

Department of Basic Sciences and Humanities

Acuity

তমসো মা জ্যোতির্গময়:
JULY 2025

HOD'S MESSAGE



The monthly newsletter of the Department of Basic Sciences and Humanities is a reflection of our vibrant academic culture. It is not only records our achievements but also encourages us to move forward with new ideas and initiatives. May it inspire our students and faculty to explore new horizons and achieve greater success.

Prof. Arunav Chakrabarty
Head of the Department
Department of Basic Sciences
and Humanities

WORKSHOP AND TRAINING

Prof. Arunav Chakrabarty participated in an International Workshop-cum-Training on 'Application of AI and ML in Ecological Modelling and Sustainability' organized by Department of Environmental Science, University of Kalyani.



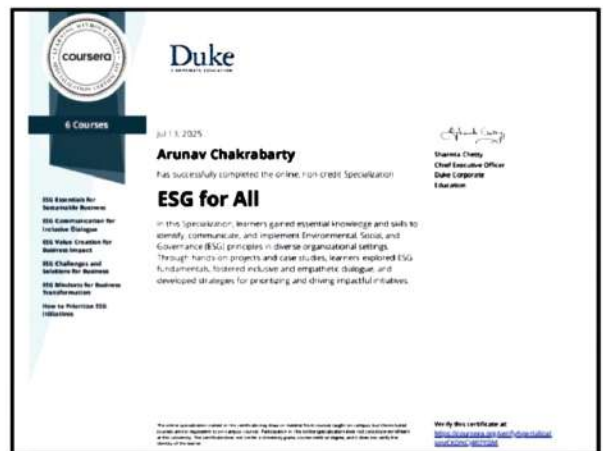
WORKSHOP

Prof. Sanjiban Mukhopadhyay participated in the workshop on 'Research Paper Writing and Concepts' from 30-31 July, 2025 organized by Research Foundation of India.



FACULTY ACHIEVEMENTS

Prof. Arunav Chakrabarty successfully completed ESG Certificate Course "ESG For All" from Duke University, UK. In this course the learners explored ESG fundamentals, fostered inclusive and empathetic dialogue, and developed strategies for prioritizing and driving impactful initiatives through hands-on projects and case studies.



FDP

Prof. Arunav Chakrabarty participated the Faculty Development Program on “From Awareness to Action: Academic Interventions in Climate Resilience, Plastic Pollution and Sustainability through Historical, Ecological and Governance Frameworks” from 9-15 July, 2025 organized by Amity Institute of Social Sciences and Amity Institute of Environmental Sciences, Amity University, Kolkata from 7th July to 11th July, 2025

He also completed a Faculty Development Program on “Innovative Teaching and Learning Pedagogy” organized by the Research Foundation of India from July 9–15, 2025.

Prof. Arunav Chakrabarty also successfully completed another Faculty Development Program on “First-Hand Experience on SPSS – Introductory Module” held from July 21–28, 2025, organized by the Research Foundation of India.



BIOLOGY MODELS

The Department of Basic Sciences and Humanities has introduced a collection of biology models to enhance the learning experience of students. The display presents key concepts of cell biology through interactive models, including plant and animal cell structures, detailed stages of Mitosis and Meiosis, and a DNA double helix model. These models provide a clear visualization of cell types, internal structures, genetic material, and the processes of cell division, making complex biological concepts easier to understand.



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