

Department of Basic Sciences and Humanities

Acuity

তমসো না জ্যোতির্গময়:
SEPTEMBER 2025

COMMUNIQUÉ



The Department of Basic Sciences and Humanities serves as the academic foundation for every engineering discipline. It nurtures students' understanding of core subjects such as Physics, Chemistry, and Mathematics while

simultaneously strengthening their communication and interpersonal abilities through the Humanities.

Our department is deeply committed to helping students connect theoretical principles with real-world applications, encouraging them to think critically and act responsibly. We believe that education should not only sharpen the intellect but also enrich the character.

By integrating scientific knowledge with human values, we aim to shape individuals who are not only competent professionals but also thoughtful citizens, ready to contribute meaningfully to society.

Sanjiban Mukhopadhyay
Assistant Professor
Department of Basic
Sciences and Humanities

PAPER PRESENTATION



These Certificates are presented to Prof. Arunav Chakrabarty & Prof. Poulami Neogi for presenting a paper titled on "Between Labor & Learning: Occupational Health Hazards And Environmental Awareness Among School Students In Reyanpur Village, Murshidabad" at the First International Conference on Transforming the Anthropocene World through New Humanities Culture, Identity, Sustainability and Law 2025 (ICTAW 1.0) Organized on September 6th & 7th, 2025



FACULTY ACHIEVEMENTS



Prof. Arunav Chakrabarty, Prof. Kaushik Sinha Ray, Prof. Tirtha Roy Chaudhury and Mr. Pintu Dey displayed remarkable dedication and teamwork during this year's college admission process. Their guidance, coordination, and relentless efforts ensured a seamless and welcoming experience for all incoming students, reflecting the department's spirit of commitment and excellence.

ATAL CERTIFICATE



Prof. Tanmay Joarder, assistant professor of future institute of engineering and management has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Healthcare 5.0: Integrating AI, Tiny ML & Robotics for Real-World Impact at GOVERNMENT POLYTECHNIC, AHMEDABAD from 08/09/2025 to 13/09/2025



EVENTS



The first-year students celebrated Teacher's Day with great enthusiasm through songs, dance, recitation, expressing heartfelt gratitude and joy towards their mentors.

STUDENT INDUCTION PROGRAMME



The induction began with a warm welcome, introducing first-year students to campus life and culture.



Students explored the college's vibrant clubs, discovering opportunities to learn, lead, and collaborate.



Interactive sessions on yoga and self-defence promoted wellness, confidence, and mental balance.



The Tech Talk introduced students to emerging technologies and inspired innovation and curiosity.



SEMINAR

Mr. Rittiwik Visen conducted an engaging seminar on “How AI Shapes Our World,” highlighting the transformative role of artificial intelligence in shaping the future.



UPCOMING EVENTS

STUDENT INDUCTION PROGRAMME 2025						Future
Future Institute of Engineering and Management						
Sonarpur Kolkata						
BE THE SOUL OF FUTURE						
NAVIGATING SUCCESS - YOUR PLACEMENT JOURNEY						
PREP TAPED BY						
VIZ PERINTEL & TRAINING PLACEMENT OFFICE						
Organized By : Department of Basic Science and Humanities						
FIEM Main Auditorium PHASE IV: 10th OCTOBER 2025						Future
Time: 10:30 A.M						
Future	CSE(DS)	Future	IT	Future	EE	
BSh	Future	BCE	Future	ME	Future	

INDUCTION PROGRAMME

• Phase IV

Navigating Success - Your Placement Journey

09.10.25 | 10:30 AM | FIEM Main Auditorium

• Phase V

IBM Skill Build Non - Livelihood Program

16.10.25 | 2:00 PM | FIEM Main Auditorium

STUDENT INDUCTION PROGRAMME 2025						Future
Future Institute of Engineering and Management						
Sonarpur Kolkata						
BE THE SOUL OF FUTURE						
IBM Skill Build Non-Livelihood Program						
Organized By : Department of Basic Science and Humanities						
FIEM Main Auditorium PHASE V: 16th OCTOBER 2025						Future
Time: 2:00 P.M						
Future	CSE(DS)	Future	IT	Future	EE	
BSh	Future	BCE	Future	ME	Future	

Editorial Board Members:

Arnab Naskar
(B.Tech IT 2025-29)

Koyena Chattopadhyay
(B.Tech IT 2025-29)

Advisory Board Members:

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

CONTACT US

Email id:
fiem.bsh@teamfuture.in
Phone No. :
+91 9830458324
+91 8617740465