



SARIYA COLLEGE, SURIYA

Suriya, Giridih, Jharkhand, 825320



Permanently affiliated to Vinoba Bhave University, Hazaribag, Registered under 2(f) & 12(B) of UGC Act. Accredited with Grade 'B' by NAAC, CGPA 2.35

REPORT of Four-Day Online Faculty Development Programme

Theme: Transforming Higher Education through ICT, AI and Digital Learning

Organized by

Internal Quality Assurance Cell (I.Q.A.C.) Sariya College, Suriya



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4 DAY FACULTY DEVELOPMENT PROGRAMME

Organized by
Internal Quality Assurance Cell (IQAC)
Sariya College, Suriya

THEME
Transforming Higher Education
through ICT, AI and **Digital Learning**



 **27 JUNE – 30 JUNE 2026**
(SATURDAY – TUESDAY)

 **TIME :**
06:30 PM – 07:15 PM



INAUGURATED BY
Prof. (Dr.) Chandra Bhushan Sharma
Vice-Chancellor
Vinoba Bhave University, Hazaribag

DATE	RESOURCE PERSON	DESIGNATION / AFFILIATION	FOCUS AREA
DAY – 1 27 JUNE 2026 (SATURDAY)	Dr. Santosh Kumar Singh	Assistant Professor, MCA Vinoba Bhave University, Hazaribag	 AI Tools for Education
DAY – 2 28 JUNE 2026 (SUNDAY)	Mrs. Archana Reena Dhan	Assistant Professor, UCET Vinoba Bhave University, Hazaribag	 Cyber Safety and Security
DAY – 3 29 JUNE 2026 (MONDAY)	Dr. Arun Kumar Mishra	Assistant Professor, UCET Vinoba Bhave University, Hazaribag	 Academic Integrity and Ethical Research Practices
DAY – 4 30 JUNE 2026 (TUESDAY)	Dr. Saroj Ranjan	Professor Department of Management Sciences Mahatma Gandhi Central University, Motihari	 Pros and Cons of Artificial Intelligence

SUB THEMES

1  Academic Integrity	2  Cyber Security	3  Technology-enabled Learning Ecosystem	4  ICT-enabled Classroom
5  Smart Teaching Methodologies	6  AI Tools in Education	7  ChatGPT, Gemini & AI-based Learning Platforms	8  Experiential Learning & Outcome-Based Education (OBE)
9  Google Classroom, PPT, Video Lectures & Digital Notes Creation	10  AI Tools for Research, Research Databases & Digital Libraries	11  Cyber Awareness, Data Privacy & Ethical Use of Technology	12  AI-based Evaluation Systems

FREE REGISTRATION FREE

ONLINE VIA GOOGLE MEET

E-CERTIFICATES FOR ALL PARTICIPANTS

CONVENER
Dr. Shilesh Mohan
Assistant Professor
Sariya College, Suriya

ORGANISING SECRETARY
Asit Diwakar
IQAC Coordinator
Sariya College, Suriya

PRINCIPAL
Dr. Santosh Kumar Lal
Sariya College, Suriya

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DAY-01

Inauguration by
Prof. (Dr.) Chandra Bhushan Sharma
Vice Chancellor
Vinoba Bhave University, Hazaribag

Resource Person: - Dr. Santosh Kumar Singh

Assistant Professor, MCA
Vinoba Bhave University, Hazaribag

Focus Area: AI Tools for Education

Date: - June 27, 2026

Mode: - Online (Google Meet)

Time: - 06:30 P.M. To 07:30 P.M.

The four-day online Faculty Development Programme (FDP), organised by the Internal Quality Assurance Cell (IQAC), Sariya College, Sariya, commenced successfully in a grand and dignified atmosphere. The programme was inaugurated by Prof. (Dr.) Chandra Bhushan Sharma, Vice-Chancellor, Vinoba Bhave University, Hazaribag. In his inaugural address, he stated that Artificial Intelligence (AI) can never replace teachers; rather, it serves as an effective support system that enhances the quality of teaching, research and academic activities through innovation and efficiency. He encouraged educators to adopt AI-based technologies responsibly and creatively for the advancement of higher education.

Following the inaugural address, Dr. Santosh Kumar Lal, Principal, Sariya College, Suriya, expressed his heartfelt gratitude to the Hon'ble Vice-Chancellor, Prof. (Dr.) Chandra Bhushan Sharma, for his gracious presence. In his address, he highlighted the growing significance of Artificial Intelligence (AI) in education and research, stating that AI is playing an increasingly vital role in teaching, research, content development and academic activities. At the same time, he pointed out that along with its numerous benefits, AI also presents certain challenges and potential drawbacks. Therefore, he emphasized that Artificial Intelligence should be used ethically, responsibly and judiciously to maximize its benefits while effectively addressing its associated challenges.

The programme was coordinated by Dr. Shilesh Mohan, Convener of the FDP. The Resource Person, Dr. Santosh Kumar Singh, Assistant Professor, MCA, Vinoba Bhave University, Hazaribag, was introduced by Miss Alka Rani JoJo, Head, Department of Zoology.

More than 90 faculty members, research scholars and academicians from various universities and colleges across the country participated in the programme through the online platform.

