



**GUJARAT
TECHNOLOGICAL
UNIVERSITY**
AN INTERNATIONAL INNOVATIVE UNIVERSITY
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CENTRAL LIBRARY, GTU

REPORT ON ONLINE TRAINING: PROQUEST ONE ACADEMIC /CLARIVATE FOR CENTRAL LIBRARY USERS



Date of Session: 19th February 2026

Time of Session: 2:00 P.M. to 3:00 P.M



• Flyer of the Session



GUJARAT TECHNOLOGICAL UNIVERSITY
CENTRAL LIBRARY

February
19/02/2026

PROQUEST ONE ACADEMIC /CLARIVATE USER AWARENESS PROGRAMME FEBRUARY 2026

Speaker

Sanjay Rajan

**Designation - Senior Customer Success
Manager APAC in Clarivate**



Organised By

GTU Central Library

Dr. Mahesh K. Solanki

Librarian



SUBMIT YOUR REGISTRATION TO:



🕒 02:00 To 03:00 PM

☎ 079-23267541/626

✉ elibrary@gtu.edu.in

📍 Platform: WebEx

Scan the QR Code to Join the Meeting

• Introduction

On February 19, 2026, a training session on the comprehensive ProQuest One Academic platform was organized for the academic community. The session began with an introduction by Librarian Dr. Mahesh K. Solanki, who provided a detailed overview of the ProQuest platform, explaining its significance, features, and benefits for academic and research activities. He highlighted how ProQuest supports quality research through access to scholarly journals, dissertations, theses, and other academic resources.

The session was conducted by Mr. Sanjay Rajan, Training & Implementation Manager at ProQuest. The main objective of the program was to equip faculty members, postgraduate students, research scholars, and library staff with the necessary skills to effectively utilize the ProQuest One Academic platform for academic and research purposes.

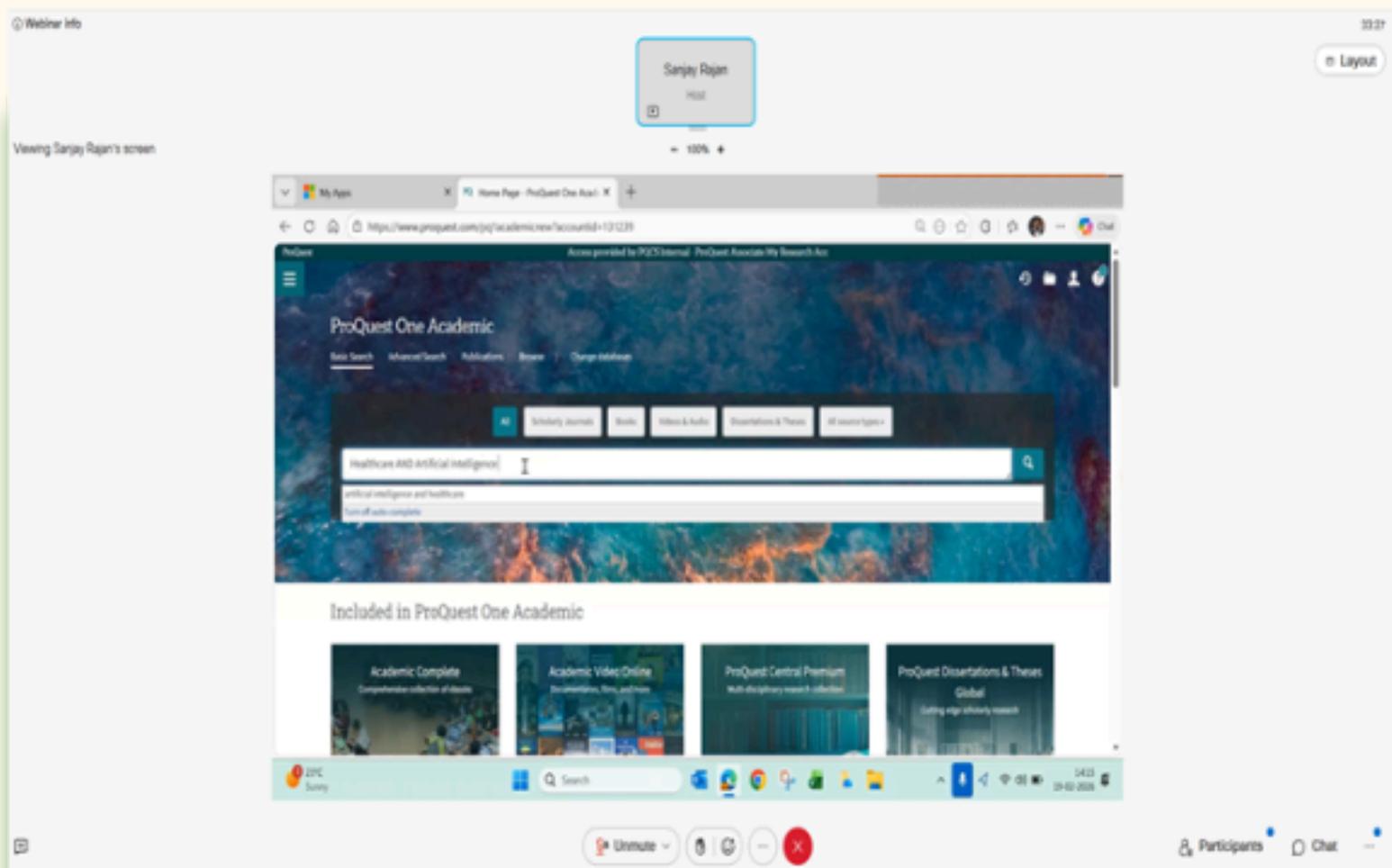
• Session Objectives

During the session, the newly introduced features of the ProQuest One Academic platform were demonstrated in detail. One of the key highlights was the Research Assistant tool, which can generate a summary of an entire research paper in simple and easy-to-understand language. This feature is especially helpful for users who may find complex academic content difficult to understand. It also assists in identifying specific research topics, essential details, key findings, conclusions, visualizations, and important concepts for reference purposes.

