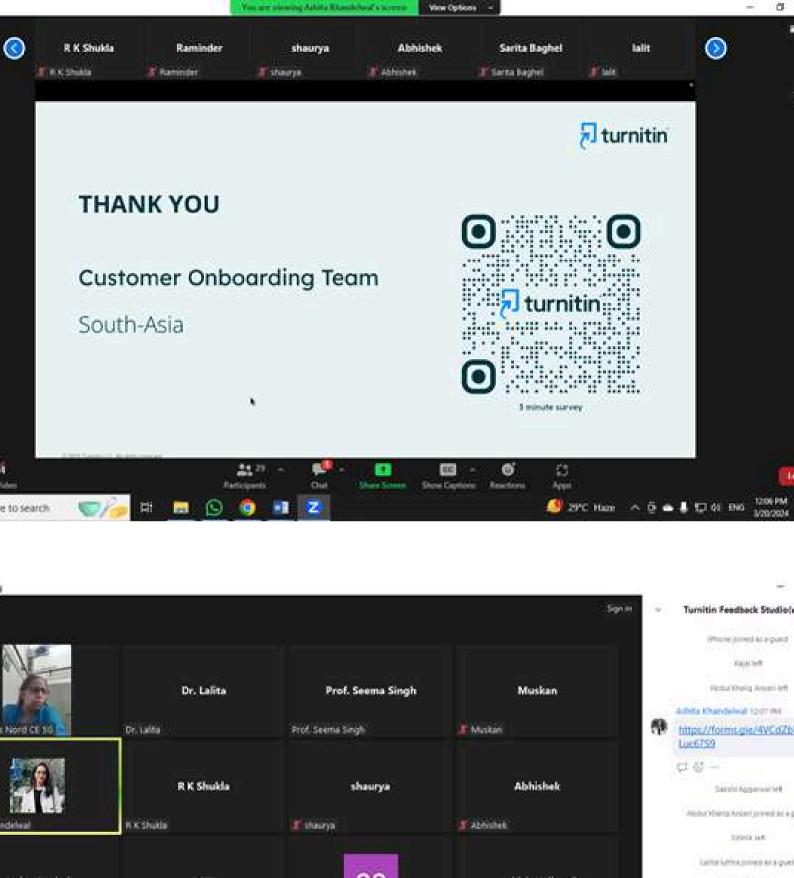


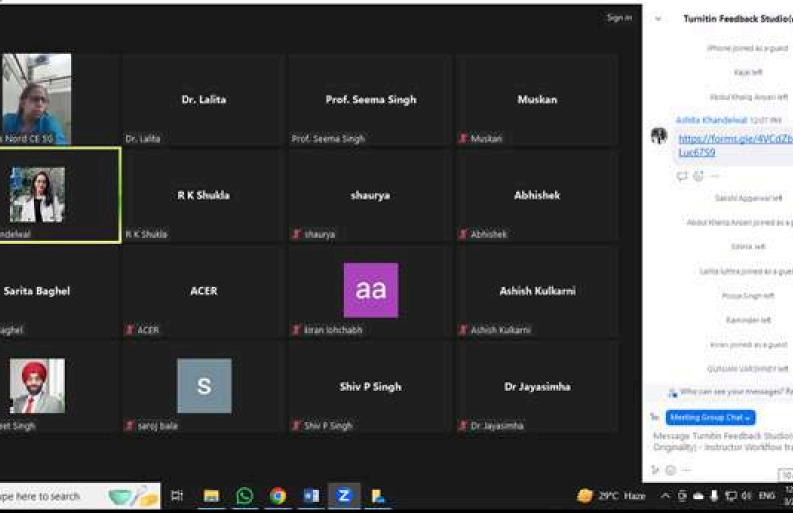


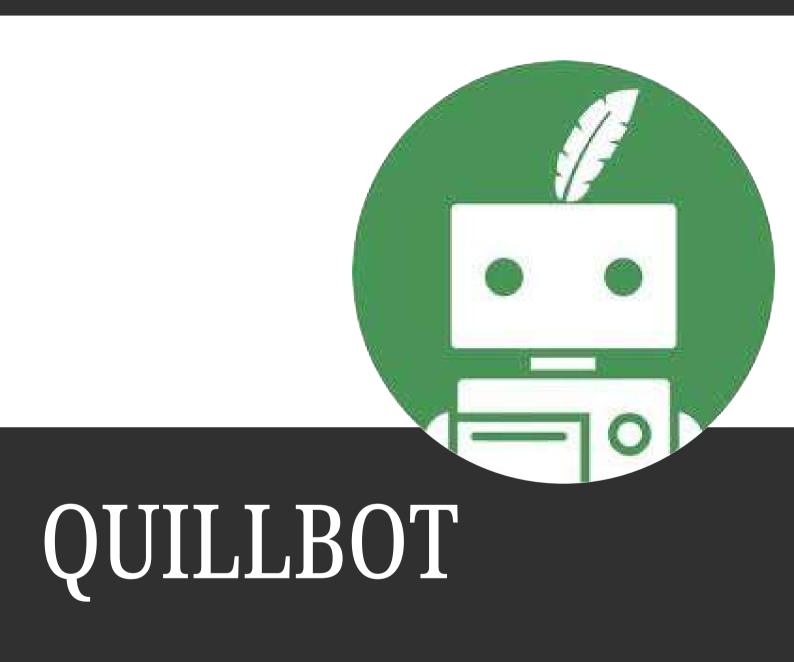












ONLINE TRAINING SESSION 05.APRIL.2024

ONLINE TRAINING SESSION ON QUILLBOT ON 05.04.2024

The Central Library organized an online training session on QuillBot on friday, 05.04.2024 at 3:00 pm onwards. QuillBot is a software developed in 2017 that uses artificial intelligence to rewrite and paraphrase text. QuillBot is a language processing AI that is designed to write coherent, grammatically correct sentences and paragraphs. It can be used as a tool to help with writing and editing, and can also generate text on its own. Some people use QuillBot to write essays, articles, and even books. QuillBot is an advanced AI-powered writing assistant designed to help writers improve their productivity and enhance the quality of their content. It utilizes state-of-the-art algorithms and natural language processing techniques to provide users with an intuitive and efficient writing experience.

HOW DOES QUILLBOT WORK?

QuillBot employs a sophisticated machine learning model that analyzes the context of a given sentence and generates alternative suggestions, synonyms, and rephrased versions. Its intuitive user interface allows users to input text and receive instant suggestions to enhance their writing. By providing an AI-powered perspective, QuillBot helps users explore new ideas, overcome writer's block, and create engaging content.

BENEFITS OF USING QUILLBOT

- 1. Improved Writing Productivity and Efficiency: QuillBot accelerates the writing process by offering real-time suggestions and providing alternative phrasing options. This tool streamlines the content creation process, enabling writers to produce high-quality material at a faster pace.
- 2. Enhanced Paraphrasing and Rephrasing Capabilities: QuillBot excels at paraphrasing and rephrasing content, ensuring that writers can avoid plagiarism and create unique pieces. Its comprehensive database of synonyms and alternative sentence structures empowers users to craft original content effortlessly.