In his lecture, Dr. Santosh Kumar Singh elaborated on the history, evolution, present status and growing significance of Artificial Intelligence (AI) in higher education. He explained how AI is transforming teaching-learning processes, research, educational content development and academic administration, thereby significantly enhancing the efficiency and effectiveness of educators.

During the technical session, he demonstrated several AI-powered tools useful for teaching and research. He provided practical insights into platforms such as Google Gemini, Notebook LM, Google AI Studio, Opal, Google Stitch, Pomelli and Google Flow, explaining their applications in research, content development, image generation, automation and innovative teaching-learning practices.

Dr. Santosh Kumar Singh further highlighted the educational benefits of AI, emphasizing that it helps teachers prepare high-quality learning materials, save time on administrative tasks, develop creative instructional content and create a more effective learning environment for students. He also stressed the importance of the ethical and responsible use of AI and encouraged educators to integrate modern AI technologies into their teaching and research practices.

The lecture was followed by an interactive question-and-answer session, during which participants raised several queries regarding the application of AI in teaching and research. The Resource Person addressed all the questions comprehensively and motivated the participants to adopt AI-based technologies in their academic and research activities.

The programme concluded with the Vote of Thanks, delivered by Dr. Pramod Kumar, who expressed sincere gratitude to the Hon'ble Vice-Chancellor, the Principal of Sariya College, the Resource Person, the organising committee and all the participants for their valuable support and enthusiastic participation in making the programme a grand success.

The first day of the Faculty Development Programme proved to be highly informative, inspiring and enriching. It provided participants with a comprehensive understanding of the educational and research applications of Artificial Intelligence while creating awareness about its ethical and responsible use in higher education. The inaugural session laid a strong foundation for the remaining days of the Faculty Development Programme and was highly appreciated by all the participants.

6:42 PM | Faculty Development Programme (FDP) – Saryia Co... 74

Prof. C B Sharma

Jyoti Hans

Santosh Singh

68 others

shilesh moh...

35°C Light rain

Search

ENG IN 18:42 27/06/2026

6:52 PM | Faculty Development Programme (FDP) – Saryia Co... Santosh Singh (Presenting) 75 others

Santosh Singh

shilesh moh...

33°C Light rain

Search

ENG IN 18:52 27/06/2026

7:19 PM | Faculty Development Programme (FDP) – Saryia Co... Santosh Singh (Presenting) 75 others

Gemini:

1. Deep Research
2. Image Generation
3. Image Analysis
4. Gems
5. Guided Learning
6. Scheduled Actions
7. Video Generation

Santosh Singh

shilesh moh...

34°C Mostly cloudy

Search

ENG IN 19:19 27/06/2026

7:00 PM | Faculty Development Programme (FDP) – Saryia Co... Santosh Singh (Presenting) 80 others

Santosh Singh

shilesh moh...

34°C Mostly cloudy

Search

ENG IN 19:00 27/06/2026

7:29 PM | Faculty Development Programme (FDP) – Saryia Co... Santosh Singh (Presenting) Manoranjan Dhar 80 others

Opal: Natural Language App Generation

Case Study: The Strategy Outreach AI Agent

Step 1: Variables (Input)

Dynamic Inputs:

- Target Brands (Brand 1)
- Brand 2 (Brand 2)

Your Offer:

- Multi-agent AI pipeline for cart recovery

Step 2: Agent Operations (The Engine)

Executes live Google Search to audit the business model of each specific target brand.

Step 3: Results (The Output)

Brand 1 gets a subscription offer with 10% discount.

Brand 2 gets a volume discount on their product.

