

REPORT FORMAT

- **TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ ANY OTHER ACTIVITY):** Extension Lecture.
- **THEME OF THE EVENT/ PROGRAMME:** Prof. Asimananda Goswami Memorial Lecture.
- **DATE:** 10.07.2024
- **VENUE:** Centenary Building Lecture Hall.
- **OBJECTIVE/ PURPOSE:** Remembrance of the scholastic journey of alumnus Late Prof. Asimananda Goswami and motivating young minds to pursue career in nuclear science.
- **SPEAKER/S / RESOURCE PERSON/S:** Prof. Sukalyan Chattppadhyay, Saha Institute of Nuclear Physics, Kolkata.
- **TARGET AUDIENCE/ PARTICIPANTS:** Ex-Professors, Present Professors & their students, Departmental students and faculty members.
- **ATTENDANCE SHEET:**

Attendance for Faculties and Guests for memorial lecture on 10.07.24

Name	Designation	Institute	Signature
Anufern Bhattacharya	Assistant Professor	Asutosh College	AKB
Sudhakar Das	Professor	Asutosh College	AKB
Manojit Datta	Associate Professor	Asutosh College	Manojit Datta
Pratik Datta	Assistant Professor	Asutosh College	Pratik Datta
Rishabh Das	Student	Asutosh College	Rishabh Das
Ananya Ghosh	Student	Asutosh College	Ananya Ghosh
Nandini Chatterjee	Student	Asutosh College	Nandini Chatterjee
NIM A Bhowmik	Associate Prof	Jaganmala School	NIM A Bhowmik
Manojit Das	Retired Prof	IPB&ER	Manojit Das
Sudhakar Das	Professor	Asutosh College	Sudhakar Das
Sri A CHAKRABORTY	Associate Professor	Asutosh College	Sri A CHAKRABORTY
Ramkrishna Ghosh	Associate Professor	Presidency Univ	Ramkrishna Ghosh
K. J. Das	Associate Professor	Presidency Univ	K. J. Das
Arati Das	Assistant Professor	Asutosh College	Arati Das
Arati Das	Assistant Professor	Asutosh College	Arati Das
ARITA SINGH ROY	Asst. Prof	Asutosh College	ARITA SINGH ROY
MAHARAJACHANDRASEKAR	Assoc. Prof.	Asutosh College	MAHARAJACHANDRASEKAR
SURAJA SATHI	Assistant	Asutosh College	SURAJA SATHI
BHATTACHARYA	Professor	Asutosh College	BHATTACHARYA

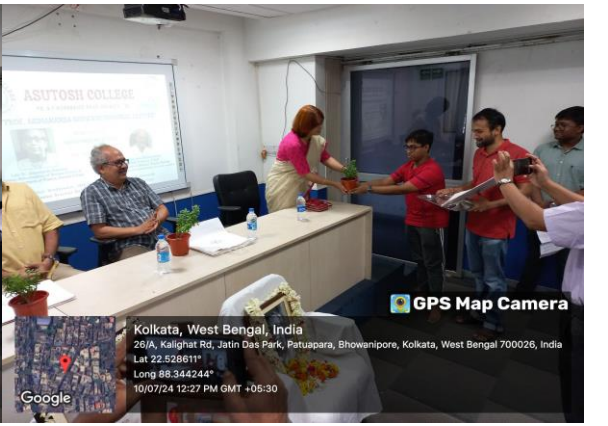
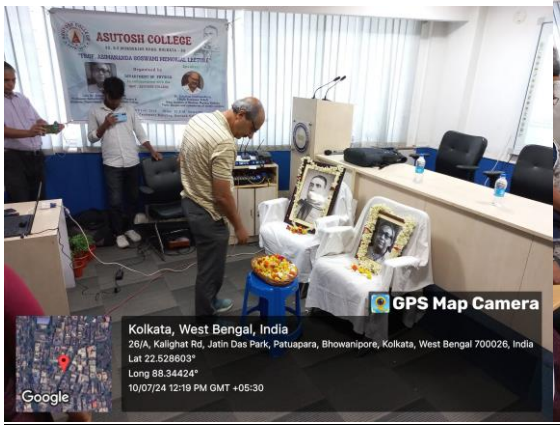
Student Attendance for Memorial Lecture: Date: 10.07.24

Name	Semester	College Roll No.	Signature
1. Souvik Mohanta	Sem IV	0436	Souvik Mohanta
2. Souvik Mohanta	Sem IV	0855	Souvik Mohanta
3. Souvik Mohanta	Sem IV	0038	Souvik Mohanta
4. Souvik Mohanta	Sem IV	0204	Souvik Mohanta
5. Souvik Mohanta	Sem IV	0857	Souvik Mohanta
6. Souvik Mohanta	Sem IV	0856	Souvik Mohanta
7. Souvik Mohanta	Sem IV	0129	Souvik Mohanta
8. Souvik Mohanta	Sem IV	0179	Souvik Mohanta
9. Souvik Mohanta	Sem IV	0887	Souvik Mohanta
10. Souvik Mohanta	Sem IV	0741	Souvik Mohanta
11. Souvik Mohanta	Sem IV	0065	Souvik Mohanta
12. Souvik Mohanta	Sem IV	1051	Souvik Mohanta
13. Souvik Mohanta	Sem IV	101	Souvik Mohanta
14. Souvik Mohanta	Sem IV	106	Souvik Mohanta
15. Souvik Mohanta	Sem IV	0286	Souvik Mohanta
16. Souvik Mohanta	Sem IV	0810	Souvik Mohanta

- **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:** The event presided by IQAC coordinator Dr. Sraboni Ray initiated by offering of flower petals on the still photoframe of Sir Asutosh Mukherjee and Prof. Asimananda Goswami (AG) by HoD Dr. Amit Kumar Bhattacharjee, followed by the speaker Prof. Sukalyan Chattopadhyay from Saha Institute of Nuclear Physics, Kolkata (SINP), followed by other distinguished invitees, e.g. Prof. Dhananjay Bhattacharya (SINP, alumni, school friend & colleague of AG), Prof. Subinit Ray (SINP), Prof. Gautam Gangopadhyay (CU), Assoc.Prof. Ruma Basu (JogamayaDevi College), Assoc. Prof. Shukla Chakraborty (AnandaMohan College, wife of AG), Assoc. Prof. Ramkumar Guchait (Gurudas College, student of AG) & his student, Dr. Somapriya BasuRay (SSKM Hospital, wife of Prof. Subinit Ray), Dr. Amit Banerjee & Dr. Anjan Gupta (alumni & school friend of AG). This followed by offerings from Dr. Sraboni Ray (IQAC coordinator) & all faculty members and a few students of the Department. **30** students of the **2nd and 4th** Semester Honours had participated in the event. Prelude to the event, we mourned for 1 minute of silence in the remembrance of AG followed by Prof. Dhananjay Bhattacharya's remembrance of the childhood of AG and the making of a great experimental physicist. Post this, honourable speaker Prof. Chattopadhyay depicted his personal gallery of AG's work and visionary as a legendary experimental nuclear scientist in his inaugural speech and a pedagogic talk on "Shapes and Symmetries of Atomic Nucleus". We learned many unknown facts about AG and his devotion in shaping of experimental nuclear facility at SINP.
- **EXPECTED OUTCOME:** (a) Knowledge enrichment of UG students. (b) Paying homage to Alumnus and Ex-Professor Late Asimananda Goswami.

➤ **GEO-TAGGED PHOTOGRAPHS:**







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