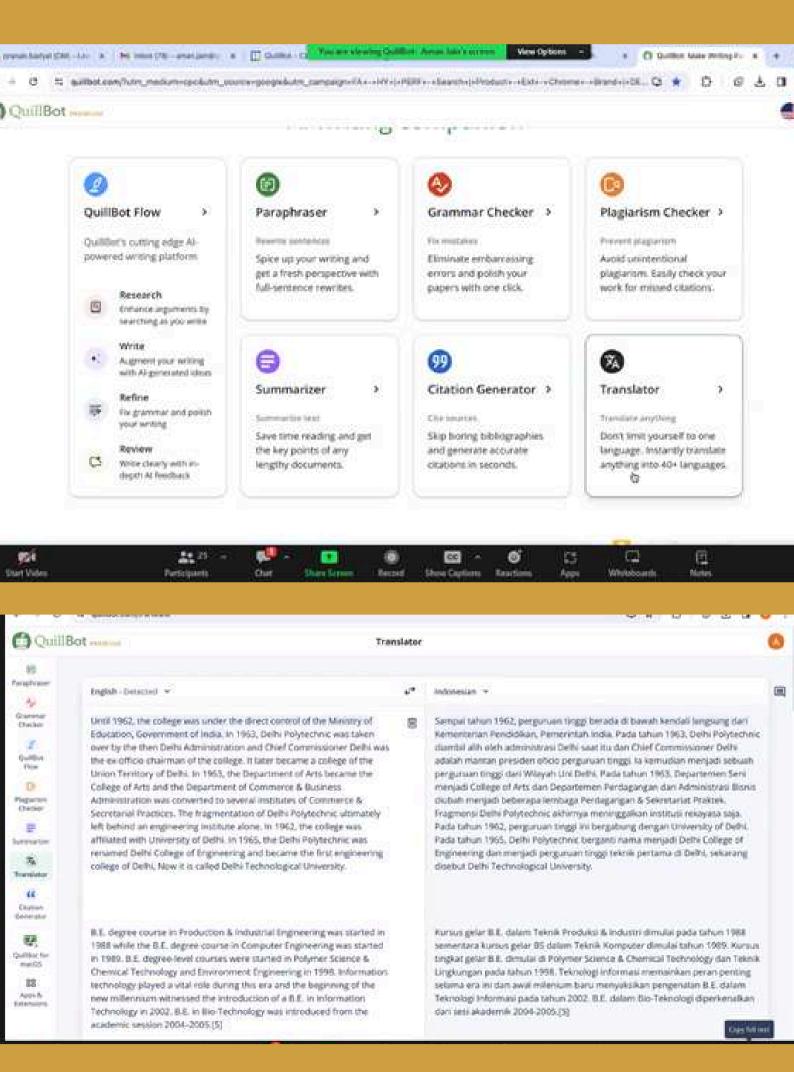
BENEFITS OF USING QUILLBOT

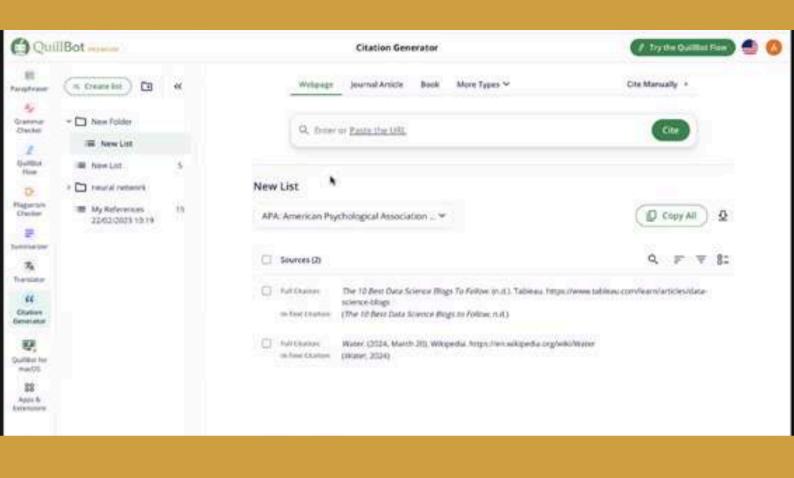
- 3. Language Fluency Enhancement: With QuillBot, users can enhance their language fluency and improve the overall quality of their writing. The tool offers grammar and vocabulary suggestions, helping writers create polished and professional content.
- 4. Time-Saving and Reducing Writer's Block: QuillBot eliminates the need for extensive research and manual thesaurus searches. By offering real-time suggestions, it saves valuable time and prevents writer's block by providing fresh ideas and alternative phrasing options.

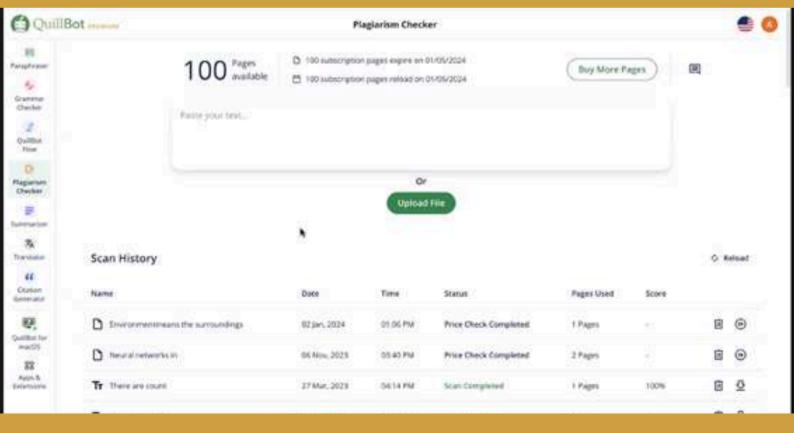
ONLINE TRAINING SESSION ON QUILLBOT ON 05.04.2024