Dr. Kumar Chayna ... Yes sir

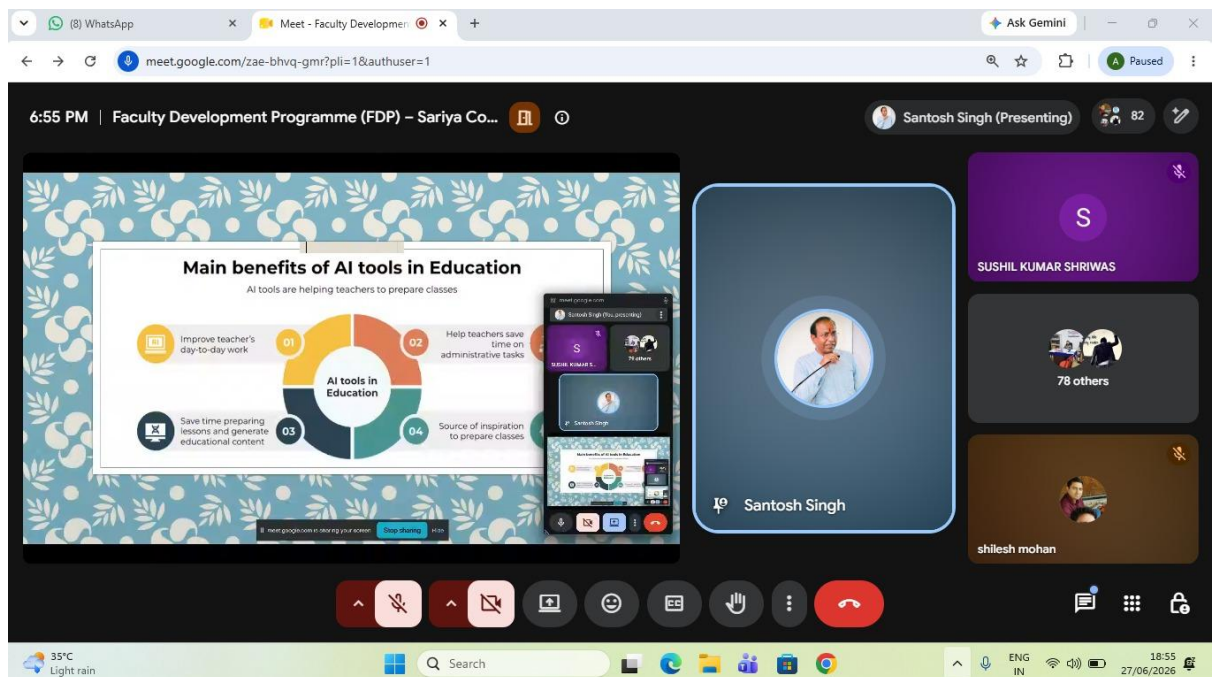
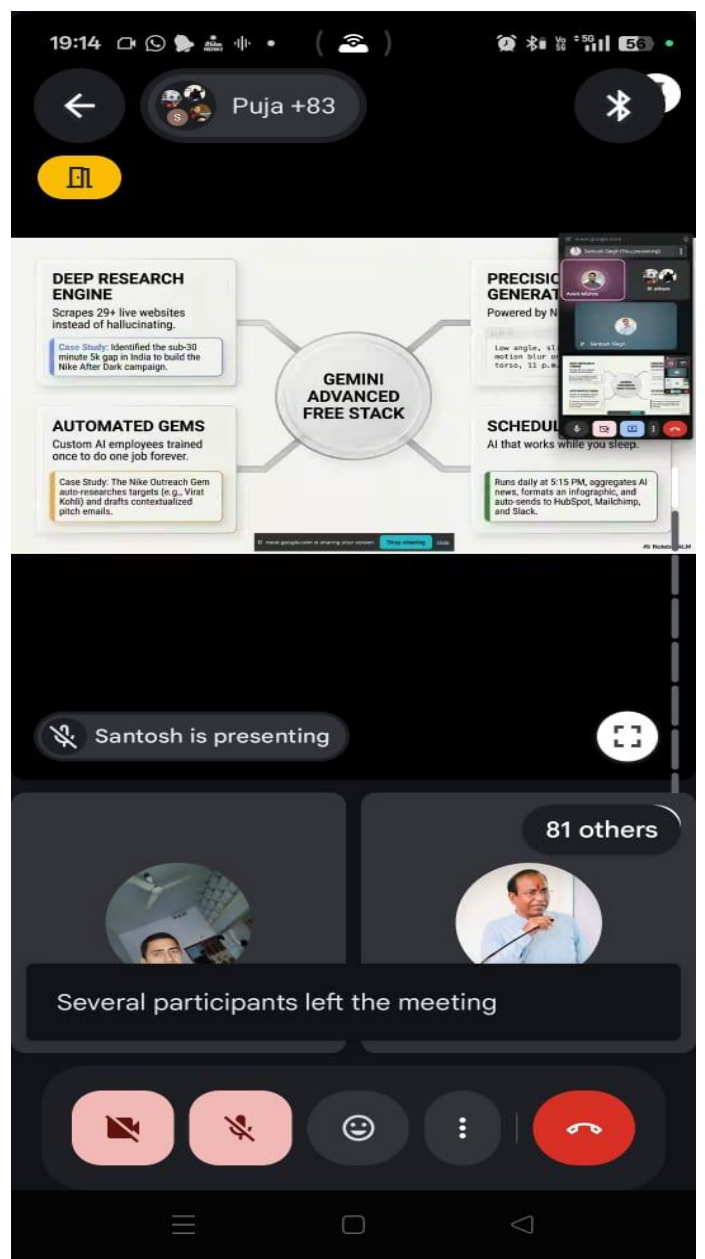
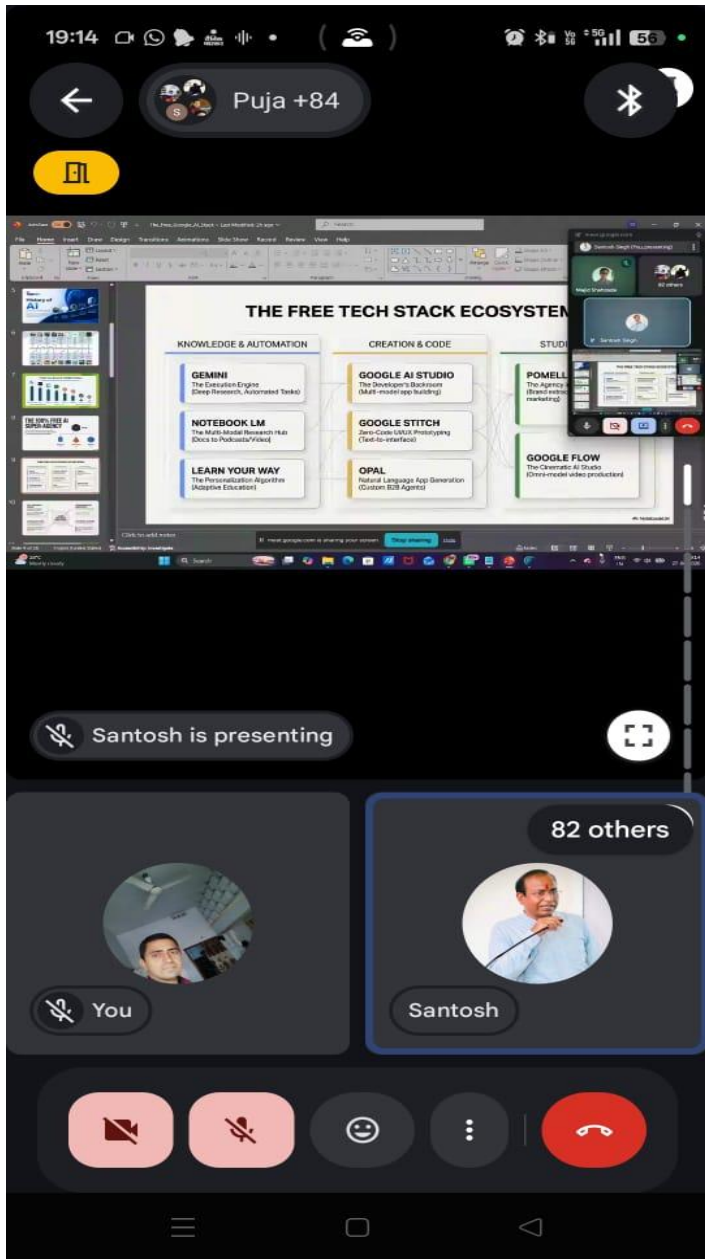
Santosh Singh