The platform allows users to copy quotations directly from the text and perform advanced searches from the homepage to refine research results efficiently. Citations can be easily copied from the display page and exported to reference management tools such as RefWorks, EndNote, and Zotero etc. Users can download the full PDF of research papers, create personal accounts to save searched articles, sharing the important document or research papers via email.

Additionally, the ProQuest Dissertations and Theses Global it enables users to search dissertations from a specific university. For example, users can filter results to view dissertations and theses submitted exclusively by Gujarat Technological University (GTU), where approximately 730 dissertations and theses are available. This feature helps researchers' access institution-specific academic work conveniently.

• Glimpse of the Session



The screenshot displays a Zoom webinar interface. At the top, a name tag for 'Sanjay Rajan' is visible. The main content is a browser window showing the ProQuest One Academic website. The search bar contains the text 'Healthcare AND Artificial intelligence'. Below the search bar, there are four featured product tiles: 'Academic Complete', 'Academic Video Online', 'ProQuest Central Premium', and 'ProQuest Dissertations & Theses Global'. The Zoom interface includes standard controls like 'Mute', 'Unmute', and 'Participants' at the bottom.

Sanjay Rajan
Host

Viewing Sanjay Rajan's screen

- 100% +

Unmute

Sanjay Rajan
Host

Viewing Sanjay Rajan's screen

- 100% +

Unmute

Sanjay Rajan
Host

Viewing Sanjay Rajan's screen

100%

The screenshot shows a ProQuest search results page. An 'Email' dialog box is open in the center, allowing the user to send the document to an email address. The dialog includes fields for 'Email address', 'Your name', and 'Subject'. The 'Subject' field is pre-filled with 'Your ProQuest Research'. There are checkboxes for 'Recent searches', 'Cover page header', 'Table of contents', and 'Document numbering'. A 'Continue' button is at the bottom right of the dialog. The background shows a search result for 'THE DEVELOPMENT OF THEORIES AND APPROACHES FOR MATHEMATICS EDUCATION (ARTICLES)'. The Windows taskbar at the bottom shows the date as 14/11/2024 and the time as 14:55.

Unmute

Sanjay Rajan
Host

Viewing Sanjay Rajan's screen

100%

The screenshot shows a ProQuest search results page for the query 'sch.Earth(Gujarat Technological University)'. The page displays 730 results. The search filters on the left include 'Sorted by Relevance', 'Limit to Full text', and 'Publication date 2023-2025 (years)'. The search results list includes:

- 1. Design and Development of Nanoparticles of BCS Class B/V Drugs for Dissolution Enhancement. Patel, Rajendra Kumar Ranchhodlal. Gujarat Technological University ProQuest Dissertations & Theses, 2023. 5247933.
- 2. Smartness Mechanism in Design of Agriculture Framework Using IoT Devices (SMART). Arvindkar, Jai Kaurishah. Gujarat Technological University ProQuest Dissertations & Theses, 2023. 5248508.
- 3. Detection of Cyber Crimes via Digital Forensic Artifacts. Bannark, Vika Jaydevsinh. Gujarat Technological University ProQuest Dissertations & Theses, 2023. 5247945.

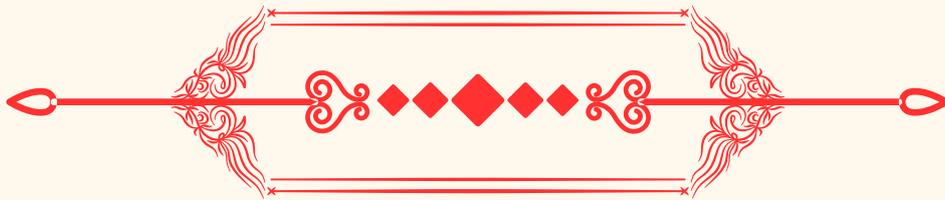
The Windows taskbar at the bottom shows the date as 14/11/2024 and the time as 14:56.

Unmute

• Conclusion

The virtual training session organized by GTU Central Library in collaboration with ProQuest proved to be highly informative and beneficial for the university's academic and research community. The detailed demonstration of the ProQuest One Academic platform, especially its newly introduced Research Assistant feature, enhanced participants' understanding of how to efficiently access, analyze, and manage scholarly information.

The session successfully equipped faculty members, postgraduate students, research scholars, and library staff with practical skills such as advanced searching, citation management, downloading full-text resources, and utilizing dissertation databases. Overall, the program strengthened research capabilities within the university and encouraged the effective use of digital academic resources for quality research and learning.



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