

# **ALUMNI CONTRIBUTION**

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## **Alumni talk**

**Organized by various  
Departments in 2022-2023  
academic year**

## DEPARTMENT OF BENGALI

- **TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ ANY OTHER ACTIVITY):**  
**ALUMNI TALK : LECTURE SERIES 1**

**ACADEMIC SESSION: 2022-23**

- **THEME OF THE EVENT/ PROGRAMME:**

**Lokshahitya O Lok Sanskriti (Folklore and Folkculture)**

**Topic Name: 'Lokshahityer Antarmahal' / 'Inside and Outside of Folkculture and Folklore Research'**

- **VENUE: Centenary Building, Asutosh College**

- **OBJECTIVE/ PURPOSE:**

- 1) **To introduce folklore to the students**
- 2) **Engaging students with local traditions and culture**

- **SPEAKER/S / RESOURCE PERSON/S:**

**Dr. Sougata Chattopadhyay**

- **TARGET AUDIENCE/ PARTICIPANTS: Students of P.G. Sem 2 and Students of U.G Hons. Sem 4 and Sem 2**

- **ATTENDANCE SHEET: Attendance list is attached herewith**

SL NO	NAME	ROLL_NO	REGN	ATTENDANCE
1	ADITI BARDHAN	012/BNG/211002	012-1211-1866-18	P
2	AMITABHA MONDAL	012/BNG/211003	012-1112-0393-18	A



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3	ANJU SULTANA	012/BNG/211004	144-1211-0359-18	P
4	ANUSHMITA BASU	012/BNG/211005	A01-2112-0392-18	P
5	ARPITA BARDHAN	012/BNG/211006	012-1211-0366-18	A
6	AYONIKA GHOSH	012/BNG/211007	012-1211-0063-21	A
7	DIPA GAYEN	012/BNG/211012	142-1212-0618-18	A
8	DIPANWITA MAJUMDAR	012/BNG/211013	224-1211-0007-18	P
9	DISANI ROY	012/BNG/211014	413-1211-0041-18	A
10	HRIDAY DAS	012/BNG/211015	142-1112-0613-18	P
11	JALESWAR PRASAD SINGHA	012/BNG/211016	211-1112-0935-18	A
12	JAYANTI MALLICK	012/BNG/211017	136-1212-0011-18	A
13	MANOSI MONDAL	012/BNG/211020	214-1212-0041-18	A
14	MEGHNA DEB	012/BNG/211021	031-1211-0023-17	A
15	MOUMITA SAMUI	012/BNG/211024	012-1211-0065-21	A
16	NAZMIN KHATUN	012/BNG/211025	423-1211-1535-18	A
17	PAPAI KHAMRUI	012/BNG/211026	425-1111-0078-18	A
18	PRITAM MANDAL	012/BNG/211027	012-1112-0574-18	A
19	PROGATI BAGCHI	012/BNG/211028	221-1211-0007-18	A
20	PURBASHA GHOSH	012/BNG/211029	012-1211-0064-21	P
21	RIMA MANNA	012/BNG/211030	412-1211-0927-18	A
22	RINKI GAYEN	012/BNG/211031	142-1212-0612-18	A
23	RIYA JANA	012/BNG/211032	012-1211-0062-21	A
24	RIYA PANJA	012/BNG/211033	425-1211-0019-18	A
25	RUMPA KAYAL	012/BNG/211034	012-1212-0449-18	P
26	SAMAPTI GHOSH	012/BNG/211035	012-1211-0388-18	A



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27	SAMRAGGI KAR	012/BNG/211036	044-1211-0020-18	P
28	SANAJIT NASKAR	012/BNG/211037	012-1111-0434-18	P
29	SATHI RANI BALA	012/BNG/211039	134-1212-0097-18	A
30	SAYAN CHAKRABORTY	012/BNG/211040	514-1111-0155-18	P
31	SHRABASTI GHOSH	012/BNG/211043	012-1211-0421-18	P
32	SHREEJITA ROY	012/BNG/211044	214-1211-0281-18	P
33	SONALI RUIDAS	012/BNG/211045	432-1212-0590-18	A
34	TRIPARNA BHUINYA	012/BNG/211049	223-1211-0576-18	P

UG  
Sem -4

SL NO.	ROLL NO.	NAME	ATTENDANCE
1	12	Puja Halder	A
2	64	Aritra Chatterjee	P
3	109	Arpita Saha	P
4	173	Suchandra Baul	P
5	179	Shreyashi Sarkar	A
6	201	Sourav Samanta	P
7	204	Sipra Saha	A
8	206	Sourav Mandal	P



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9	238	Bithi Naskar	P
10	264	Sanway Chakraborty	P
11	323	Urmila Mallick	P
12	334	Baishakhi Mandal	P
13	372	Priti Mondal	P
14	385	Souvik Bhattacharyya	A
15	399	Tiyasa Debnath	A
16	407	Manas Halder	P
17	416	Riya Halder	P
18	426	Anouska Talukdar	A
19	433	Asmita Roy	P
20	438	Anushko Ghoshal	P
21	440	Sudipto Ghosh	A
22	448	Arpan Kar	A
23	454	Sayoni Roy	A
24	480	Trisha Bairagi	P
25	495	Piyali Mandal	P
26	513	Ashmita Das	A
27	553	Sneha Naskar	A
28	560	Deep Bag	A
29	601	Shreya Roy	P
30	727	Yasdin Islam Mondal	A
31	778	Shreyasee Sharma	P
32	794	Subhadip De Roy	P
33	845	Bristi Mondal	A
34	860	Srija Ghosh	A
35	863	Debjani Roy	P
36	881	Swati Naskar	P
37	898	Sananda Banerjee	P
38	914	Anwasha Mondal	A
39	956	Piyasha Purkait	P
40	978	Shreya Sarkar	A
41	989	Arpita Bakshi	P
42	999	Kashmira Khatun	A
43	1057	Rayeshree Ghosh	A
44	1185	Moumita Maity	P



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45	1197	Dip Adhikary	P
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UG  
Sem -2

SL NO.	ROLL NO.	NAME	ATTENDANCE
1	7	Suparna Biswas	A
2	36	Dipyaman Roy	P
3	46	Sangita Roy	P
4	56	Priyanka Pal	A
5	71	Suravi Saha	P
6	115	Tiyasha Das	P
7	180	Reshmi Mukherjee	P
8	184	Sangita Nayek	A
9	187	Supriti Halder	P
10	198	Kankana Banik	P
11	201	Chandika Misra	A
12	207	Sikha Mal	P
13	214	Neha Singh	A
14	221	Deepta Sur	P
15	264	Anuska Ghatak	A
16	270	nabanita Mondal	A
17	282	Subhankar Pal	A
18	290	Ankita Sardar	A
19	298	Shilpi Maity	P
20	305	Rupsha Ray	A
21	307	Debangan Sarkar	P
22	311	Ananya Sarkar	A
23	323	Nupur Kapat	P
24	346	Baishakhi Debnath	A
25	422	Maitreyee Biswas	P
26	425	Moupiya Dey	P
27	426	Sonali Giri	A
28	450	Jeet Mishra	P
29	480	Kasturika Karmakar	P
30	481	Arpita Ghosh	A
31	522	Dipanwita Saha	A
32	543	Rajes Kr Sahoo	P



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33	556	Rishita Datta	P
34	584	Smritikana Mondal	A
35	602	Sneha Biswas	A
36	609	Rajib Choudhury	P
37	626	Subhadip Bera	P
38	635	Sonali Mondal	P
39	663	Sukanta Das	A
40	698	Sananda Das Naskar	P
41	702	Sourav Saha	A
42	924	Arpita Banerjee	P
43	964	Sayani Biswas	A

➤ **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:**

A brief notes on the speaker—

**SOUGATA CHATTOPADHYAY:** MA in Bengali, Ph.D. Professor: Department of Bengali, Ramsaday College, Howrah. Guest Lecturer: University of Calcutta. He is Eminent Folklorist. Dr. Chattopadhyay wrote many books on Folklore and Bengali Literature. He also supervised M.Phil and Ph.D research work from the University of Calcutta. He achieved many prizes like Dinesh Nivedita Gold Medal, Dinesh-Rabindra Patra, Sahityaratna Sanman etc. At present, Dr. Chattopadhyay is one of the Vice President of Academy of Folklore, Kolkata.

At the beginning of the Lecture, the speaker was welcomed and felicitated by the Head Of the Department Mrs. Krishna Basu. After that the speaker briefly discussed with the students about various topics of folklore and folk culture. At the end of the discussion, some of the students asked some questions to the discussant. At the end of the Lecture, the teacher of the department, Sri Bikram Das, gave a vote of thanks.