shilesh moh...

34°C Mostly cloudy

Search

ENG IN 19:29 27/06/2026



DAY-02

Resource Person: - Mrs. Archana Reena Dhan

Assistant Professor, UCET
Vinoba Bhave University, Hazaribag

Focus Area: Cyber Safety and Security

Date: - June 28, 2026

Mode: - Online (Google Meet)

Time: - 06:30 P.M. To 07:30 P.M.

The second day of the four-day online Faculty Development Programme (FDP), organised by the Internal Quality Assurance Cell (IQAC), Soriya College, Suriya, was conducted successfully in a highly interactive and intellectually enriching atmosphere. The programme was coordinated by Dr. Shilesh Mohan, Convener of the Faculty Development Programme.

The Resource Person for the second day was Mrs. Archana Reena Dhan, Assistant Professor, University College of Engineering and Technology (UCET), Vinoba Bhave University, Hazaribag. She was formally introduced by Prof. Ravindra Kumar Mishra, Assistant Professor, Department of English, Soriya College, Suriya, who highlighted her academic achievements and expertise in the field of Cyber Safety and Security.

Around 80 faculty members, research scholars, and academicians from various universities and colleges across the country participated in the programme through the online platform.

In her technical session, Mrs. Archana Reena Dhan delivered an insightful lecture on the topic "Cyber Safety and Security." She explained the concept of cyber security, its growing importance in the digital era, and its significance for individuals as well as educational institutions.

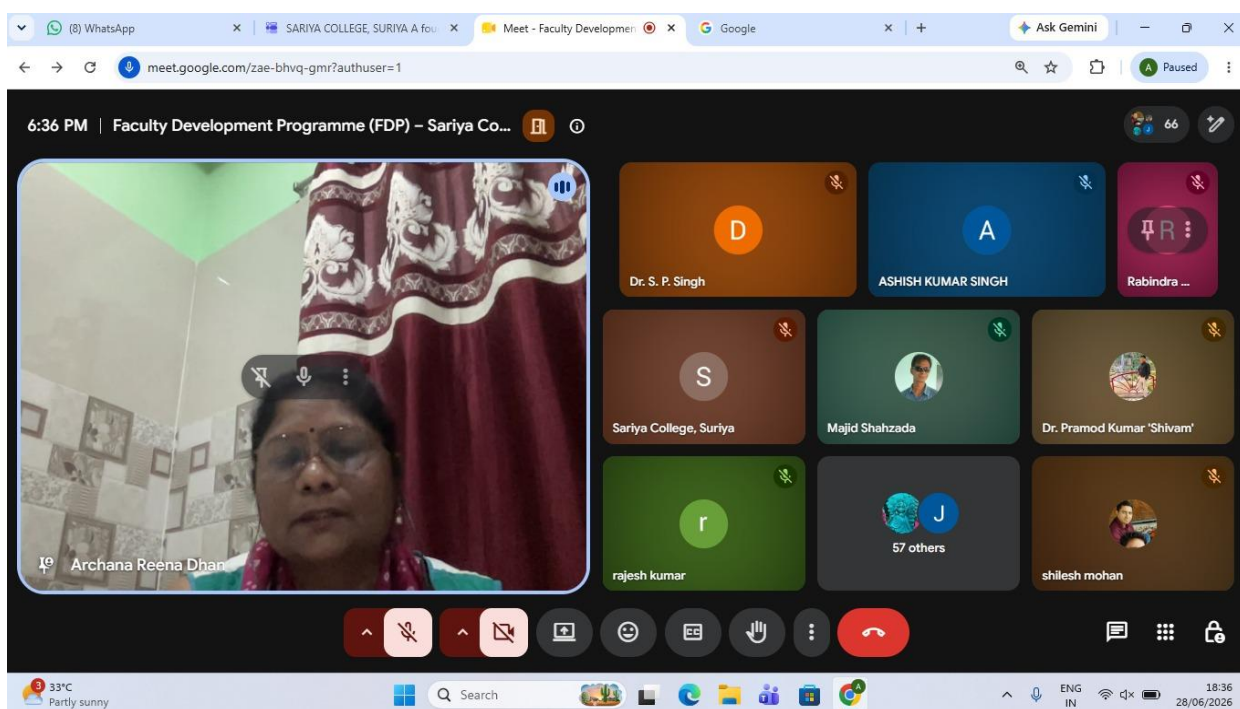
She elaborated on the fundamental principles of Cyber Security, particularly the CIA Triad (Confidentiality, Integrity, and Availability). She also discussed various common cyber threats and attacks, including Denial-of-Service (DoS) Attacks, Malware, Trojan Horse, Ransomware, Man-in-the-Middle (MITM) Attacks, Phishing, Password Attacks, Eavesdropping, and SQL Injection Attacks, while explaining their potential risks and preventive measures.