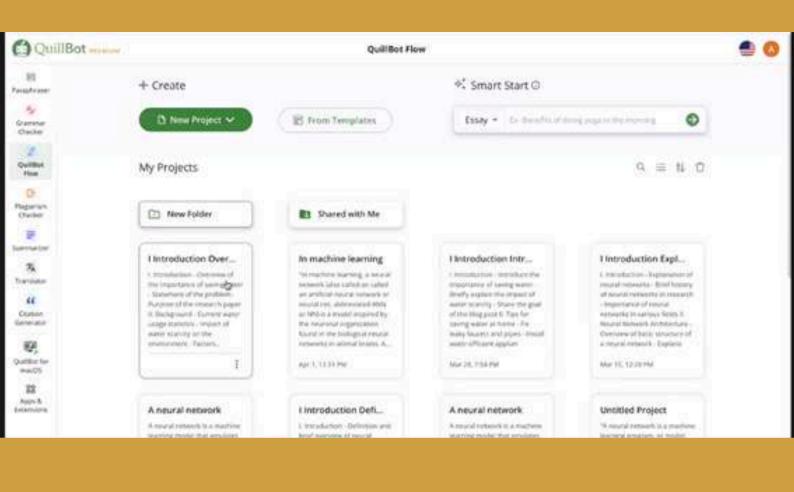
Joining link was: - https://coursehero.zoom.us/j/94559104156 with Meeting ID: 945 5910 4156

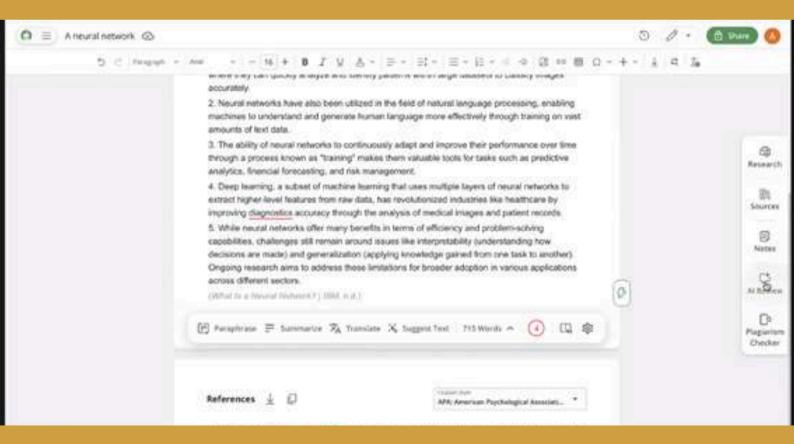
The session was coordinated by Dr. Lalita, Assistant Librarian, under the supervision of University Librarian R K SHUKLA. The session was attended by many faculty members and students.