➤ **EXPECTED OUTCOME:**

- 1) Folklore means the pulse of the people. We wanted to find the roots of our culture through this lecture.
- 2) Briefly covers various aspects of folklore and folk culture like rhymes, riddles, proverbs, folk dances, folk music etc.

➤ **GEO-TAGGED PHOTOGRAPHS:**



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# DEPARTMENT OF BIOCHEMISTRY

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

Alumni Series Lecture: Following the Footprints

- **THEME OF THE EVENT/ PROGRAMME:**

Following the footprints

- **ACADEMIC SESSION:** 2022-2023
- **DATE:** 29<sup>th</sup> October, 2022
- **VENUE:**

Online platform Google-meet and Youtube streaming

- **OBJECTIVE/ PURPOSE:**

The sole purpose of the conducting the alumni lecture series in the Department of Biochemistry is to encourage the present students to develop meaningful ambitions in the subject areas.

- **SPEAKER/S / RESOURCE PERSON/S:**

Mrs. Ranjini Choudhury, an alumna of the department from the batch of 2012-2015. She is presently an Associate Scientist at Vaccine Research Centre, NIAID, NIH, Maryland, USA.

- **TARGET AUDIENCE/ PARTICIPANTS:**

All the faculty members and students of Department of Biochemistry, Asutosh College.

- **ATTENDANCE SHEET:**

1. Soumyadeep Paul
2. Shayantan Mitra
3. Indravati Saha
4. Aniket Singh
5. Anindya Halder
6. Bhaswati Bhattacharya
7. Tamali Das
8. Dabayan Bhattacharya



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9. Poushali Roy
10. Nausheen Nisar Ansari
11. Prerana Sheet
12. Roshny Chandika
13. Shoaib Akhter
14. Nabanita Paul
15. Nabanita Ray
16. Sulagna Chanda
17. Swastika Dewanjaa
18. Vedant Saha
19. Akashleena Dasgupta

➤ **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:**

The Department of Biochemistry, in association with IQAC, Asutosh College organized the one-day international webinar as a part of the alumni lecture series that was initiated back in 2020. The speaker of the day was Mrs. Ranjini Choudhury, an alumna of the department from the batch of 2012-2015. She is presently an Associate Scientist at Vaccine Research Centre, NIAID, NIH, Maryland, USA. She enlightened the present students of the department with her journey from graduation to scientist position. She focussed on how to move from academia to industries. In this respect, she discussed about how to search for industrial jobs, to distinguish between true and fake advertisements, to prepare own resume for application, the process of application, the process of selection, the key points to be remembered during interviews and how to approach in the interviews. She also talked on how to maintain a good work culture in the industries.

➤ **EXPECTED OUTCOME:**

This alumna talk gave an idea to the students about the how to search and apply for industrial jobs and to approach in the interviews. This was an opportunity for the students to interact with the alumna of their own department and to clarify their queries regarding their future goals. This interactive and encouraging seminar was very much helpful for the students as this helped them to develop visions about the company jobs that can be done after graduation in the subject. They also received suggestions of how to apply in different companies within India and abroad.



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➤ GEO-TAGGED PHOTOGRAPHS:



# ASUTOSH COLLEGE

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

One-day Webinar on  
**APPROACHING BIOTECH INDUSTRY  
FROM ACADEMIA**

Organised By  
**DEPARTMENT OF BIOCHEMISTRY**

in collaboration with  
**IQAC, ASUTOSH COLLEGE**

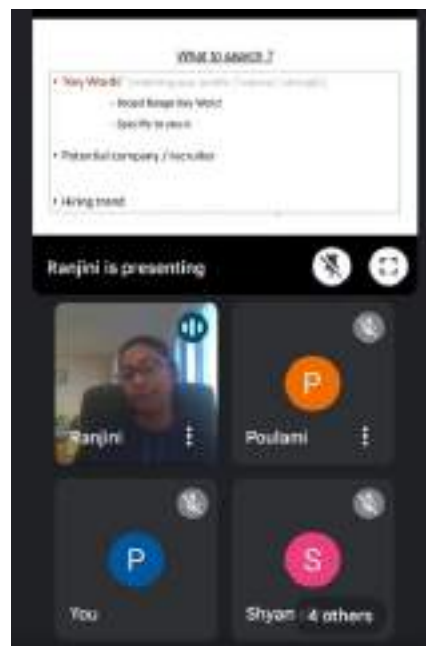
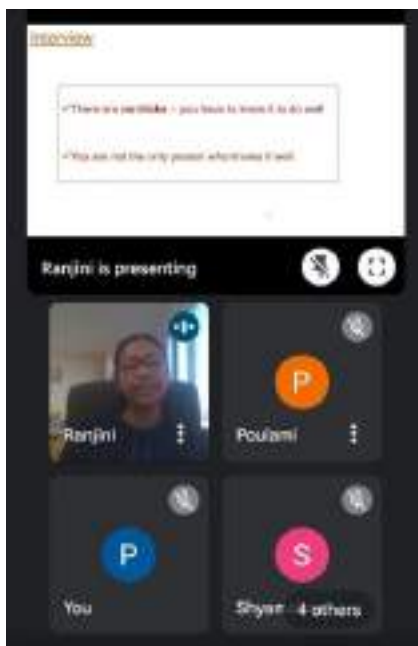
**29**  
OCTOBER, 2022  
07:00 P.M.

**ALUMNI LECTURE SERIES  
FOLLOWING THE FOOTPRINTS**

Catch us Live on  YouTube



**RANJINI CHOWDHURY (C)**  
Associate Scientist, Analytical  
Development  
Vaccine Production Program Laboratory  
Vaccine Research Center, NIAID, NIH



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# DEPARTMENT OF BIOCHEMISTRY

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

2<sup>nd</sup> Seminar on Alumnus Lecture Series: Following the Footprints

- **THEME OF THE EVENT/ PROGRAMME:**

Following the footprints

- **ACADEMIC SESSION:** 2022-2023
- **DATE:** 20<sup>th</sup> September, 2022
- **VENUE:**

Seminar Hall of Centenary Building, Asutosh College

- **OBJECTIVE/ PURPOSE:**

The sole purpose of the conducting the alumni lecture series in the Department of Biochemistry is to encourage the present students to develop meaningful ambitions in the subject areas.

- **SPEAKER/S / RESOURCE PERSON/S:**

Mr. George Banik, Senior Application Specialist, BD Biosciences, Kolkata.

- **TARGET AUDIENCE/ PARTICIPANTS:**

All the faculty members and students of Department of Biochemistry, Asutosh College.

- **ATTENDANCE SHEET:**

1. Soumyadeep Paul
2. Shayantan Mitra
3. Indravati Saha
4. Aniket Singh
5. Anindya Halder
6. Bhaswati Bhattacharya
7. Tamali Das
8. Dabayan Bhattacharya
9. Poushali Roy



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10. Nausheen Nisar Ansari
11. Prerana Sheet
12. Roshny Chandika
13. Shoaib Akhter
14. Nabanita Paul
15. Nabanita Ray
16. Sulagna Chanda
17. Swastika Dewanjaa
18. Vedant Saha
- 19. Akashleena Dasgupta**
- 20. Soham Das**
21. Souvik De
22. Subhangi Chowdhury
- 23. Upasana halder**
- 24. Shelina Rahman**
- 25. Nandini Singha**
- 26. Debangana Mukherjee**
- 27. Arghya Basak**
28. Aritra Bar
- 29. Ankana Nandi**
- 30. Aindrila Halder**
- 31. Sk Zarin Tasmin**
- 32. Shilpendra Kumari**
- 33. Saheli Baru Roy**
- 34. Mrinal Mukherjee**
- 35. Debanjan Das**
- 36. Asmita Ghosh**
37. Alif Ali



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1. Brishti Bhattacharya
2. Dona Das
3. Gourab Mukherjee
4. Nabajeet Dutta
5. Richik Debnath
6. Sayan Ghosh

➤ **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:**

The Department of Biochemistry in association with IQAC, Asutosh College organized its 2<sup>nd</sup> Seminar on Alumnus Lecture Series “Following the Footprints”. The speaker of the day was Mr. George Banik, Senior Application Specialist, BD Biosciences, Kolkata. He discussed about his journey in his career life and his present designation and responsibilities in the company. He also discussed about the protocol of applying in the company for the students after their graduation/masters. He vividly described the principle, protocol, rationale and the mechanism of instrumentation of Fluorescence Activated Cell Sorting (FACS) techniques.