During the technical session, she highlighted several effective strategies for protecting digital systems and data. She encouraged participants to adopt Two-Factor Authentication (2FA), strong and secure passwords, regular software updates, antivirus software, firewalls, phishing awareness, cryptography, Secure DNS, and digital signatures to strengthen cyber security. She also emphasized the importance of conducting security audits, penetration testing, and regular cyber awareness programmes in educational institutions to minimize cyber risks.

The lecture was followed by an interactive question-and-answer session, during which participants raised several questions related to cyber security, online data protection, digital privacy, and cyber threats in academic institutions. The Resource Person addressed all the queries comprehensively and encouraged the participants to adopt safe digital practices in their teaching, research, and professional activities.

The programme concluded with the Vote of Thanks, delivered by Dr. Arun Kumar, Assistant Professor, Department of Political Science, Sariya College, Suriya. He expressed his sincere gratitude to the Resource Person, the Principal, the organising committee, and all the participants for their valuable support and active participation in making the programme successful.

The second day of the Faculty Development Programme proved to be highly informative, practical, and relevant. It enhanced the participants' understanding of cyber safety, cyber threats, and digital security measures while creating awareness about responsible and secure digital practices in higher education. The session was widely appreciated by all the participants for its practical relevance and contemporary significance.



6:37 PM | Faculty Development Programme (FDP) – Sariya Co...

Archana Reena Dhan (Presenting)

What is Cyber Security

Why Cyber Security

- It is the technology and process that is designed to protect networks and devices from attack, damage or unauthorized access.
- Confidentiality
- Integrity
- Availability

Dr. S. P. Singh

65 others

shilesh mohan

Rainy days ahead 33°C

7:17 PM | Faculty Development Programme (FDP) – Sariya Co...

Archana Reena Dhan (Presenting)

Types of Hackers

- Black Hat Hackers
- Grey Hat Hackers
- White Hat Hackers
- Suicide Hackers
- Script kiddie
- Cyber Terrorist
- State sponsored Hackers

Kumari Bharati

Sariya College...

Archana Reen...

Puja Sinha

77 others

shilesh mohan

Air: Moderate Now

7:02 PM | Faculty Development Programme (FDP) – Sariya Co...

Archana Reena Dhan (Presenting)

Motives Behind Cybercrime

- Disrupting business continuity
- Information theft and manipulating data
- Causing fear and chaos by disrupting critical services
- Financial gain and extortion
- Achieving state's military objectives
- Demanding Ransomware
- Damaging reputation of the target
- Propagating religious or political beliefs

Sariya College, Suriya

82 others

shilesh mohan

33°C Partly sunny

DAY-03

Resource Person: - Dr. Arun Kumar Mishra

Assistant Professor, UCET
Vinoba Bhave University, Hazaribag

Focus Area: Academic Integrity and Ethical Research

Date: - June 29, 2026

Mode: - Online (Google Meet)

Time: - 06:30 P.M. To 07:30 P.M.

The third day of the four-day online Faculty Development Programme (FDP) organised by the Internal Quality Assurance Cell (IQAC), Sariya College, Suriya was conducted successfully in an engaging interactive and intellectually enriching environment. The programme was coordinated by Dr. Shilesh Mohan, Convener of the Faculty Development Programme.

The Resource Person for the third day was Dr. Arun Kumar Mishra, Assistant Professor, University College of Engineering and Technology (UCET), Vinoba Bhave University, Hazaribag. He was formally introduced by Dr. Sweta, Head, Department of Sociology, Sariya College, Suriya, who highlighted his academic achievements professional expertise and valuable contributions in the field of research ethics and academic integrity.

More than 100 faculty members research scholars and academicians from various universities and colleges across the country participated in the programme through the online platform.

The technical session was delivered on the theme "Academic Integrity and Ethical Research Practices." Dr. Arun Kumar Mishra explained the significance of academic integrity in higher education and research. He emphasized that honesty, trust, fairness, respect, responsibility and accountability are the fundamental principles of academic integrity and are essential for producing credible and high-quality research.

During his lecture, he discussed the complete research process including identifying research problems reviewing literature research design data collection data analysis report writing publication and dissemination of research findings. He also highlighted the role of the National Education Policy (NEP) 2020 in promoting interdisciplinary research innovation ethical values and academic excellence.

