

Keynote Speakers



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Guidelines for Paper Contributors: The Format for Paper Submission

- *Paper Title Should Be Brief
- *Author(s) Title (e.g. Dr./Mr./Mrs.)Name, email etc.
- *Abstract (not more than 250-300 words) and key words
- *Font: Times New Roman(Font Size -12) / Kurti Dev 10 (Font Size -14)
- *Full Paper (2500-3000 words), Paper Title font size - (English- 14 & Hindi -16)

Registration Fee

Faculty/Academicians- Rs. 1650/-
Research Scholar- Rs. 1150/-
Students- Rs. 700/-
Scientist / Industrial participants- 3500/-
Spot Registration- Rs. 200/- Additional
Seminar Proceeding (with ISBN No.) - Rs. 2500/-

Seminar Registration Link

<https://forms.gle/K7EyxBVYxwU78JHz8>



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Fill the Registration Form and complete your
Registration

Prof. C. V. Raman Outstanding Academic Research Excellence Award 2026

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About the Seminar

The seminar on “Digital Transformation, Artificial Intelligence, and Innovation in Education, Industry, and Society” discusses the main goal of this seminar is to bring together teachers, researchers, industry experts, and students to share ideas and research about new technologies and their practical uses. Discussions will focus on how AI, data analysis, automation, and digital tools can improve productivity, make education better, and support sustainable development. The seminar will include expert lectures and research presentations that will discuss the benefits, challenges, and ethical issues related to digital transformation. It will also encourage cooperation between academic institutions and industries to create innovative solutions for social development in the digital era.

About the College

The college was established in 1964 on the death anniversary of Pandit Jawaharlal Nehru, the Prime Minister of India. With the efforts of late Hari Prasad Mahto, the villagers of Khesmi and late Bandhu Mahto of Mathadhih and others donated the land on which the college building is situated.

Sub-Themes

Section I: Arts, Humanities, and Social Sciences

1. Education reforms under NEP-2020; inclusivity, innovation, and excellence.
2. Digital literacy, online pedagogy, and equitable access to education.
3. Early childhood education and psychological well-being.
4. Mental health, social well-being, and educational psychology.
5. Ethics, values, and peace education for global citizenship.
6. Interdisciplinary research for social and scientific innovation.
7. Indian culture, heritage, and governance in contemporary perspective.
8. Language, literature, and digital humanities in modern society.
9. Comparative studies of Indian and world literatures.
10. Environmental humanities and eco-criticism in literature and media.
11. Cinema, reel life, and digital media as catalysts for social and environmental change.
12. Hindi and regional literature: trends, preservation, and digital archiving.
13. Literary translation, multilingualism, and integration of Indian languages.
14. Oral traditions, folklore, and storytelling in Hindi and regional literature.
15. Gender, feminism, human rights, and social equity in modern society.
16. सम्कालीन भारतीय साहित्य (हिंदी/ अंग्रेजी/ बांग्ला/ उर्दू/ मैथिली/ हो/ संथाल उड़िया एवं अन्य)

Section II: Science, Technology, and Environment

1. Global warming, climate change, and environmental responsibility.
2. Sustainable development and climate resilience in the post-pandemic world.
3. Biodiversity conservation and ecosystem restoration.
4. Green chemistry, renewable materials, and eco-friendly technologies.
5. Waste management, circular economy, and sustainable innovations.
6. Food safety, nutrition, and sustainable agricultural practices.
7. Biotechnology and life sciences for health and environmental care.
8. Mathematical modeling and quantitative research for sustainable solutions.
9. Advances in chemical, physical, and biological sciences for human welfare.
10. Physics, material sciences, and integration of scientific
11. research with education for societal development.

Section III: Commerce, Economics, and Innovation

Economy, Trade, and Entrepreneurship

1. Indian economy and global trade: innovation, entrepreneurship, and resilience.
2. Green finance, sustainable business models, and environmental economics.
3. Entrepreneurship, creativity, and innovation for sustainable economies.
4. Data-driven research, modeling, and computational thinking across disciplines.
5. Cybersecurity, digital ethics, and online safety in knowledge societies.
6. Globalization, trade, and policy innovations for equitable growth.

****Ph.D Work Related Topics for All Subjects or Any Other Topic**

Call for paper

The last date for submission of Abstract- **1st March 2026**

Registration Last Date- **1st March 2026**

Full paper(For Proceedings) with ISBN - **7th March 2026**

Seminar Date- **8th - 9th March 2026**

*Best 3 Paper Presentation will be Awarded (Present Delegates Only)

Consulting Contact for Registration

+91-7050642767 , +91-8580023364 , +91-7633835243

Send your Paper at

Email - vinayamseminar@gmail.com

Paper in absentia

There is provision for seminar in absentia as well as by Google meet *
The fee in absentia will be Rs. 200/- Additional



TWO DAYS MULTIDISCIPLINARY INTERNATIONAL SEMINAR ON

"Digital Transformation, Artificial Intelligence, and Innovation in Education, Industry, and Society"

(DTAIIIEIS-2026)

8th - 9th March 2026

(HYBRID MODE)



Organised by

PNM COLLEGE GOMOH, DHANBAD

Permanent Affiliated to Binod Bihari Mahto Koyalanchal University, Dhanbad, Jharkhand
(Recognised Under Section 2 (f) of the UGC Act, 1956)
Along with
IQAC Cell , PNM College Gomoh



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