



"ADAPTING TO THE FUTURE: RESPONSIBLY INTEGRATING AI INTO TEACHING AND LEARNING"

Faculty Development Programme jointly organized by Muralidhar Girls' College,
Basanti Devi College & Naba Ballygunge Mahavidyalaya
(Library & IQAC)

On 08.04.2025

 **Venue: Muralidhar Girls' College (Room No. 26)**

Contact : 9874186039

Registration link: [Click Here](#)

Registration Fees: Rs. 100.00 for professionals

Free for Students

Account Number: 151910011000563

IFS CODE: UBIN0812153



About the Programme:

The rapid advancement of Artificial Intelligence (AI) is revolutionizing education, offering innovative teaching methodologies and learning experiences. This seminar aims to explore the responsible integration of AI in academia while aligning with the New Education Policy (NEP) syllabus. Experts will discuss AI's impact on education, its ethical implications, and practical applications.

Expected Outcomes:

- Understanding the role of AI in modern education
- Effective strategies for implementing AI tools in teaching and learning
- Ethical considerations in AI-driven education
- Practical hands-on experience with AI applications



Programme Schedule:

11:00 AM – Inauguration by Lighting of the Lamp

11:05 AM to 11.30 AM –

1. Inaugural Speech by **Dr. Kinjalkini Biswas**, Principal, Muralidhar Girls' College
2. Special Address by **Dr. Indrila Guha**, Principal, Basanti Devi College
3. Special Address by **Dr. Ayantika Ghosh**, Principal, Naba Ballygunge Mahavidyalaya
4. Introductory speech by Prof. Subhasree Chakraborty, IQAC Coordinator, Muralidhar Girls' College

11:30 AM - 12:30 PM – Lecture by **Dr. Amlan Chakrabarti**

Designation: Professor and Director

Department: School of Information Technology

Institution: University of Calcutta

12:30 PM - 12:45 PM – Interactive Session



12:45 PM - 1:00 PM – Tea Break

1:00 PM - 2:00 PM – Lecture by
Dr. Parthasarathi Mukhopadhyay

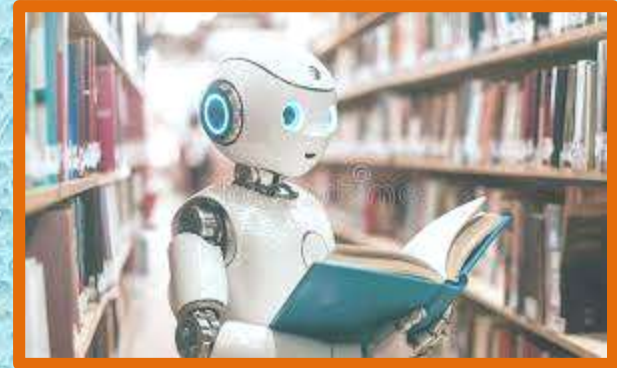
Designation: Professor

Department: Library and Information Science

Institution: Kalyani University

2:00 PM - 3:00 PM – Hands-on Training and Interactive Session

3:00 PM – Vote of Thanks





Sponsoring Partner

Katha O Kahini is a distinguished publishing house as well as a book seller, known for its commitment to literature and education. As the **sponsoring partner for the Faculty Development program on Artificial Intelligence (AI) at Muralidhar Girls' College Library**, Katha O Kahini actively supports the dissemination of knowledge on emerging technologies. Their involvement highlights their dedication to fostering intellectual growth and providing access to insightful resources on AI, empowering students and faculty to explore its impact on various fields.



Organizing Institutes



Muralidhar Girls' College:

Established in 1919, Muralidhar Girls' College is a premier institution dedicated to women's education in Kolkata. Affiliated with the University of Calcutta, the college offers a wide range of undergraduate programs. Committed to academic excellence, innovation, and holistic development, the college fosters research, skill enhancement, and technological advancements in education. The institution actively integrates modern teaching methodologies, aligning with the New Education Policy (NEP) to create an enriched learning environment.



Basanti Devi College:

Founded in 1959, Basanti Devi College is affiliated with the University of Calcutta. It provides diverse academic programs in humanities and science. The institution emphasizes research, co-curricular activities, and contemporary teaching methods to equip students with knowledge and skills relevant to the evolving educational landscape.



Naba Ballygunge Mahavidyalaya:

Formerly known as Charu Chandra Evening College, Naba Ballygunge Mahavidyalaya was established in 1985. This co-educational institution is affiliated with the University of Calcutta and offers undergraduate courses in arts and commerce. The college is committed to academic growth, student empowerment, and the integration of technology in education, aligning with modern learning trends.