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➤ **EXPECTED OUTCOME:**

The seminar lecture gave an idea to the students about the techniques used in the field of cell biology. The topic discussed by the speaker was also a part of their curriculum. So they developed a vivid idea and concept about the technique discussed. This was an opportunity for the students to interact with their alumnus from their own department. This interactive and encouraging seminar was very much helpful for the students as this helped them to develop visions about the work that can be done after graduation or masters in the subject. This also helped to develop connections for the students to apply in the industries/companies in future.

➤ **GEO-TAGGED PHOTOGRAPHS:**



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"FOLLOWING THE FOOTPRINTS"  
2nd Seminar of Alumni Seminar Series

**INTRODUCTION  
TO  
FLOW CYTOMETRY**

Organised By  
**DEPARTMENT OF BIOCHEMISTRY**  
in collaboration with  
**IQAC, ASUTOSH COLLEGE**

September 20th, 2022 at 12:00 Noon  
Venue: Seminar Hall,  
Centenary Building, Asutosh College



Guest Speaker:  
**GEORGE BANIK**  
Sr. Application Specialist  
BD Biosciences  
Kolkata

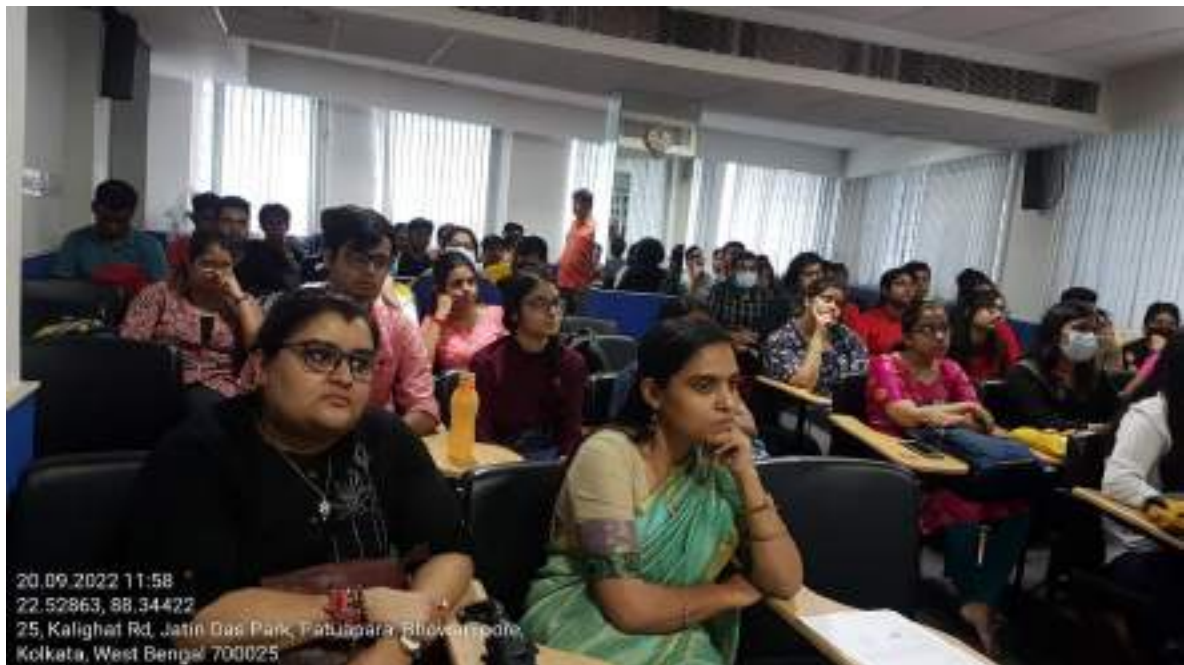
- Course: Dr. Poulami Khan, MEd, Department of Biochemistry
- Co-ordinating: Dr. Shyamalima Baidya & Dr. Paromita Ray Chaudhary
- Advisory Committee:
  1. Dr. Ranjan Karmakar
  2. Dr. Ayesha Kabi
  3. Miss Priyanka Mukherjee
  4. Dr. Rina Das

Click Here to find us on G-Maps

September 20th 2022 at 12:00 Noon  
Venue: Seminar Hall,  
Centenary Building, Asutosh College



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20.09.2022 11:51  
22.52863, 88.34421  
25, Kalighat Rd, Jatin Das Park, Patuapara, Bhowanipore,  
Kolkata, West Bengal 700025



20.09.2022 13:07  
22.52863, 88.34421  
25, Kalighat Rd, Jatin Das Park, Patuapara, Bhowanipore,  
Kolkata, West Bengal 700025



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## Department of BBA, Asutosh College

### Report on Career Guidance Sessions held for Alumni Students

#### Department of BBA, Asutosh College

#### Executive Summary:

The Department of BBA at Asutosh College initiated a series of one-on-one career guidance sessions for alumni students on 6<sup>th</sup> June 2023. These sessions aimed to provide personalized support, advice, and insights to help alumni navigate their career paths successfully. This report summarizes the objectives, execution, and outcomes of the career guidance program.

Name of the students :

- a) Saptarsi Sil ( Pass out year – 2021)
- b) Tanurima Mukherjee ( Pass out year – 2022)

#### I. Introduction:

The career guidance sessions for alumni students were designed to address the specific needs and aspirations of former BBA students. It was organized as part of the department's ongoing commitment to fostering strong alumni relations and assisting graduates in their professional growth.

#### II. Key Highlights:

1. **Objectives:** The primary objectives of the career guidance sessions were as follows:
  - a. To offer personalized career advice and guidance based on individual career goals.
  - b. To help alumni students make informed decisions regarding their career paths, job searches, and skill development.
  - c. To facilitate networking opportunities and connections with professionals in various industries.



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## Department of BBA, Asutosh College

2. **Participants:** The career guidance sessions were open to all BBA alumni students who expressed interest. The sessions were conducted on an appointment basis to ensure one-on-one interactions.
3. **Session Structure:** Each career guidance session typically lasted for one hour. During the sessions, participants discussed their career goals, challenges, and aspirations with designated career advisors from the department.
4. **Topics Covered:** The sessions covered a range of topics, including but not limited to:
  - a. Resume review and enhancement
  - b. Job search strategies
  - c. Interview preparation and techniques
  - d. Skill development and further education options
  - e. Industry-specific insights and trends
5. **Follow-up Actions:** After the one-on-one sessions, the department provided follow-up support to help alumni implement the advice and strategies discussed during the sessions. This support included sharing relevant resources, job listings, and connecting alumni with industry contacts.

### III. Outcomes:

The career guidance sessions for alumni students yielded several positive outcomes, including:

1. **Informed Decision-Making:** Alumni students gained a clearer understanding of their career options and were better equipped to make informed decisions about their professional journey.
2. **Improved Resumes:** Many alumni received feedback on their resumes and were able to enhance their job application materials, increasing their chances of securing relevant job opportunities.



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3. **Enhanced Job Search Skills:** Alumni were equipped with effective job search strategies and interview techniques, enhancing their employability.
4. **Increased Networking Opportunities:** Through the career guidance sessions, alumni were able to connect with professionals and industry contacts, expanding their professional network.

### IV. Conclusion:

The career guidance sessions for alumni students organized by the Department of BBA at Asutosh College have been instrumental in providing valuable support and guidance to our former students. The program aligns with our commitment to alumni engagement and fostering the continued success of our graduates in their chosen career paths. The department will continue to offer such career guidance initiatives to further assist our alumni in their professional growth and development.

### Supporting Images of Career Guidance given to the alumni of the department



1. Saptarshi S17
2. Tanusri ma Mukherjee



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**Report on Alumni Talk: Environmental Sustainability in Business**

**Date:** 9th November 2022

**Organised by :** Department of BBA, Asutosh College

**Name of the Alumni :** Aratrika Das

**Alumni talk coordinator :** Dr. Supriyo Das

**Number of candidates attended :** 25

### **Executive Summary:**

The Department of BBA at Asutosh College organized an alumni talk on Environmental Sustainability in Business on 9th November 2022. The event aimed to create awareness about the significance of environmental sustainability in the business world and to highlight the practical implications of incorporating sustainable practices into business operations. The talk featured a successful alumnus who shared insights, experiences, and case studies related to environmental sustainability in the corporate sector.

### **I. Introduction:**

The alumni talk on Environmental Sustainability in Business was a well-attended event, with participation from students, faculty, and staff. The guest speaker for the event was Miss Aratrika Das, an accomplished professional in the field of environmental sustainability, who graduated from Asutosh College.

