

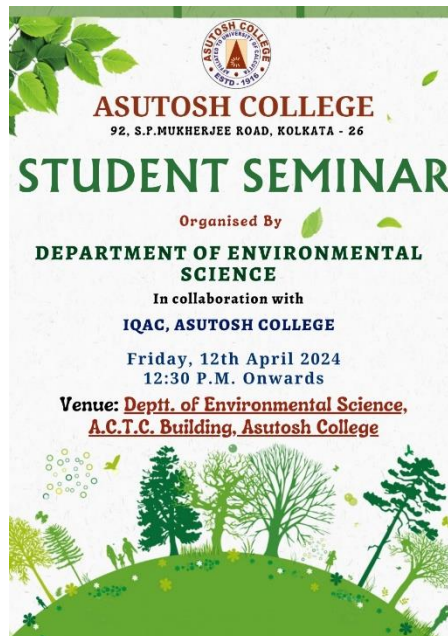
Student Seminar Report

Title of Event: Student Seminar
Name of the Dept: Environmental Science
Academic Session: 2023-2024
Date of Celebration: 12.04.2024
Venue: Room 12, ACTC Building

Objective: The Seminar was organized by Department of Environmental Science in association with IQAC, Asutosh College, aims to foster awareness, critical thinking, and action regarding pressing environmental issues. Through presentations and discussions, it seeks to educate and empower students to understand, address, and advocate for sustainable solutions to environmental challenges.

Participants: Undergraduate and Post Graduate Students of Department of Environmental Science, Asutosh College.

Banner:



Asutosh College
Student's Seminar
12th April, 2024

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Brief report of the Programme: The seminar was hosted by Dr. Arundhati Ganguly. Welcome address was given by Dr. Shramana Roy Barman, Head, Department of Environmental Science. Dr. Keya Ghosh, Convenor of academic subcommittee, Dr. Sayani Mukhopadhyay, GB member, Asutosh College and Dr. Rina Kar Dutta, TCS, Asutosh College was present during the Programme to inspire the students delivering seminar.

Lecture was delivered by four students (two from PG and two from UG final year students of the department of Environmental Science) which are as follows:

Arpita Ghosh (PG): Remote Sensing & GIS: Importance & Applications in Environmental science

Tathagata Chakraborty (UG): Fire-driven adaptations in animal in the Pyrocene : The era of fire

Archita Chatterjee (UG) : Dichotomy of Lithium

Hrishiraj Majumder (PG) : Role of aquatic environment in distribution of diarrheogenic Escherichia coli.

During the program's concluding phase, a group discussion on environmental issues was arranged, providing a platform for numerous students to express their perspectives and inquiries regarding various environmental challenges. Vote of

thanks was given by Dr. Subhayan Dutta.

Seminar Outcome: The student seminar on environmental science provided insights into pressing ecological issues, fostering awareness and prompting discussions on sustainable solutions. Participants gained a deeper understanding of environmental challenges and proposed innovative ideas for conservation and mitigation. Overall, the seminar sparked enthusiasm for proactive engagement in environmental stewardship among students.

Seminar Photographs:

