



One Week Hands-On Workshop (Offline)

(WORKSHOP CUM FACULTY DEVELOPMENT PROGRAM)

On Research Tools & Techniques 22-26 JUNE, 2026

Organized by

Internal Quality Assurance Cell, (IQAC),
Rabindranath Thakur Vishwavidyalaya (RTV)

In Collaboration With
Institution Innovation Council (IIC) &
Research & Development Cell (R&D), RTV

KNOWLEDGE PARTNER: RTV Affiliated Colleges

SCAN THE ALONGSIDE QR Code for REGISTRATION

NOTE: Kindly do the registration first after that deposit
the registration fees, payment details shared below.

RTV Website Link: <https://rtuassam.ac.in/>

Contact Email: mypopularprograms@gmail.com

Contact No: 9101038993/9707507778



About Rabindranath Thakur Vishwavidyalaya (RTV)

Rabindranath Thakur Vishwavidyalaya is a Public State University located at Hojai, Hojai district, Assam. The university is established through the Rabindranath Thakur Vishwavidyalaya Act, XXXIV of 2017 which was passed by the State Legislature of Assam in 2017. The Act was approved by the then Governor of Assam on 16 October 2017. It was created by upgrading Hojai College, established on 11 July 1964, a general degree college situated in Hojai district, Assam. It was named after Sri Rabindranath Tagore, in 1913, the first Asian, non-European, Nobel Laureate in Literature, an Indian polymath who was active as a poet, writer, playwright, composer, philosopher, social reformer, educationist and painter during the age of Bengal Renaissance. The UGC has recognized Rabindranath Thakur Vishwavidyalaya as an institution "empowered to award degrees as specified by the UGC under section 22 of the UGC Act 1956 by conducting courses through its own departments, its constituent colleges and/or through its affiliated colleges in regular mode with the approval of concerned statutory bodies/councils.



Chief Patron
Prof. Manabendra Dutta Choudhury
Hon'ble Vice Chancellor
Rabindranath Thakur Vishwavidyalaya



Patron
Dr. Sandip Ratna
Registrar (i/c)
Rabindranath Thakur Vishwavidyalaya

About the Workshop

The five-day Hands-on Workshop (22-26 JUNE, 2026) is designed to equip research scholars with essential methodological and analytical skills required for high-quality academic research. The program begins with reference management tools such as Mendeley and Zotero, which are crucial for organizing literature, ensuring accurate citations, and maintaining academic integrity. It further introduces bibliometric analysis, enabling scholars to map research trends, identify influential works, and develop strong research gaps through systematic data extraction and visualization.

Subsequent sessions on Systematic Literature Review (SLR) provide structured approaches like PRISMA and research frameworks (PICO, SPIDER), enhancing rigor and transparency in literature synthesis. The inclusion of data analysis using SPSS/JAMOVl strengthens scholars' quantitative research capabilities, while content analysis sessions develop qualitative interpretation skills. Overall, the workshop topics are highly significant as they collectively enhance research efficiency, analytical depth, and publication readiness, empowering scholars to produce impactful and methodologically sound research.

PROGRAM REGISTRATION DETAILS

Intake Capacity Limited to First 40 Participants

Registration Fees Rs. 3000 Only,

Registration Google Form Link <https://forms.gle/Tx27zJhTerP8tDh89>

You can also SCAN the alongside QR Code for Registration.
NOTE: Kindly do the registration first after that deposit the registration fees.



Registration Last Date 19th June 2026

Accommodation Details:

Accommodation may be provided to the outstation participants on payment basis. However, meals are included in the registration fees. For accommodation you can contact in the numbers given.

YOU can SCAN the alongside QR Code for PAYMENT of REGISTRATION FEES.

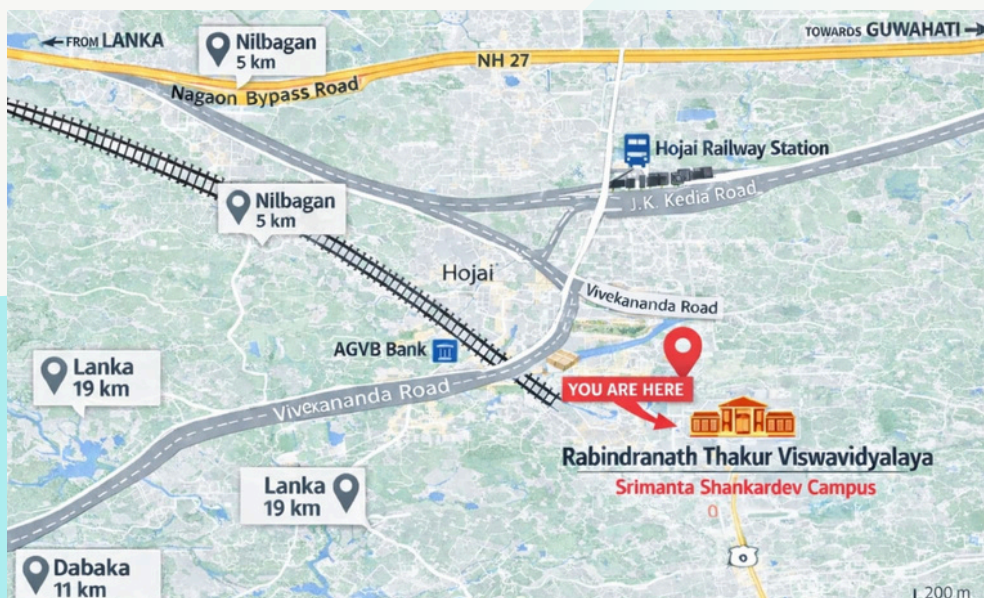
NOTE: Kindly email your name, date and transaction details to the following gmail address: mypopularprograms@gmail.com immediately after payment