### **II. Key Highlights:**

- 1. Opening Remarks:** The event began with a warm welcome and opening remarks by Dr. Supriyo Das, emphasizing the growing importance of environmental sustainability in the business world.
- 2. Guest Speaker Introduction:** Miss. Aratrika Das was introduced to the audience, highlighting their achievements and contributions in the field of environmental sustainability.
- 3. Presentation:** The alumni speaker delivered an informative and engaging presentation that covered the following key topics: a. **The Importance of Sustainability:** Aratrika discussed the significance of incorporating sustainability practices in business

operations, including reducing carbon footprint, resource conservation, and social responsibility. b. **Case Studies:** The speaker shared real-life case studies of companies successfully implementing sustainable practices and the positive impact on their bottom line and brand image. c. **Challenges and Solutions:** Aratrika also addressed the challenges businesses may face when transitioning towards sustainability and provided practical solutions to overcome them. d. **Career Opportunities:** The speaker highlighted career opportunities in the field of sustainability and encouraged students to consider pursuing careers that align with their values.

4. **Interactive Q&A Session:** Following the presentation, there was an interactive question-and-answer session where students and faculty had the opportunity to ask questions and seek clarification on various aspects of environmental sustainability.
5. **Networking:** The event provided a platform for students to network with the alumni speaker and other professionals in attendance.

### **III. Outcomes:**

The alumni talk on Environmental Sustainability in Business yielded several positive outcomes, including:

1. **Increased Awareness:** Students gained a deeper understanding of the importance of environmental sustainability in the corporate world and its relevance to various industries.
2. **Inspiration:** The talk served as an inspiration for many students who expressed an interest in pursuing careers related to sustainability and corporate responsibility.
3. **Practical Insights:** Students were exposed to real-world case studies and practical solutions, providing valuable insights into how businesses can adopt sustainable practices.
4. **Networking Opportunities:** The event facilitated networking opportunities for students, which can be beneficial for their future careers and academic pursuits.

### **IV. Conclusion:**

The alumni talk on Environmental Sustainability in Business was a highly informative and successful event that contributed to raising awareness about the importance of sustainability in the business world. The Department of BBA at Asutosh College will continue to organize such

events to provide students with valuable insights and connect them with successful alumni who can guide and inspire them in their professional journey.



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10.11.2022



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KOLKATA-700 026

1. Rudranil Mondal
2. Chirantan Das.
3. Sandip Das.
4. Subhadip Mitra.
5. Ankan Halder.
6. Sri Sohail.
7. Sumest Gupta.
8. Tusher. for Maul
9. Disham Das
10. Shayan Gupta
11. Sudalochan Das
12. Parvina Das
13. Debita Mallik
14. Romit Mallick
15. Md Ahasan
- ~~16. Shazne~~
16. SMERZAN ALI
17. Shreya Das
18. Rashmi Parveen
19. Aditi Bhadani
20. Akriti Kumari
21. Priyanka Kumari
22. Aniba Faizli
23. DEBADITYA TALUKDAR
24. Anup Roy

25) SAMIRAN DAS  
~~26) FERRELLIAN~~



*[Handwritten signature]*

9.11.2022

# DEPARTMENT OF CHEMISTRY

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

**“A Lecture Series: Alumni and present Students”**

**Organized by the Department of Chemistry  
in association with IQAC  
Asutosh College**

- **THEME OF THE EVENT/ PROGRAMME:** Introduction of current research trends to undergraduate students of Department of Chemistry
- **ACADEMIC SESSION:** 2022-2023
- **DATE:** 29.5.2023, 30.5.2023 and 1.6.2023
- **VENUE:** Seminar Hall, Centenary Building Asutosh College
- **OBJECTIVE/ PURPOSE:** to experience a knowledge about current trends of Chemical Science
- **SPEAKER/S / RESOURCE PERSON/S:**

**Alumni Lecture: 11.40 am -12 noon (29.5.2023)**

**Speaker: Dr. Rajarshi Sarkar, Assistant Professor, Department of Chemistry, School of Advanced Sciences, VIT-AP University**

**Topic: Supramolecular Chemistry: Past, Present, & Future**

**Alumni Lecture I: 11.30 am -11.50 am ( 1.6. 2023)**

**Speaker: Flora Banerjee, Ph.D student, IIT Kharagpur**

**Topic: BINOL based porous organic polymer: A multifunctional engine towards water decontamination and future prospects**

**Alumni Lecture II: 11.50 am -12.10 pm**

**Speaker: Arpan Dey, Ph.D student, Biophotonics Lab, TIFR Mumbai**



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## Topic: Single Molecule Measurements of the Accessibility of Molecular Surfaces

- **TARGET AUDIENCE/ PARTICIPANTS:** all students of Department of Chemistry
- **ATTENDANCE SHEET:** The record was maintained in the office
- **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:** Dr. Rajarshi Sarkar, Alumnus of the Department of Chemistry shared his research Experience in the abroad and his journey after his graduation in this college to his present position.

Alumni Flora Banerjee, Ph.D student, IIT Kharagpur and Arpan Dey, Ph.D student, Biophotonics Lab, TIFR Mumbai shared their research experience in two esteemed institutes of India.

Our present students delivered their power point presentations on different topics of the modern science and technologies. It was a great experience for them as they could get a knowledge on the current research area of Chemical Science.

Name of the current students who had presentations	Topic
	Date: 29.5.2023
Sayan Dey	Anti-cancer Drugs
Shreejita Ghosh	Adsorption of Heavy Metals by Water Hyacinth
Bonami Das	transformation of atomically precise nanoclusters by ligand exchange
Arunima Roy	An introduction to high temperature superconductivity
Puja Gope	Potentiodynamic Polarization In Aluminium Corrosion
Susmita Das	Green solvents: It's aspects in the future (a thermodynamic study)
Souvik Bag	Aggregation Induced Emission
Sayonti Dutta	Photocatalysis and It's Application in C-H Bond functionalization
Alisha Parveen	Organic photocatalysis, a greener alternative to conventional organic synthesis



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Udayan Panja	Unveiling the UV-VIS Spectrum: A Comprehensive Investigation of UV-VIS Absorption via DFT Calculation.
Arunima Bose	CO <sub>2</sub> reduction by electrochemical process using 2d nanosheets
<b>Name of the current students who had presentations</b>	<b>Topic</b>
	<b>Date: 30.5.2023</b>
Srijita Chakraborty	Application of Newton-Raphson Method in Chemistry
Chitralkha Palui	Topic to be provided
Kaustav Mondal	Synthesis of bio active compounds
Sannabi Banerjee	Aluminium corrosion
Madhurima Ghosh	Molecular recognition in biological systems
Shinjanibiswas	Atomically Precise clusters of Noble Metals Nanoparticles
Saurodeppaul	Biological activity of purine derivatives and metal purine complexes
Debasmita Das	Perovskite Materials – Synthesis & Advanced Applications
Bidyashree Debnath	Prediction of the <sup>1</sup> H NMR Spectrum of Organic Molecules by DFT Calculations
Meghashree Ghosh	Transparent conducting oxide and its application in optochemistry

<b>Name of the current students who had presentations</b>	<b>Topic</b>
	<b>Date: 1.6.2023</b>
Aishwarya Dutta	Lithium ion battery
Ankita Bhuniya	Application of Humic acid
Ankan Kamila	Antimicrobial activity of pyrimidine



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Sudip Mondal	Cardiovascular drugs
Sagar Saha	Atmospheric chemistry
Sourav Dey	Isocyanide
Anirban Roy	Water: an unconventional organic solvent for environmentally benign synthesis of organic molecules
Md. Tuhin Shaikh	Hydrogen production technology

- **EXPECTED OUTCOME:** Current students gained confidence in their future journey
- **GEO-TAGGED PHOTOGRAPHS:**

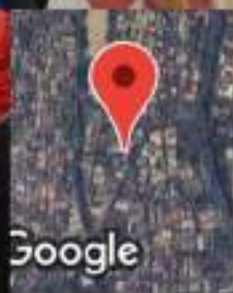


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Kolkata, West Bengal, India

25, Kalighat Rd, Jatin Das Park, Patuapara, Bhowanipore,  
Kolkata, West Bengal 700025, India

Lat 22.528644°

Long 88.344164°

29/05/23 12:18 PM GMT +05:30

GPS Map Camera



SEMINAR  
DEPT. OF CHEMISTRY  
01.06.2023 01:13 PM  
22.52864, 88.34418 (±14m)  
Altitude: -26m  
25, Kalighat Rd, Jatin Das Park, Patuapara, Bhowanipore, Kolkata



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## DEPARTMENT OF ENGLISH

- **Title of Event:** Alumni Talk
- **Theme of the Event:** Victorian Poetry: Some Aspects
- **Academic Session:** 2022-2023
- **Date:** 20.04.2023
- **Venue:** Main Building, Room No. 31
- **Objective:** Connecting alumni with present students.
- **Speaker:** Sri Aniket Roy
- **Target Audience:** Students of the English Department
- **Attendance Sheet:** Attached
- **Brief Report about the Event:** The Department of English organized a lecture as part of the on-going alumni talk-series. Aniket is one of our former students now working as a Visiting Faculty at Presidency University.
- **Expected Outcome:** Students are benefited.
- **Geo-tagged photographs:** Attached.