Dr. Mishra elaborated on various forms of research misconduct including fabrication falsification plagiarism self-plagiarism duplicate publication image manipulation data fabrication ghost authorship and gift authorship. He also explained the importance of publishing research only in reputed and UGC-listed journals and cautioned participants against predatory journals and fake conferences that compromise research quality and academic credibility.

The Resource Person further discussed the importance of responsible authorship proper citation and referencing transparency conflict of interest disclosure data management and ethical decision-making throughout the research process. He demonstrated the appropriate use of plagiarism detection tools and explained how similarity reports should be interpreted responsibly while maintaining originality in research writing.

The session included several real-life case studies and interactive discussions on publication ethics research misconduct plagiarism authorship disputes and ethical dilemmas in academic research. Through practical examples he encouraged participants to uphold the highest standards of honesty transparency and professionalism in teaching research publication and academic supervision.

The lecture was followed by an interactive question-and-answer session during which participants raised several queries related to plagiarism publication ethics responsible authorship ethical approval copyright and research integrity. The Resource Person addressed all the questions comprehensively and

provided practical guidance for maintaining ethical standards in academic and research activities.

The programme concluded with the Vote of Thanks delivered by Dr. Ashish Kumar Singh who expressed his sincere gratitude to the Resource Person the Principal the organising committee and all the participants for their enthusiastic participation and valuable support in making the programme a grand success. He appreciated the insightful deliberations and acknowledged the valuable learning experience gained by the participants throughout the session.

The third day of the Faculty Development Programme proved to be highly informative thought-provoking and professionally enriching. It significantly enhanced the participants' understanding of academic integrity ethical research practices publication ethics responsible authorship plagiarism prevention and research misconduct. The session inspired faculty members and researchers to uphold the highest standards of honesty transparency accountability and ethical conduct in teaching research and scholarly publications making it one of the most impactful sessions of the Faculty Development Programme.

The screenshot displays a Google Meet interface during a Faculty Development Programme (FDP) session. The top bar shows the time as 7:25 PM and the title 'Faculty Development Programme (FDP) – Saria Co...'. The main content area features a presentation slide from Saria College, Suriya, detailing a 4-day FDP organized by the Internal Quality Assurance Cell (IQAC). The slide includes the college's logo, name, address (Suriya, Giridih, Jharkhand, 825320), and accreditation (NAAC, CGPA 2.35). The theme is 'Transforming Higher Education through ICT, AI and Digital Learning'. On the right, a video feed shows Arun Mishra, the presenter. Below the video, a list of participants is visible, including Dr. Rana Pratap Singh and shilesh mohan. The bottom of the screen shows the Windows taskbar with the date 29/06/2026 and time 19:25.

6:37 PM | Faculty Development Programme (FDP) – Sariya Co...  

Arun Mishra (Presenting)  74 

(Source: Retraction Watch database)

Rank*	University	Country	Retractions
1	Anna University, Chennai	India	161
2	Dr APJ Abdul Kalam Technical University	India	160
3	Saveetha Institute (SIMATS)	India	159
4	King Saud University	Saudi Arabia	116
5	JNTU, Hyderabad	India	104
6	Lovely Professional University	India	98
7	Visvesvaraya Technological University	India	76
8	University of Alkafeel	Iraq	71
9	Don State Technical University	Russia	70
10	University of Kufa	Iraq	62



Arun Mishra

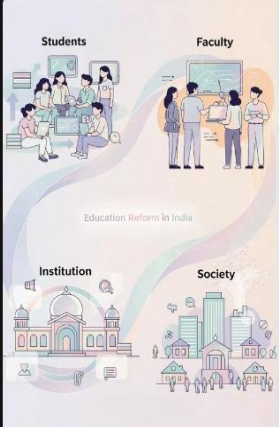
71 others

shilesh mohan

32°C Light rain Search  ENG IN 18:37 29/06/2026

6:39 PM | Faculty Development Programme (FDP) – Sariya Co...  

Arun Mishra (Presenting)  79 



Four Perspectives of NEP 2020

- Access, choice, and personalised learning pathways for every learner 
- Empowering educators to teach across disciplines and innovate. 



Arun Mishra

76 others

shilesh mohan

32°C Light rain Search  ENG IN 18:39 29/06/2026

6:57 PM | Faculty Development Programme (FDP) – Sariya Co...  

Arun Mishra (Presenting)  89 

A Cold Delhi Night — and a Moral Dilemma

- It is 0025 midnight. A biting Delhi winter.
- You have just stepped out of a railway station, luggage in hand, and finally managed to book a cab for ₹1,015 on a ride-hailing app. But before the ride even begins, the driver makes you an offer — and suddenly, a routine commute becomes an unexpected ethical crossroads.

Source: Nimit Chowdhary, Sunayana, and Monika Prakash "RESEARCH AND PUBLICATION ETHICS: An Introduction"





Arun Mishra

86 others

shilesh mohan

32°C T-storms Search  ENG IN 18:57 29/06/2026

DAY-04

Resource Person: - Dr. Saroj Ranjan

Professor

Department of Management Sciences

Mahatma Gandhi Central University, Motihari

Focus Area: Pros and Cons of Artificial Intelligence

Date: - June 30, 2026

Mode: - Online (Google Meet)

Time: - 06:30 P.M. To 07:30 P.M.