ALTERNATIVE PAYMENT DETAILS:

Account Name: Rabindranath Tagore University: SBI, Hojai Branch, Account No: 43008712750, IFSC Code: SBIN0002065, UPI ID: rtuhojai@sbi



How to Reach Rabindranath Thakur Vishwavidyalaya, Srimanta Shankardev Campus (Old Campus)



DAY 1 (22 June, 2026)

SESSION 1: Reference Management (Mendeley, Zotero)

(Foundation For Organizing Literature)

Introduction to reference management tools (Zotero, Mendeley, EndNote)

Importing literature from databases (Scopus, Web of Science, Google Scholar)

Organizing libraries (folders, tags, annotations)

Citation styles (APA, MLA, Chicago, Harvard)

In-text citation and bibliography generation (MS Word/LaTeX integration)

De-duplication and metadata cleaning

SESSION 2: Bibliometric Analysis

(Quantitative Mapping of Literature)

Introduction to bibliometrics (performance vs science mapping)

Database selection and search strategy design

Boolean operators and keyword construction

Inclusion-exclusion criteria

Data extraction from Scopus/Web of Science

DAY 2 (23 June, 2026)

SESSION 3: Bibliometric Analysis

Screening process (title, abstract, full-text)

Key indicators: citations, h-index, co-authorship, co-citation

Tools: VOSviewer, Bibliometrix (R package)

Network analysis:

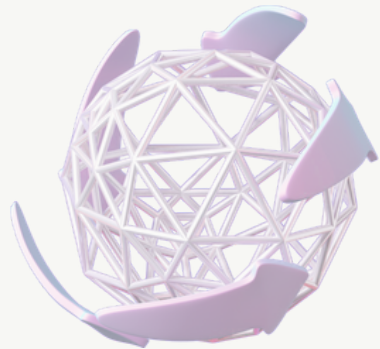
Co-authorship networks

Keyword co-occurrence

Citation networks

Thematic evolution and trend analysis

Interpretation of bibliometric maps



DAY 3 (24 June, 2026)

SESSION 4: Systematic Literature Review (SLR)

(Structured literature identification and screening)

Concept and importance of SLR in research
Formulating research questions (PICO, SPIDER frameworks)
PRISMA framework and flow diagram
Quality assessment of studies

DAY 4 (25 June, 2026)

SESSION 5: Content Analysis

(Qualitative/Thematic analysis)

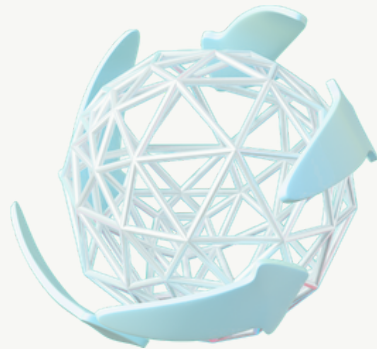
Concept and Types (conventional, directed, summative content analysis)
Coding framework development
Manual vs software-assisted analysis (MAXQDA)
Thematic analysis and categorization
Inter-coder reliability (basic understanding)
Sentiment analysis (introductory level)
Drawing inferences and linking with research objectives

DAY 5 (26 June, 2026)

SESSION 6: Data Analysis & Visualization

(Integration, interpretation, and reporting)

Types of research data (qualitative vs quantitative)
Quantitative Analysis with SPSS/ JAMOVI
Descriptive statistics (mean, SD, frequency distribution)
Basic inferential concepts (T-test, ANOVA, correlation, regression)
Presenting findings in research papers and reports



Resource Persons

Dr. Deep Jyoti Gurung
Assistant Professor,
Department of Applied Management,
Assam Skill University.



Dr. Gurung is a distinguished Resource Person for academic workshops and training programs. He holds a Ph.D. from Tezpur University and an MBA from NERIST. His core expertise includes consumer psychology, research methodology, entrepreneurship, and tourism studies. Dr. Gurung has made notable contributions through high-impact publications and presentations at national and international conferences. He has actively conducted sessions on bibliometric analysis, systematic literature review, and research publication techniques, guiding scholars in enhancing research quality, analytical skills, and academic writing for impactful scholarly outcomes.

With substantial teaching and training experience across leading institutions, he brings practical insights and methodological rigor to his sessions. His role as a resource person reflects his commitment to enhancing research quality, innovation, and academic excellence among scholars and professionals.



Dr. Paridhi Brahma
Assistant Professor,
Department of Tourism,
Assam Skill University.

Dr. Brahma is an accomplished Resource Person in tourism and research-based programs. He holds a Ph.D. from Tezpur University, specializing in avitourism with a focus on Assam. His research expertise includes sustainable tourism, community-based tourism, indigenous knowledge systems, and rural development. He has actively contributed through publications, conferences, and workshops, and has delivered technical sessions on tourism and local asset mapping.

Dr. Brahma is proficient in research tools like SPSS, MAXQDA, NVivo, and Q-GIS, and is engaged in projects linking tourism with sustainable livelihoods and conservation.

Dr. Brahma has contributed to field-based projects, including work with WWF-India on community tourism, and has delivered technical sessions on avitourism and tourism skill development. He actively engages in training, surveys, and academic programs, guiding learners in applied research and sustainable tourism practices.



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