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Alumni Talk, Dept. Of English  
20.04.2023 11:04  
22 52531, 88 34523  
92, Shyama Prasad Mukherjee Rd., Jatin Das Park, Patuapara,  
Bhadracharan, Kolkata, West Bengal 700025



Alumni Talk, Dept. Of English  
20.04.2023 11:04  
22 52531, 88 34523  
92, Shyama Prasad Mukherjee Rd., Jatin Das Park, Patuapara,  
Bhadracharan, Kolkata, West Bengal 700025



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Department of English  
Alumni Talk by Aniket Roy, 20.10.23

Signatures of Students

1. Swarnava Banerjee
2. Riya Sutta Roy.
3. Debasmita Raj
4. Shashate Kumar Chakrabarty.
5. Anura Chouda
6. Chandrima Mondal
7. Nishay Chatterjee.
8. Saanya Das
9. Trisha Saha
10. Dishasi Chouda
11. Snehanghya Dhan
12. Debasmita Sutta
13. Ananya Banerjee.
14. Atheyee Nag-
15. Anni Ghosh
16. Anubhab Das
17. Swastika Das

P.T.O



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18. Mousya Debpana
19. Jaysinta Mukherjee,
20. Simi Das.
21. Oindrila Das
22. Rounak Sing.
23. Sriram Sarkar.
24. Sayandip Sarkar
25. Pujia Sarkar
26. Megha Sen
27. Anushka Haldar
28. Roopkotta Gupta
29. Adan Roy
30. Mibsiam Mondal
31. Madhurima Das
32. Ankita Ghosh.
33. Anwesha Mondal
34. Damini Sen



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# DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION

➤ **TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ ANY OTHER ACTIVITY):**  
**ALUMNI TALK : LECTURE SERIES 1**  
**ACADEMIC SESSION: 2022-23**

➤ **THEME OF THE EVENT/ PROGRAMME:**

**TALK ON THE DISPLAY AD MAKING FOR PRINT MEDIA**

➤ **VENUE: MEDIA LAB , 3<sup>RD</sup> Floor , Main Building**

➤ **OBJECTIVE/ PURPOSE:**

- 1) **To make the final semester students aware of the market scenario and needs in the professional field beyond pure academic interest**
- 2) **To make the students understand the concept of application of theory on marketing in real competitive advertising world**

➤ **SPEAKER/S / RESOURCE PERSON/S: DEBAPRIYA BHATTACHARYA**

➤ **TARGET AUDIENCE/ PARTICIPANTS: Students of Semester VI**

➤ **ATTENDANCE SHEET: Attendance list is attached herewith**



ALUMNI TALK.xlsx

➤ **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:**

A brief bio note of **Debapriya Bhattacharya**, the speaker can highlight the need of interaction with the current students. He is a budding writer and journalist who loves good stories and is always on the quest for the same. He is an alumnus of the Department of Journalism and Mass Communication of Asutosh College, from where he graduated, and of



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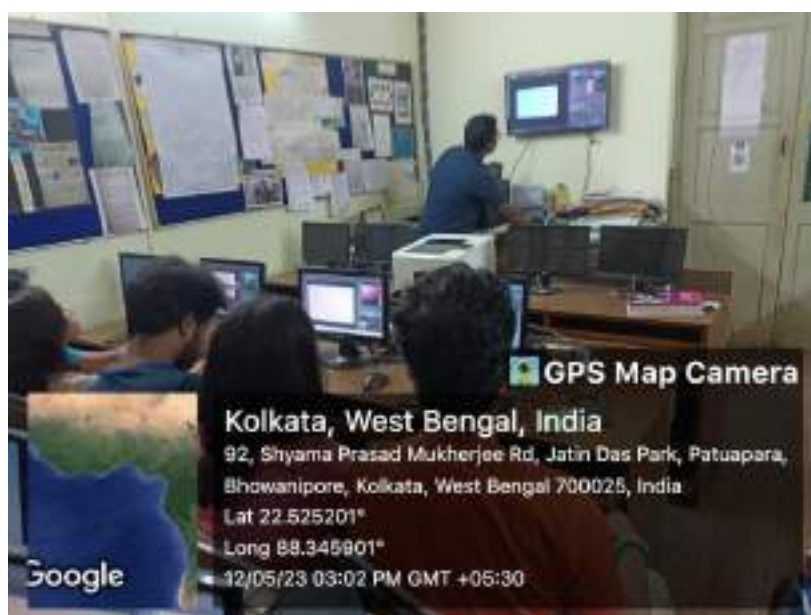
the University of Calcutta, from where he completed his masters. During this period, he also qualified the UGC NET examination. After working at the education vertical of The Telegraph Online for a year, Debapriya is currently engaged as a news writer with MEA Worldwide, covering US-based news. An ambiverted bibliophile, Debapriya enjoys his solitary escapades as much as he loves holding stimulating conversations.

The speaker Debapriya Bhattacharya was heartily welcomed by Dr. Reema Roy, Head of the Department of Journalism and Mass Communication, Asutosh College. The students were enthusiastic to meet their senior and interacted with him after the brief talk and hands on training by the speaker. The students of Semester VI, who has to read a core paper on advertising could relate to the theory with the practical world. The programme ended with vote of thanks, delivered by one of the faculty members of the JMC department, Smt. Nabanita Bhattacharjee.

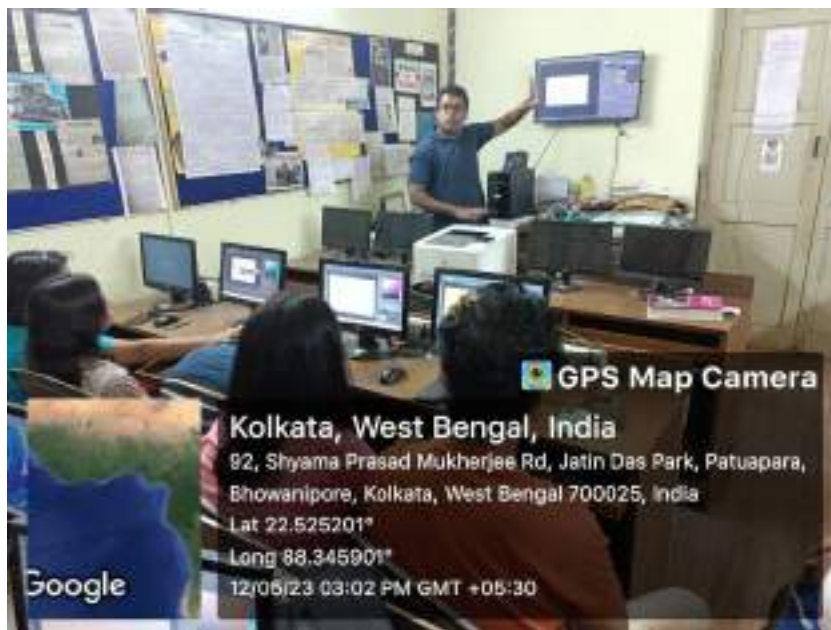
➤ **EXPECTED OUTCOME:**

1. Narrowing the gap between theoretical and practical scenario
2. Knowing the challenges of the professional field
3. Getting the idea to enhance their skill in creating advertisements using a particular software
4. Making the students more market – ready

➤ **GEO-TAGGED PHOTOGRAPHS:**



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# ALUMNI TALK ATTENDANCE (Journalism and Mass Communication)

