

## EMINENT INTERNATIONAL & NATIONAL SPEAKERS

► Dr. Vishal Choudhary  
Cluster Head, Scientist F, Office of the Principal Scientific Adviser to the Government of India, Kartavya Bhawan, New Delhi

► Dr. Aparna N  
Group Director, National Remote Sensing Centre (NRSC), ISRO, Hyderabad

► Dr. Amitabh Mishra  
DGM and Head (Bio-Pharma), NRDC, New Delhi

► Mr. Michael Schklowski  
Venture Founder Farm Rise One Bayer Crop Science Ltd., Digital Farming Solutions Asia

► Dr. Vinod Shrivain  
Head, Crop Protection Development, Syngenta, India,

► Dr. Rajat Sandhir  
Professor, Punjab University, PI-RAHI: Northern Region S&T Cluster, Chandigarh

► Dr. Arvind Ranade  
Director, NIF

## REGISTRATION FEES

► Research Paper : ₹1500  
Early Bird Registration  
Ph.D. Research Scholar/ : ₹2000  
Academician/ Scientist  
International Presenter : 60 US \$

► Research Projects : ₹2500\*

*Applicable only for Diploma/UG and PG student  
\*₹2500 per project per team.*

► Idea Commercialization : ₹2500\*  
*\*₹2500 per idea per team.*

## REGISTRATION INCLUSION

► Welcome Conference Kit  
► Participation/Presentation Certificate  
► Souvenir  
► Tea/Coffee/Lunch

## HIGHLIGHTS OF THE CONFERENCE

► Opportunity to showcase Designs/ Products for commercialization  
► Cash Prizes, Trophies & Certificates  
► Keynote Lectures by Eminent International and national Speakers  
► Women Centric Award

## PUBLICATION PARTNERS

► Taylor & Francis, Boca Raton, FL, USA  
► Springer Nature  
► Scrivener Publishing (Co-published with John Wiley & Sons, USA)

(Selected papers will be published in Scopus-Indexed Books/Journals. Article Processing Charges Applicable as per the publication partners norms)

### CONVENER

Dr. Prateek Nigam  
8962016586

### CO-CONVENER

Dr. Shalini Yadav  
9425017885

### CO-CONVENER

Dr. Kishor Thakre  
7978151285

For Registration : <https://www.shodhshikhar.com>,  
For Enquiry : [shodhshikhar@rntu.ac.in](mailto:shodhshikhar@rntu.ac.in)

Venue: Rabindranath Tagore University, Near Bangrasiya, Bhopal, Distt Raisen-464993



INTERNATIONAL CONFERENCE ON RESEARCH,  
INNOVATION & SCIENCE COMMUNICATION

~ PRESENTS ~

5<sup>th</sup> Edition

# SHODH SHIKHAR 2026

International Conference  
on  
Innovations for Impact:  
Advancing Green Technologies and SDGs

6<sup>th</sup> - 7<sup>th</sup> February 2026





# RABINDRANATH TAGORE UNIVERSITY

## THE HOST UNIVERSITY

Rabindranath Tagore University is the first private skill based university of Madhya Pradesh with NAAC accreditation, Atal Incubation Center established by GoI within the campus. RNTU has 20 centers of research excellence working on various projects in the emerging fields like Material/ Nano Science, Energy, IoT, Advanced Computing, Agriculture, Engineering, Indian Art and Culture, Literature & Drama etc.

A Unique Initiative of RNTU, Shodh Shikhar 2026, International Conference on Innovation for impact: Advancing Green Technologies and SDGs. It will motivate youth in the Colleges and Universities to apply their research talent and innovative mind to contribute in nation building through Research Papers and innovative working models of Research Projects which relate to national vision.

### SHODH SHIKHAR 2026

Shodh Shikhar is a Research and Innovation based event for Students, Researchers and Faculty Members of Colleges and Universities, to display their talent and win Prizes. Students can participate in any of the categories through their Research Papers or Research Projects.

### IMPORTANT DATES

- Last date for Abstract Submission: 15<sup>th</sup> December, 2025
- Early Bird Registration before 15<sup>th</sup> December, 2025
- Last Date for Paper Submission: 15<sup>th</sup> January, 2026
- Conference: 6<sup>th</sup>-7<sup>th</sup> Feb, 2026



### Shodh Shikhar Glimpses

### CATEGORIES AND ELIGIBILITY



#### Research Paper

- UG/PG Student, Research Scholar/ Academician/ Scientist can participate.
- Papers with less than 15% Plagiarism will only be accepted.
- One can submit any number of research papers.



#### Research Project

- Diploma/UG/PG students can only participate
- In one project maximum 4 students and one Teacher may form a team
- One Institute can send maximum 5 projects



#### Idea Commercialization

- Any innovative product ready for patenting
- Maximum 4 participants for each idea team

### THEMES

- Science Communication( Vigyan Parv) for Sustainable Futures
- Indian Knowledge System and Sustainable Innovation
- Engineering & Technology and Green Innovation
- Humanities, Arts and Sustainable Societies
- Modern Science for Societal Impact
- Sustainable Agriculture, Food Security and Rural Innovation
- Business, Management and Green Economy
- Holistic Health, Wellness and Environmental Well-being
- Education for Innovation and Sustainability
- Law, Governance and Green Policy through the lens of SDGs

*(Not limited to)*



### AWARDS

in all categories

**CASH PRIZES**  
UP TO  
**5 LAKHS**