

Department of Basic Sciences and Humanities

Acuity

তমসো মা জ্যোতির্গময়:
AUGUST 2025

COMMUNIQUÉ

"Knowledge is not power, knowledge on its own is nothing. But the application of useful knowledge is powerful."



The Basic Science and Humanities Department endeavours to apply the theoretical knowledge in foundational subjects like physics, chemistry and mathematics for different empirical deductions. Students of all disciplines are encouraged to absorb and associate the knowledge gained in the foundational hard sciences to their specialization.

The humanities section motivate students to incorporate and relate technological know-how with soft skills. A key part of students' comprehensive development in this institution is the nurturing of soft skills and value augmentation by this department. This has long lasting impact on their professional and personal life too.

Being part of this institution and department in the silver jubilee year is a great accomplishment for all of us. I hope the students are enriched and enhanced by this experience.

Dr. Jhumur Ghosh
Associate Professor
Department of Basic Sciences
and Humanities

WEBINAR

Dr. Moumita Bhunia attended a National level webinar on "Revitalizing Mathematics in Undergraduate Programme: Strategies for teaching Mathematics and Fostering Research" in the NEP Era, organized by Calcutta Mathematical Society on 30th August, 2025.



PAPER PRESENTATION



Dr. Moumita Bhunia has presented the paper "A Second - Order Quadratic Integral Inequality Associated with Regular Problems in a National Seminar on Contemporary Research in Theoretical and Applied Mathematics 2025(CRTAM 2025) organized by the Department of Mathematics, The Bhawanipur Education Society College, in collaboration with The Calcutta Mathematical Society (CMS)held on August 23,2025.

FACULTY ACHIEVEMENTS



Prof. Upasana Bhattacharya qualified UGC NET in the 'PhD Only' category in Economics in 2005. Congratulations to him for this achievement! Congratulations to her for this achievement!

FDP



Dr. Jhumur Ghosh attended a 5 days National Faculty Development Program on “ Case Method: Rationale, Approach and Application” in teaching in association with Centre for Excellence for Research in Business Cases (IEM-UEM) from 25th August to 29th August, 2025.

SEMINAR PARTICIPATION



Prof. Arunav Chakrabarty, Prof. Tanmay Joarder, Prof. Bina Basak, Prof. Sanjiban Mukhopadhyay, Prof. Poulami Neogi and Prof. Poulami Chatterjee participated in the seminar on “Global Trends in Academic Book Publications: Navigating the Future in the AI Era” organized by the Department of Business Administration, FIEM, on 22nd August 2025.



UPCOMING EVENTS



SEMINAR

11.09.25 | 2 PM | FIEM Main Auditorium

From Memes to Machines : How AI Shapes Our World”.

Speaker: Mr. Rittwick Visen, International Marketing and Recruitment Officer, ANU International Strategy and Future Students Division, Australia.



INDUCTION PROGRAMME

• Phase I

Welcome Students

15.09.25 | 10 AM | FIEM Main Auditorium



• Phase II

Meet the Clubs

19.09.25 | 11:30 AM | FIEM Main Auditorium



Sports Meet

20.09.25 | 9 AM | FIEM College Ground



• Phase III

22.09.25 **Yoga & Self Defence** | 10:30 AM |
FIEM Main Auditorium

23.09.25 **Tech Talk** | 10:30 AM |
FIEM Main Auditorium

Editorial Board Members:

Sangram Bera
(B.Tech CSE 2023-27)

Arnab paul
(B.Tech IT 2023-27)

Advisory Board Members:

Dr. Jhumur Ghosh,
Prof. Kaushik Sinha Roy,
Dr. Rupa Bhattachary,
Prof. Sanjiban Mukhopadhyay

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