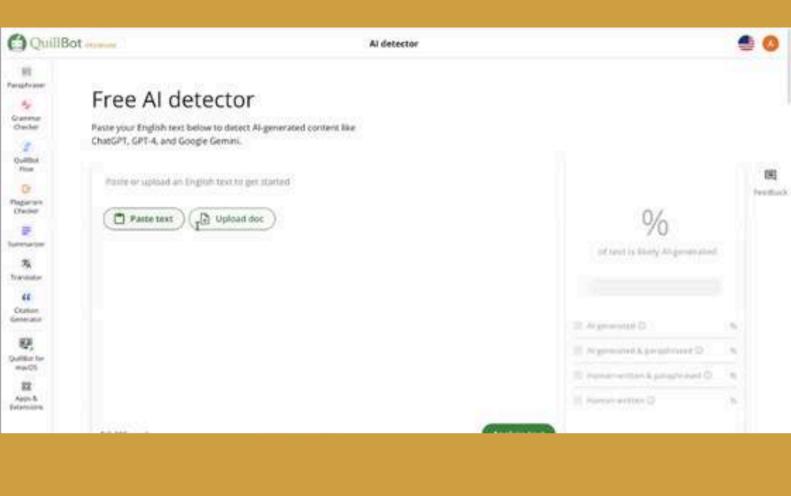


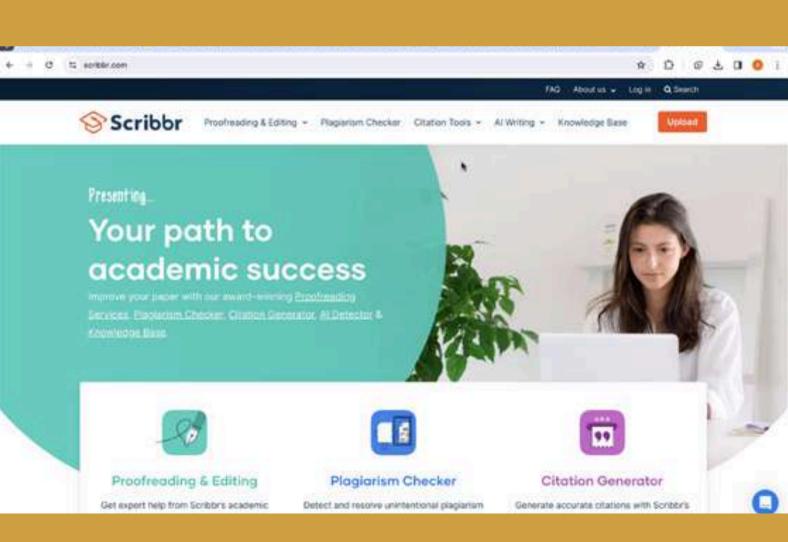


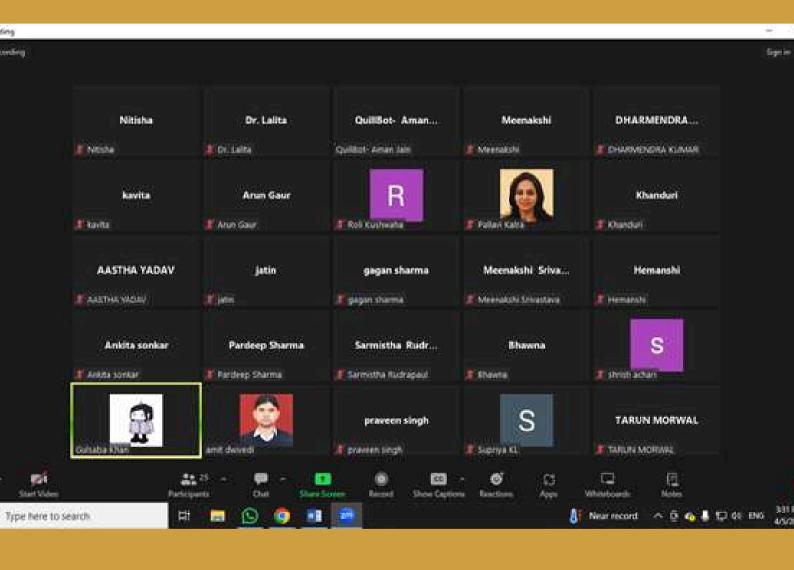












visit of Jagriti Public School, Nangloi

26.07.2024 at 10:00 am onwards

By the mail received from Jagriti Public School by the manager of the school, central Library, DTU organized a library visit of Jagriti Public School, Nangloi, on 26.07.2024 at 10:00 am onwards.

The students were briefed by Dr. Lalita, Assistant Librarian about the collection, users and services of the library including the electronic resources. The students were quite impressed with the collection and services of the library.













ONE FUTURE

VISIT OF DANICS PROBATIONARS

22.08.2024 (THURSDAY)

VISIT OF DANICS PROBATIONARS



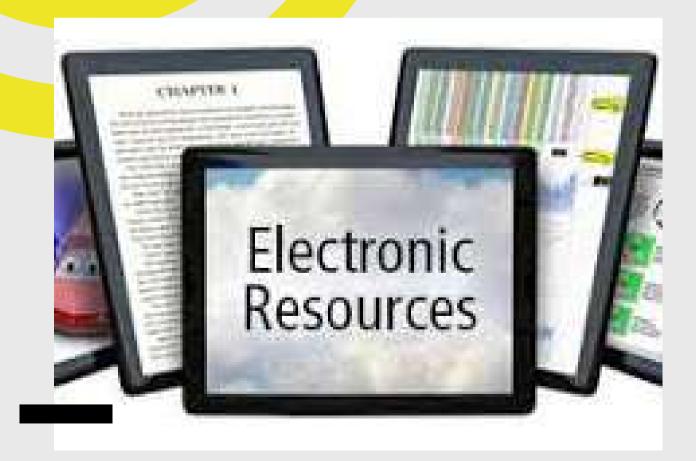
With the request received from Human Resource Development Centre, DTU to facilitate the visit of DANICS Probationers (59th, 60th & 61st Batches) to your Department/Centre/Branch on 21.08.2024 and 22.08,2024 (Wednesday and Thursday) between 02.15 to 04.15 PM.