LECTURE SERIES 1

DATE :12.05.2023

SL NO.	ROLL NO.	NAME	REGISTRATION NO.	ATTENDANCE
1	202012-11-0001	NAYONIKA NEOGI	012-1211-0004-20	P
2	202012-11-0003	OISHANEE BHATTACHARJEE	012-1211-0006-20	A
3	202012-11-0004	SAPTAPARNI SARKAR	012-1211-0007-20	P
4	202012-11-0010	MOHANA MUKHERJEE	012-1211-0023-20	P
5	202012-11-0013	ANKITA BELEL	012-1211-0033-20	P
6	202012-11-0018	SARASWATI PAL	012-1211-0048-20	A
7	202012-11-0027	HAICHA NANDY	012-1211-0097-20	A
8	202012-11-0028	SWAGATA CHOUDHURY	012-1211-0104-20	P
9	202012-11-0038	MADHURA ROY CHOWDHURI	012-1211-0140-20	A
10	202012-11-0042	ANTARA BHATTA	012-1211-0149-20	A
11	202012-11-0043	RAI SAHA	012-1211-0150-20	P
12	202012-11-0044	SAYANTIKA CHAKRABORTY	012-1211-0151-20	P
13	202012-11-0084	SRIJANI GHOSH	012-1211-0281-20	A
14	202012-11-0099	ANANYA MITRA	012-1211-0314-20	A
15	202012-11-0101	ABANTIKA ROY	012-1211-0317-20	A
16	202012-11-0113	DEBOLINA GOPE	012-1211-0334-20	P
17	202012-11-0118	NOBANITA MONDAL	012-1211-0344-20	P
18	202012-11-0122	SAYANTANI CHAKRABORTY	012-1211-0352-20	A
19	202012-11-0123	SUSHMITA KUNDU	012-1211-0353-20	A
20	202012-11-0124	BIDIPTAA SEN	012-1211-0354-20	P
21	202012-11-0128	SK SUZAN ZAMAN	012-1211-0360-20	P
22	202012-11-0145	MOULI MISRA	012-1211-0390-20	P
23	202012-11-0153	DEBANJANA DHAR	012-1211-0402-20	A
24	202012-11-0155	DIYA BANERJEE	012-1211-0408-20	P
25	202012-11-0164	SRIJAA KABASI	012-1211-0422-20	A
26	202012-11-0165	NOVELY MANNA	012-1212-0003-20	P
27	202012-11-0172	SNEHA SARKAR	012-1212-0068-20	A
28	202012-11-0181	PUJA MONDAL	012-1212-0102-20	A
29	202012-11-0185	ANWESHA MAJUMDER	012-1212-0121-20	P
30	202012-11-0188	SRITAMA DAS	012-1212-0133-20	P

SL NO.	ROLL NO.	NAME	REGISTRATION NO.	ATTENDANCE
31	202012-11-0200	JUTHIKA MANDAL	012-1212-0275-20	P
32	202012-11-0202	TITASH SAMADDER	012-1212-0294-20	P
33	202012-11-0212	ANKANA DAS	012-1213-0146-20	P
34	202012-11-0219	SAMARPITA BHAWAL	012-1214-0035-20	P
35	202012-11-0222	ANWESA GHOSH	012-1214-0108-20	A
36	202012-11-0228	JOYITA SARKAR	012-1214-0298-20	A
37	202012-11-0229	AISWARYA BISWAS	012-1214-0313-20	P
38	202012-11-0236	FARIHA YASMIN	012-1215-0216-20	A
39	202012-11-0237	YASMIN KHATUN	012-1215-0222-20	P
40	202012-11-0241	UZMA REYAZ	012-1215-1789-18	A



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# ALUMNI TALK ATTENDANCE (Journalism and Mass Communication)

## LECTURE SERIES 1

41	202012-11-0252		012-1214-1505-20	P
42	202012-11-0257		012-1211-1572-20	P
43	202012-11-0283	SIKSHA DAS	012-1211-1737-20	P
44	202012-11-0293	RUMA MONDAL	012-1212-0741-20	P
45	202012-11-0295	KATHAKALI DE	012-1211-1837-20	A
46	202012-11-0296	SRUTI DUTTA	012-1211-1838-20	P
47	202012-11-0298	PRAVA PASWAN	012-1211-1501-20	P
48	202012-21-0003	ARITRA CHAKRABARTI	012-1111-0016-20	P
49	202012-21-0011	SULAGNO KARMAKAR	012-1111-0063-20	P
50	202012-21-0020	ARKAPROVO ROY	012-1111-0148-20	P
51	202012-21-0028	MAYUKH BHATTACHARJEE	012-1111-0207-20	P
52	202012-21-0047	ARNAB BISWAS	012-1111-0287-20	A
53	202012-21-0049	ABHIJIT MAJUMDER	012-1111-0296-20	P
54	202012-21-0052	ARITRA CHATTERJEE	012-1111-0312-20	A
55	202012-21-0058	DEBANIK KHATUA	012-1111-0335-20	A
56	202012-21-0065	YASH SHAW	012-1111-0350-20	A
57	202012-21-0070	SAYAN GUREY	012-1111-0367-20	A
58	202012-21-0077	ARPAN SAMANTA	012-1111-0394-20	A
59	202012-21-0097	DEBANGA ROY MONDAL	012-1112-0082-20	P
60	202012-21-0105	ROOPAM MANDAL	012-1112-0114-20	A

SL NO.	ROLL NO.	NAME	REGISTRATION NO.	ATTENDANCE
61	202012-21-0120	MANGAL DEEP DAS	012-1112-0201-20	A
62	202012-21-0130	BODHAN PRAMANICK	012-1112-0257-20	P
63	202012-21-0133	SOUVIK SIKDER	012-1112-0278-20	A
64	202012-21-0134	SHIONG ROY	012-1112-0282-20	A
65	202012-21-0138	APPAYAN SARDAR	012-1112-0300-20	A
66	202012-21-0144	SOUVIK BARUA	012-1113-0001-20	P
67	202012-21-0151	ANURAG BLONE	012-1113-0101-20	A
68	202012-21-0158	RAJ SHEKHAR MAHALI	012-1113-0194-20	A
69	202012-21-0166	KRISHANU DAS	012-1114-0162-20	P
70	202012-21-0186	ANUPAL CHAKRABORTY	012-1111-1494-20	P
71	202012-21-0187	PRAVA PASWAN	012-1111-1501-20	A
72	202012-21-0190	SOUVIK MUKHERJEE	012-1111-1563-20	P
73	202012-21-0192	PRATIK CHAKRABORTY	012-1111-1568-20	A
74	202012-21-0198	RAJDEEP GHOSH	012-1111-1612-20	P
75	202012-21-0201	PRIYANSHU DHAR	012-1111-1707-20	P
76	182012-21-0112	AVISHEK MANDAL	012-1112-0180-18	A



  
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# DEPARTMENT OF MICROBIOLOGY

- **TITLE OF EVENT:** An alumni Lecture Series on “ VARIOUS CAREER OPTIONS AFTER COMPLETION OF GRADUATION IN BIOSCIENCES”

**THEME OF THE EVENT/ PROGRAMME:** This seminar was organized to enrich students with the knowledge of various career perspectives after completion of graduation in biosciences.

- **ACADEMIC SESSION:** 2022-2023

- **DATE:** 24.05.2023

- **VENUE:** Department of Microbiology, Asutosh College (ACTC Building)

**OBJECTIVE/ PURPOSE:** To make students aware of the mode of preparation for various entrance examinations required to get admission in Master degree, Integrated Ph.D and MBA courses.

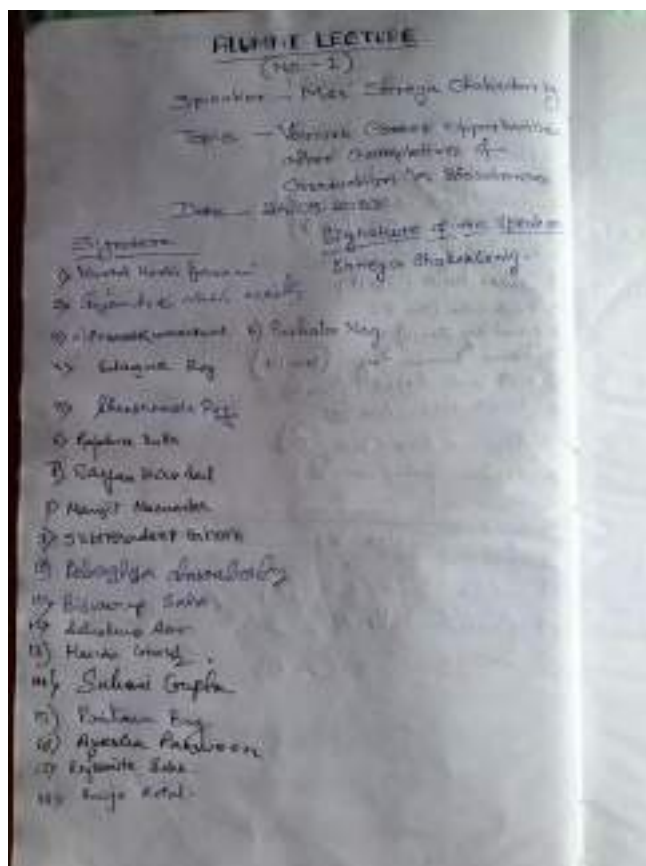
- **SPEAKER/S / RESOURCE PERSON/S:** Miss Shreya Chakraborty

- **TARGET AUDIENCE/ PARTICIPANTS:** Semester VI students of Department of Microbiology



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➤ **ATTENDANCE SHEET:**



➤ **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:**

An alumni Lecture Series on “VARIOUS CAREER OPTIONS AFTER COMPLETION OF GRADUATION IN BIOSCIENCES” was organized by Department of Microbiology , Asutosh College on 24 May 2023, Wednesday.

