TITLE OF EVENT/PROGRAMME (SEMINAR/WEBINAR/WORKSHOP/EXTENSION LECTURE/EXTENSION ACTIVITY/ANY OTHER ACTIVITY): Alumni Talk

THEME OF THE EVENT/PROGRAMME: Sharing Experiences and Knowledge in the Field of Chemistry

ACADEMIC SESSION: 2024-2025

DATE: Thursday, 19th December 2024

VENUE: Room No. 10, Main Building, Asutosh College

OBJECTIVE/PURPOSE:

The event aimed to provide a platform for students and faculties to interact with distinguished alumni from various fields of Chemistry. The primary objective was to bridge the gap between academics and professional practice by allowing the participants to learn from the experiences and expertise of accomplished alumni.

SPEAKER(S) / RESOURCE PERSON(S):

- 1. Dr.Jaydip Das Gupta, Assistant Professor, North Central State College, Mansfield, Ohio
- 2. **Dr.BasudebMaji**, Assistant Professor, Biological Science, Bose Institute
- 3. **Dr.Kamalika Das**, Postdoctoral Research Associate, School of Mathematical and Physical Sciences, University of Sheffield, UK

TARGET AUDIENCE/PARTICIPANTS:

UG and PG students and faculties of Asutosh College, as well as participants from other colleges and universities.

ATTENDANCE SHEET: Attached

BRIEF REPORT ABOUT THE EVENT/PROGRAMME:

The Department of Chemistry, in collaboration with the Internal Quality Assurance Cell (IQAC), Asutosh College, organized the **Alumni Talk** on 19th December 2024. The event featured three distinguished speakers:

- 1. **Dr.Jaydip Das Gupta**, an Assistant Professor from North Central State College, Mansfield, Ohio, shared insights into the international academic landscape and research opportunities in Chemistry.
- 2. **Dr.BasudebMaji**, an Assistant Professor from Bose Institute, spoke about the latest advancements in Biological Sciences and their applications in real-world challenges.
- 3. **Dr.Kamalika Das**, a Postdoctoral Research Associate at the University of Sheffield, highlighted the importance of interdisciplinary approaches in Mathematical and Physical Sciences.

The speakers captivated the audience with their rich experiences, practical insights, and guidance on pursuing higher studies and research. The students actively engaged in the Q&A sessions, making the event highly interactive and informative.

EXPECTED OUTCOME:

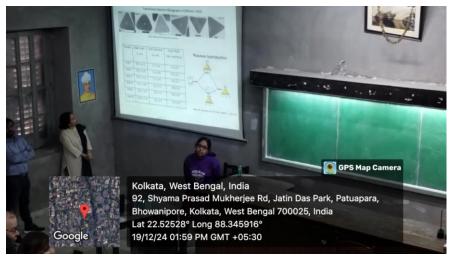
The session inspired students to explore opportunities in higher education and research. It also emphasized the importance of interdisciplinary collaboration and innovation in Chemistry and related fields. The speakers encouraged students to stay curious, dedicated, and open to new challenges in their academic and professional journeys.

GEO-TAGGED PHOTOGRAPHS:











ASUTOSH COLLEGE

92, S.P.MUKHERJEE ROAD, KOLKATA - 26

ALUMNI TALK

Speaker:



Dr. Kamalika Das Postdoctoral Research Associate School of Mathematical and Physical Sciences, University of Sheffield, UK



Dr. Basudeb Maji Assistant Professor Biological Science, Bose Institute



Dr. Jaydip Das Gupta
Assistant Professor
North Central State College, Mansfield,
Ohio

Organised by

Department of Chemistry in collaboration with IQAC, Asutosh College

Coordinators:

Dr. Srijita Basumallick
Assistant Professor, Department of Chemistry
Dr. Ipsita Bhattacharya
Assistant Professor, Department of Chemistry

Date: Thursday, 19th December 2024 Time: 1 P.M. to 4 P.M. Venue: Room No. 10, Main Building, Asutosh College

ATTENDANCE SHEET: NO OF PARTICIPANTS PRESENT:

PACULTY

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1. Mon	Bhattacharya	Mo	1-	19.12.29 19.12.29 19.12.2024
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SEM (M.SC.) Date Name. Asitosh college sems 19/12/24 1) Pritom Manne Ascinda 19/12/24 50 Scml 2) Arindam chakorabosty abakrates 3) Pallab Halder 19/12/24 Pallet Sem-1 Halden 4) Ananitra Paul 19/12/24 Sen-1 Anamitra 5) Saikat Sonmal sem-1 19/12/29 Saikaf (majos1, Bsc) 6) SoupHK Day Sem-1 19/12/29 3> Simp Roy. 19.12. 2094 Sem-1 MSC SEM-1 19/12/2024 8) Sayan Dari 9>SK Md Mudahfizur Rahaman 19/12/24 Sa Modelwshifizan Pabaman MSC. Som-1 John Saplat Baneyèe M.Sc. Sem 2 19/12/2029 Saplak Her Sum I 17 Nayuraksher Choodhevey 19/12/2024 Down n) Garrar Misma MSc Sem [

Name	Semester_	Signature
1) Peuloui Basak	Bsc/1) Xcm-3	feulani Basak
2> Pratyueha Das	BSe (H) Sem-3	Butyusha Das
3) Shayeri Bonenjee	BSe(H) Sem-3	Shayeri Bancoje
	BSC(H) Sem-3	Rumciida Sullana
4) Ruwaidar Sultona 5> Shreabanti Nath	BAC(H) sem-3	shreabanti Nall
1 V	BSc (H) Sem-3	Ankul Day
6) Ankur Das 7) Seinjan Majunder	BSe(H) Sem-3	Saugan Hagender.
8) Pridam Mandas	BSC(H) Sem-3	Prisam Mondal.
9) Soumitoo Moitra	Bsc. (H) Sem TH	Poidam Mondal Soumitho Weitre
10) Sowik Mondal	B Se (4) Sem - III	Sowik Mondal
1) Rishi Dan.	BSc (H) Sem III	Riti Das
12) Pnatayee Manna.	Bsc (H) sem-III	Gran
13) Toy Tana	BSC (H) Sem-III	Toy Toma
14) Anustrace Métra	BSC(H) Sem-III	Anustone Mishm.
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16) Prieya Roy.	Bise (H) Sem-III	Priya R 3
17) Tithi Mondal	BS((H) Sem-I	Tithi Mondal
18) SUDIPTO BANEADEE	BSC(H) Sem-I	Sudipta Barrenjee