Human Resource Development Centre, DTU has organized, A Three-week technical training programme for DANICS Probationers (59th, 60th & 61st Batches) at Delhi Technological University from 20.08.2024 to 06.09.2024, in association with Directorate of Training (Union Territories Civil services), Govt. of NCT of Delhi. For this, 22 DANICS Probationers of 59th, 60th & 61st batches have undertaken technical training at DTU during the abovementioned term as a component of their two-year Residential Foundation Training.

In this regard, a demonstration of the University's central library was scheduled for 02:15 PM to 04.15 PM on 22.08.2024. The DANICS were briefed by Dr. Lalita, Assistant Librarian, about the collection, users, and services of the library, including the electronic resources. They were quite impressed with the collection and services of the library.

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E-Resources: A Gateway for Research



E-Resources: A Gateway for Research

The Central Library has been conducting the aforementioned workshop annually. The eighth edition of the workshop took place from September 2nd to 6th 2024, at the Central Library. In this workshop, the Library invites experts from the databases and software accessed by library members, either through the library's website or RemoteXs, to present and address any issues related to their usage.

TOTAL REGISTRATION:

Registration for the workshop began in mid-August 2024 via an online Google form, attracting 187 faculty members, research scholars, and students.

PARTICIPANTS:

Out of the 187 registrants, 90 attended the workshop, with many others who had not filled out the Google form.

SESSIONS:

A total of 13 sessions were conducted over the five days, in addition to the inaugural and valedictory sessions.

INAUGURATION:

The workshop was inaugurated on September 2nd, with over 150 attendees including all library staff. During the inauguration, Dr. Lalita provided an overview of the library and detailed the e-resources available at DTU, including e-books, databases, and various assistive software. The inaugural function concluded with a high tea.

• On the first day, two sessions featured experts DAY 1 from RemoteXs and DELNET, who presented the salient and special features of their products. Participants actively engaged, addressing their doubts and problems related to the databases. The second day focused on the IEEE, Nature & Springer, and Turnitin databases. Representatives explained various features of these resources and answered participants' questions. There was significant interest during the Turnitin presentation. On day third, representatives from J-Gate, Wiley Online, and Web of Science presented their products. All sessions were highly interactive, with participants enthusiastically raising questions and receiving guidance. The fourth day included sessions on Science Direct, SCOPUS, and Elsevier e-books. As a leading publisher in scientific literature, the Elsevier representative highlighted the strengths DAY of these databases, explaining how library members, especially faculty and research scholars, can enhance the quality of their research and publications. Participants actively engaged and clarified their doubts.

 On the first day, two sessions featured experts from RemoteXs and DELNET, who presented the salient and special features of their products. Participants actively engaged, addressing their doubts and problems related to the databases.

Valedictory and Certificate Distribution:

At the conclusion of the workshop, a valedictory function was organized to gather feedback from participants, aimed at improving future workshops. Participants expressed their heartfelt appreciation for the library's efforts in conducting such an event. Certificates of participation were distributed, and Dr. Lalita delivered the vote of thanks.

Stage





Registration Desk

Sessions











"Open House" Program by Centre for Extension and Field Outreach

05.11.2024

QuillBot

"OPEN HOUSE" PROGRAM BY CENTRE FOR EXTENSION AND FIELD OUTREACH

Delhi Technological University has organized Exhibit/ display of canopy in "Open House" Program by Centre for Extension and Field Outreach on 05.11.2024 at 9:00 am onwards for school students of class X, XI and XII. Many students from many schools have visited the library. The students were briefed by Dr. Lalita, Assistant Librarian with the other supportive staff about the collection, users and services of the library including the electronic resources. The students were quite impressed with the collection and services of the library.



