The fourth and concluding day of the Four-Day Online Faculty Development Programme (FDP), organised by the Internal Quality Assurance Cell (IQAC), Sariya College, Suriya, was conducted successfully in an engaging, interactive and intellectually enriching environment. The programme was coordinated by Dr. Shilesh Mohan, Convener of the Faculty Development Programme.

The Resource Person for the concluding session was Dr. Saroj Ranjan, Professor, Department of Management Sciences, Mahatma Gandhi Central University, Motihari. He was formally introduced by Dr. Shilesh Mohan, Assistant Professor, Department of Geography, Sariya College, Suriya, who highlighted his academic achievements, professional expertise and valuable contributions in the fields of Artificial Intelligence, management and digital education.

More than 90 faculty members, research scholars and academicians from various universities and colleges across the country participated in the programme through the online platform.

The technical session focused on the theme "Pros and Cons of Artificial Intelligence." Dr. Saroj Ranjan explained that Artificial Intelligence has emerged as one of the most transformative technologies of the twenty-first century and is rapidly influencing almost every sector of society. He stated that AI is no longer limited to the field of computer science but has become an integral part of education, healthcare, agriculture, business, industry, governance and scientific research.

During his lecture, he elaborated on the advantages of Artificial Intelligence across different sectors. In the field of education, AI facilitates personalised learning, intelligent tutoring systems, automated assessment, content development, research assistance, language translation and smart classroom management. It enables teachers to prepare high-quality

teaching materials efficiently while enhancing students' learning experiences through adaptive and interactive digital platforms.

In the healthcare sector, he explained that AI is being extensively used for disease diagnosis, medical imaging, drug discovery, treatment planning, robotic surgeries and healthcare research. AI-based technologies are helping medical professionals detect diseases at an early stage and improve the accuracy and effectiveness of patient care.

He further highlighted the growing role of AI in agriculture, where farmers are increasingly using AI-powered applications for weather forecasting, crop monitoring, soil analysis, pest detection, irrigation management and improving agricultural productivity. AI is also contributing significantly to precision farming and sustainable agricultural practices.

Dr. Ranjan also discussed the applications of AI in industry, banking, transportation, business and public administration. He explained that AI improves productivity through automation, predictive analytics, intelligent decision-making, quality control, customer support, financial management and supply chain optimisation. These technologies are enabling organisations to enhance efficiency, reduce operational costs and deliver better services.

While discussing the limitations and challenges of Artificial Intelligence, Dr. Ranjan pointed out that although human beings generally work for limited hours, AI-powered systems are capable of functioning continuously 24×7 without interruption. However, he cautioned that increasing dependence on AI may gradually reduce human creativity, critical thinking, analytical ability and independent decision-making skills.

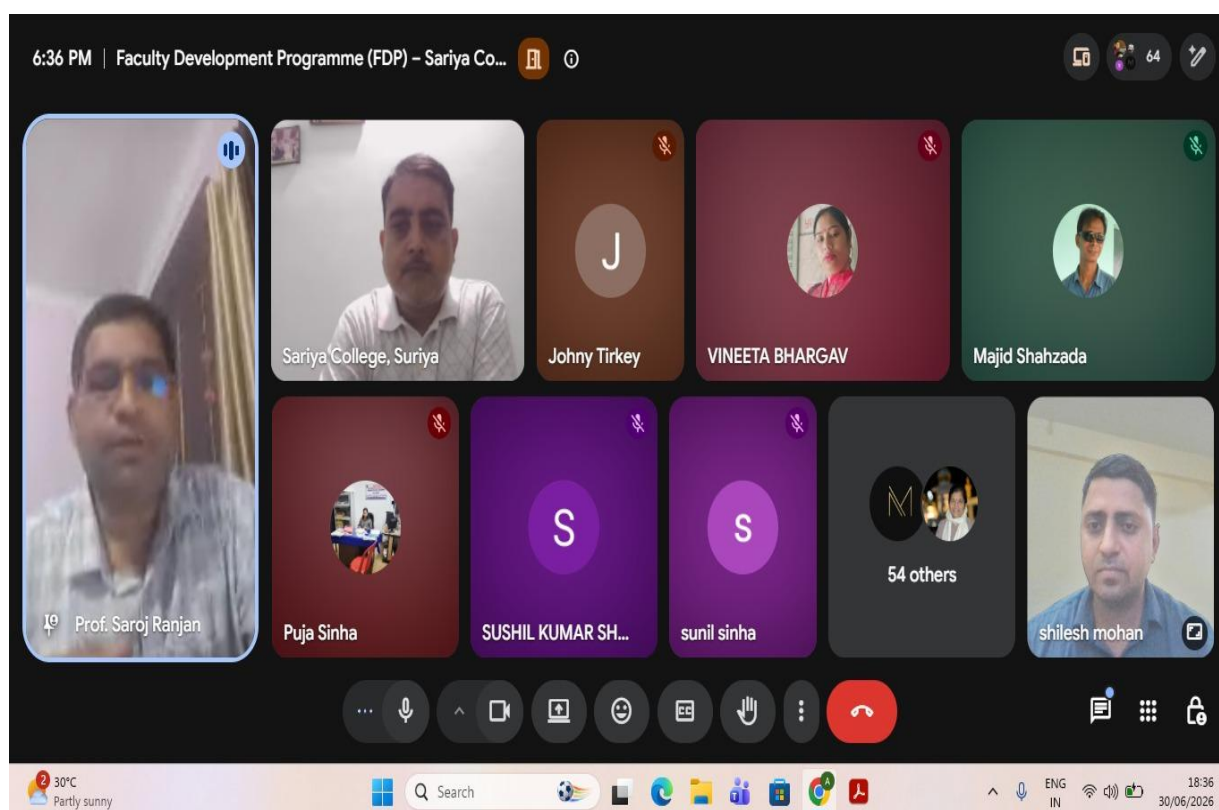
He further explained that the misuse of Artificial Intelligence has given rise to several ethical, social and security challenges, including cybercrime, hacking, phishing, identity theft, misinformation, deepfake technology, data privacy violations and algorithmic bias. In the field of higher education, he expressed concern over the excessive dependence of students on AI tools for assignments, thesis writing, research articles and academic content without developing their own analytical and writing abilities. He emphasised that AI should serve as an academic assistant rather than a substitute for human knowledge, originality and intellectual effort.