❖ **Convener:**

Dr. Kuntal Kanti Goswami, HOD, Department of Microbiology, Asutosh College.

❖ **Organizing Committee:**

All Faculty Members of Department of Microbiology, Asutosh College.



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❖ **Agenda of the program:**

This seminar was organized to enrich students with the knowledge of various career perspectives after completion of graduation in biosciences and special emphasis on how students should prepare themselves for various entrance examinations required to get admission in Master degree, Integrated Ph.D and MBA courses. Students also learned how to prepare for interviews.

❖ **Resource Person:**

Shreya Chakraborty, Ex-student of Department Of Microbiology, Asutosh College (UG Batch: 2016-2019), M.Sc (Biotechnology, University of Calcutta, First Class first.)

❖ **Course of the Event:**

Miss Shreya started the session with a brief overview of various avenues after completion of graduation in Microbiology. She told about the syllabus, question patterns and preparation strategies for various entrance exams like TIFR JGEEBILS (conducted by TIFR in collaboration with IITs), JAM, and other exams conducted by central universities like Benaras Hindu University, Jawaharlal Nehru University, Pondicherry University and others. Students were also given ideas about the master degree courses offered by the University of Calcutta in various disciplines like Biotechnology, Microbiology, Genetics, Environmental Science, Biophysics and Molecular Biology and others and also about the entrance exams conducted by University of Calcutta for getting admission in post graduation. Students also learned how to think of a SOP (Statement of Purpose) and how to write it in a proper and in a more attractive way. Students got idea about various central and state government jobs for which they can also prepare for just after completion of their graduation. Students also learned about industry based job opportunities. Shreya concluded her speech with the topic “Ethics that should be maintained in a research laboratory as well as in life.”

Vote of Thanks given by students of Sixth Semester and the faculty members of Department of Microbiology



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➤ **EXPECTED OUTCOME:**

Students have gathered information on preparation for various competitive examination post B.Sc. and also they gained knowledge on various interview skills

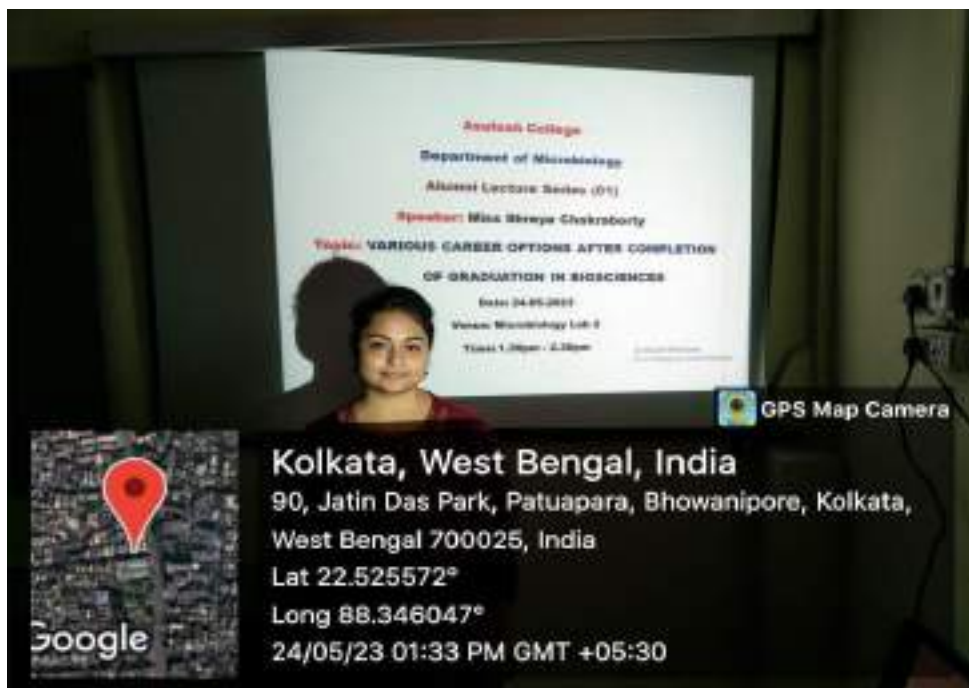


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➤ GEO-TAGGED PHOTOGRAPHS



# DEPARTMENT OF PHYSICS

- **TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ ANY OTHER ACTIVITY):** Extension Lecture.
- **THEME OF THE EVENT/ PROGRAMME:** Prof. Chittaranjan Basu Memorial Lecture.
- **ACADEMIC SESSION:** 2022-23.
- **DATE:** 16.09.2022
- **VENUE:** AJC Bose Memorial Lecture Hall (Room No. 22)
- **OBJECTIVE/ PURPOSE:** Motivating young minds to pursue career in science teaching and research.
- **SPEAKER/S / RESOURCE PERSON/S:** Prof. Saugata Bhattacharyya, Vidyasagar College.
- **TARGET AUDIENCE/ PARTICIPANTS:** Ex-Professors & Current Students.
- **ATTENDANCE SHEET:**
- **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:** The event presided by Prof. Apurba Ray (Vice Principal) initiated by offering of flower petals on the still photoframe of C.B. by all faculty members of the Department, Daughter & relatives of Prof. Chittaranjan Basu (C.B.), Ex-colleagues of C.B. Prof. Sudhin Banerjee, Prof. Mainak Gupta and Prof. Bikash Pal, Ex-students of C.B., Dr. Sriparna Datta Roy (IQAC coordinator) and Prof. Sajal Bhattacharya (Academic sub-committee member). **80** students of the **3<sup>rd</sup> and 5<sup>th</sup>** Semester Honours participated in the event. Prelude to the event all guest of Honour visited the Laboratory, interacted with the students, learned about the recent scientific advances in Physics UG syllabus in the new CBCS curriculum. In the inaugural speech, Prof. Ray enlightened us on the life of C.B. which was followed by Relatives of C.B. and Ex-colleagues of C.B. We learned many unknown facts about his devotion in shaping of this Department, be that in missing out his own child's rice ceremony or being more punctual than a clock in terms of presence in the Department.
- **EXPECTED OUTCOME:** (a) Knowledge enrichment of UG students. (b) Paying homage to Alumnus and Ex-Professors of the Department.



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➤ GEO-TAGGED PHOTOGRAPHS:



(a) Ex-Colleagues and Relatives of C.B.;

(b) Welcoming the Guest of Honours by Students



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Remembrance of C.B. by Prof. Ray, Prof. Banerjee, Prof. Bhattacharyya,  
Prof. Mitra, Prof. Gupta and Prof. Pal.



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# DEPARTMENT OF STATISTICS

- **TITLE OF EVENT/ PROGRAMME:** Alumni Lecture Series 2022
- **THEME OF THE EVENT/ PROGRAMME:** Basics of Analysis of Variance
- **ACADEMIC SESSION:** 2022 - 23
- **DATE:** 25<sup>th</sup> November, 2022, Friday at 1:15 pm
- **VENUE:** Room No. 49, 3rd Floor, Main Building, Asutosh College
- **OBJECTIVE/ PURPOSE:** To introduce the basics of Analysis of Variance to students and make the theoretical concepts and mathematical calculations involved in this analysis easier and more interpretable for them.
- **SPEAKER/S / RESOURCE PERSON/S:** **Speaker :** Prof. Kashinath Chatterjee, Adjunct Professor, Department of Population Health Sciences, Division of Biostatistics and Data Science, Medical College of Georgia, Augusta University, Georgia, USA and Former Professor of Statistics, Visva-Bharati University, Santiniketan, India
- **ORGANIZING COMMITTEE:** Convenor – Dr. Shirsendu Mukherjee, Members – Dr. Dhiman Dutta, Dr. Sankha Bhattacharya, Dr. Parthasarathi Bera, Smt. Oindrila Bose
- **TARGET AUDIENCE/ PARTICIPANTS:** Students of Semesters III and V from Statistics Honours Course
- **ATTENDANCE SHEET:** Total Number of Participants – 64



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"Alumni Lecture Series"

Organized by Department of Statistics in collaboration with IQAC, Asutosh College

Date: November 25, 2022

Time: 1:15 PM

Venue: Room No. 49, 3<sup>rd</sup> Floor, Main Building, Asutosh College

Speaker: Prof. Kashinath Chatterjee, Adjunct Professor, Department of Population Health Sciences, Division of Biostatistics and Data Science, Medical College of Georgia, Augusta University, Georgia, USA and Former Professor of Statistics, Visva-Bharati University, Santiniketan, India.