The Resource Person concluded by encouraging participants to adopt Artificial Intelligence responsibly, ethically and judiciously. He stressed that AI should complement human intelligence instead of replacing it and should always be used to promote innovation, quality education, responsible research and sustainable development.

The lecture was followed by an interactive question-and-answer session during which participants raised several questions regarding the practical applications, ethical concerns and future prospects of Artificial Intelligence. The Resource Person addressed all the queries comprehensively and motivated the participants to use AI in a responsible, transparent and ethical manner.

The programme concluded with the Vote of Thanks, delivered by Miss Chayra Nisha Aind, Assistant Professor, Department of Botany, Sariya College, Suriya. She expressed her sincere gratitude to the Resource Person, the Principal, the IQAC, the organising committee and all the participants for their enthusiastic participation and valuable support in making the Four-Day Faculty Development Programme a grand success.

The fourth day of the Faculty Development Programme proved to be highly informative, balanced and thought-provoking. It enabled participants to understand both the opportunities and challenges associated with Artificial Intelligence while emphasising the importance of its ethical, responsible and meaningful integration into teaching, research and professional practices. The concluding session successfully brought the four-day programme to a meaningful close and was highly appreciated by all the participants.



meet.google.com/zae-bhvq-gmr?pli=1&authuser=1

6:50 PM | Faculty Development Programme (FDP) – Sariya Co... 73

Prof. Saroj Ranjan

Dr. Gopal Bishwakarma

Johny Tirkey

VINEETA BHARGAV

Majid Shahzada

Sarita Sinha

MUKESH KUMAR SI...

sunil sinha

64 others

shilesh mohan

Light rain Tomorrow

18:50 30/06/2026

meet.google.com/zae-bhvq-gmr?pli=1&authuser=1

7:01 PM | Faculty Development Programme (FDP) – Sariya Co... 75

Prof. Saroj Ranjan

SUSHIL KUMA...

Johny Tirkey

VINEETA BHARGAV

Majid Shahzada

Jadav Newar

MUKESH KUMAR SI...

sunil sinha

66 others

shilesh mohan

30°C Partly cloudy

19:01 30/06/2026

meet.google.com/zae-bhvq-gmr?pli=1&authuser=1

7:10 PM | Faculty Development Programme (FDP) – Sariya Co... M Detective (Presenting) 82

Prof. Saroj Ranjan

SUSHIL KUMA...

Johny Tirkey

Majid Shahzada

Jadav Newar

75 others

shilesh mohan

30°C Partly cloudy

19:10 30/06/2026

Conclusion

The Four-Day Online Faculty Development Programme on the theme “Transforming Higher Education through ICT, AI and Digital Learning”, organised by the Internal Quality Assurance Cell (IQAC), Sariya College, Suriya, was successfully conducted from 27 June to 30 June 2026 through Google Meet. The programme brought together eminent academicians and experts who delivered insightful lectures on emerging areas such as Artificial Intelligence in Education, Cyber Safety and Security, Academic Integrity and Ethical Research Practices, and the Pros and Cons of Artificial Intelligence.

Throughout the four days, the programme witnessed enthusiastic participation from faculty members, research scholars and academicians from various universities and colleges across the country. The interactive technical sessions, practical demonstrations and question-and-answer discussions provided participants with valuable knowledge, practical skills and new perspectives for improving teaching, learning, research and academic administration.

The programme significantly enhanced participants’ understanding of ICT-enabled teaching, ethical use of Artificial Intelligence, cyber security, research ethics and responsible academic practices. It also encouraged educators to adopt innovative digital technologies while maintaining academic integrity, critical thinking and professional ethics.

Overall, the Faculty Development Programme proved to be highly informative, relevant and professionally enriching. It successfully fulfilled its objective of empowering educators with contemporary knowledge and digital competencies required for transforming higher education in the twenty-first century. The programme concluded on a positive note with a renewed commitment among participants to integrate technology responsibly and effectively into teaching, research and institutional development.

CONVENER

Dr. Shilesh Mohan

Sariya College, Suriya

ORGANIZING SECRETARY

Asit Diwakar

IQAC Co-ordinator

Sariya College, Suriya

PRINCIPAL

Dr. Santosh Kr. Lal

Sariya College, Suriya