Topic: Basics of Analysis of Variance

Sl. No.	Name	Sem	Roll No.	Sl. No.	Name	Sem	Roll No.
1	Parnab Chatterjee	3	1125	27	Atreyee Koyal	3	163
2	Somyak Dhar	3	756	28	Anitika Hazra	3	818
3	Antra Das	3	745	29	Sara Ahmed	3	1337
4	Piya Basman	3	1915	30	Sukanya Maity	3	280
5	Sankha Saha	3	0764	31	Saikat Maity	3	926
6	Rajalip Naskar	3	0204	32	Shreya Maity	3	1583
7	Debjyoti Sengupta	3	807	33	Soumik Das	3	1321
8	Sayan Roy	3	1215	34	Dia Sengupta	3	1231
9	Soham Ghosh	3	1301	35	Sambit Roy	3	434
10	Arick Samanta	3	1101	36	Upasana Majumdar	3	1505
11	Payel Chatterjee	3	1141	37	Debjyoti Chakravarty	3	369
12	Pallab Sarkar	3	1569	38	Rajat Howlader	3	0905
13	Subhjit Talukdar	3	0076	39	Anhita Sarkar	3	0577
14	Sanghamitra Das	3	0364	40	Madhuban dey	3	275
15	Shivas Majumdar	3	1297	41	Rishi Prati Sarkar	3	778
16	Sayan Mondal	3	0920	42	Sudipta Samanta	3	708
17	Tanmay Nath	3	0884	43	Rutsa Das	3	1583
18	Shrey Chakraborty	3	974	44			
19	Soham Sarker	3	0365				
20	Rupankar Roy	3	1253				
21	Prodeep Basak	3	1567				
22	Musub IMANUDDIN	3	1985				
23	Shreyasi Kar	3	0899				
24	Jyashree Majumdar	3	0450				
25	Baichab Chowdhury	3	0248				
26	Shrujanjyoti N. Halder	3	0006				



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Topic: Basics of Analysis of Variance

Sl. No.	Name	Sem	Roll No.	Sl. No.	Name	Sem	Roll No.
1	Soumya Chakrabarty	5	322				
2	Shrikha Ghosh	5	1212				
3	Rohan Karmakar	5	333				
4	Sourajit Biswas	5	609				
5	Pratibha Mondal	5	752				
6	Asutosa Paul	5	1138				
7	Rupamika Mukherjee	5	1573				
8	<del>Shrikha Ghosh</del>	5	61				
9	Sourav Das	5	858				
10	Amrita Chakrabarty	5	532				
11	Pratikha Maiti	5	106				
12	Soumi Das	5	1086				
13	Shreya Maiti	5	1115				
14	Shubhankar Kesh	5	862				
15	Sannikha Das	5	1128				
16	Souhardya Das	5	488				
17	Madhusmita Kar	5	769				
18	Asmita Mukherjee	5	179				
19	Annab Das	5	429				
20	Sampati Das	5	1170				
21	Tapan B.	5	414				

- **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:** The event started with the welcome address from Dr. Dhiman Dutta, Head of the Department of Statistics, Asutosh College. Then Prof. Apurba Ray, Vice Principal, Asutosh College was felicitated from the department and he himself then felicitated his long time colleague and friend Prof. Kashinath Chatterjee, the speaker of the event. Then with a brief introduction of the speaker, the lecture started. ANOVA is a powerful tool for statistical analysis & hypothesis testing which is frequently used by the statisticians while handling data from different fields. But it has often been seen that students find the basic theoretical concepts of this topic to be very difficult. So the main focus of our speaker was on this problem. He has handled it very efficiently and methodically. His several years of teaching experience and usage of chalk-board method while



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giving his lecture made the atmosphere of the event classroom-like. He has introduced the basic concepts of ANOVA very articulately with the help of a simple real life example and systematically explained the further steps thereafter. All the students interacted with the speaker and actively participated in the lecture. The speaker answered the queries of the participants satisfactorily and with a vote of thanks from the Statistics Department the lecture ended.

- **EXPECTED OUTCOME:** ANOVA is an important topic of the undergraduate curriculum of Statistics. It also has high amount of application in the working fields of statisticians. So we hope that this lecture will strengthen the foundation of students' understanding of this topic and in future they would be interested to go deeper in it.
- **GEO-TAGGED PHOTOGRAPHS:**



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# DEPARTMENT OF ZOOLOGY

Title of Event/ Programme (Seminar/ <b>Webinar</b> / Workshop/ Extension Lecture/ Extension Activity/ Any Other Activity):	<b>Sustainable living: Challenge to live better and lighter</b>
Theme of the Event/ Programme:	<p>The programme / event has been planned and executed by the department of Zoology as a part of AAHAN Series Talks which are delivered by our Alumni. This is the fourth in this series which was initiated during the pandemic period and first in this academic year. Though this initiative the department of Zoology encourages the successful alumni to present their current contribution in the field of science and motivate their predecessors to follow their footsteps in future.</p> <p>This forum also creates the bond with present and past for carrying forward the rich heritage this department has always had.</p>
Academic Session:	2022-23 AY
Date:	10th of June, 2023
Venue:	Online platform (Google meet)
Objective/ Purpose:	<ul style="list-style-type: none"> <li>✓ To explain reality behind sustainability and how far we can achieve</li> <li>✓ To discriminate global goals and regional goals</li> <li>✓ To build a sustainable mind-set in youth (students community)</li> <li>✓ To introduce with newer horizon of career options in sustainability arena</li> </ul>
Speaker(s) / Resource Person(s):	<ul style="list-style-type: none"> <li>✓ <b>Smt. Sutirtha Roy</b>, SLE Contributor, Researcher, Earth Enthusiasts, One Planet Network (Alumni: 2021 Postgraduate Zoology pass out)</li> </ul>
Target Audience/ Participants:	Zoology Undergraduate and Postgraduate batches and faculty members



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# DEPARTMENT OF ZOOLOGY

Attendance Sheet:

Attendance Sheet	
Sr. No.	Candidates Present
1.	Prof. Antika Sinha
2.	Dr. Ashis Kumar Das
3.	Dr. Dipanjan Majumdar
4.	Prof. Lopamudra Mukherjee
5.	Dr. Partha Sarathi Bera
6.	Dr. Sriparna Datta Ray
7.	Dr. Tapan kumar Roy
8.	Dr. Deep Chandan Chakraborty
9.	Dr. Paramita Chowdhury
10.	Dr. Ashis Sahu
11.	Dr. Shramana Roy Barman
12.	Dr. Pampiya Chowdhury
13.	Dr. AR. Md. Mustafizur Rahaman
14.	Dr. Bikram Das
**	<b>Students present in the Youtube video</b>

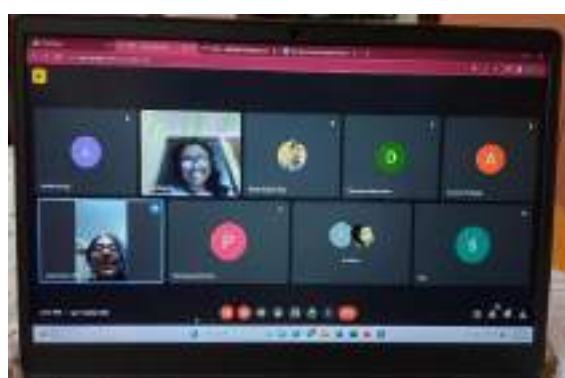
Brief Report about the Event/ Programme:


- ✓ Sutirtha Roy, a bright alumna of the postgraduate department of Zoology, passed masters course in 2021; has been always associated with the department after her formal exit. She contributed articles in the book published by the college, lead juniors in a ‘Basundhara’ programme with an NGO.
- ✓ She delivered an interesting talk on “Sustainable living: Challenge to live better and lighter” to sensitize students.

Expected Outcome:

- ✓ Knowledge development on sustainability
- ✓ Practical approach to sustainability (that can be practiced at institutions, residences, localities and cities)
- ✓ Understanding on Global common programmes

Geo-tagged Photographs:



  
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