

REPORT OF ALUMNI LECTURE SERIES 2023

DEPARTMENT OF STATISTICS

- **TITLE OF EVENT/ PROGRAMME:** Alumni Lecture Series 2023
- **THEME OF THE EVENT/ PROGRAMME:** Asutosh College to University of Michigan – The ‘Bio-Statistical’ Journey Thus Far.
- **ACADEMIC SESSION:** 2023 - 24
- **DATE:** 18th December, 2023, at 12:30 pm
- **VENUE:** Room No. N1, 4th Floor, Main Building, Asutosh College
- **OBJECTIVE/ PURPOSE:** To create a platform so that the Alumni can share their experience with the current students thereby providing guidance to the existing students in their endeavour for higher studies and better employment.
- **SPEAKER/S / RESOURCE PERSON/S:** **Speaker:** Dr. Kalins Banerjee, Post-Doctoral Research Fellow, University of Michigan.
- **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 I, III and V from Statistics Honours Course.
- **ATTENDANCE SHEET:** Total Number of Participants – 66

Alumni Lecture Series

Speaker: Dr. Kalrus Banerjee, Postdoctoral Fellow, Univ of Michigan
 organized by Dept of Statistics in collaboration with IAAC

Date 18-12-23 12:30PM

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Venue: Room No N1, 1th Floor, Main Building, Asutosh College

Sl. No	Semester	Roll No.	Signature
1	3	0829	Madhuresh Dharra
2	3	1033	Sachin Saha
3	3	0988	Snehalik Bhattacharya
4	3	1019	Aaranyo Gupta
5	3	164	Chiranjit Ghosh
6	3	040	Anirban Roy
7	3	381	Bishal Podder
8	3	496	Debjit Roy
9	3	639	Armale Das
10	1	858	Manish Shaw
11	3	626	Anish Agerwal
12	3	0981	Aishik Mukherjee
13	3	0470	MD Tawique Alam
14	3	0921	Anamitra Nag
15	1	1127	Deborahata Mondal
16	1	1167	Debjyoti Roy
17	1	1129	Ashko Basak
18	1	0662	Nirmalya Dutta
19	5	0364	Sanghamitra Jana
20	5	0974	Shrey Ghosh
21	5	1101	Aneek Samanta
22	5	926	Saiwat Maitty
23	1	0681	Ankara Pal
24	1	0973	Netranjana Ghosh
25	4t	0625	Soumya Nandy
26	1	0432	Uday Banerjee
27	1	0479	Rupam Mitra
28	1	0860	Sushree Dey Chowdhury
29	01	0348	Suchana Saha
30	1	0275	Dona Das
31	1	0696	Anulekha Dutta
32	1	0387	Ushangee Mukherjee
33	1	0073	Pranjit Kumar
34	1	0891	Tanya Saha

Alumni Lecture Series

Speaker: Dr. Kalins Banerjee, Post doctoral fellow,
Univ. of Michigan
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with IQAC, Asutosh College

Date 18.12.23
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Sl.No	Semester	Roll No.	Signature
35	1	0303	Kriti Tiwari
36	1	0570	Indana Mondal
37	1	0576	Ruja Kirtania
38	1	0901	Gitii Samanta
39	1	0843	Debalina Sarkar
40	1	0174	Sonali Saha
41	1	0857	Tarina Bhowmick
42	1	1622	Prinpatosh Shukla
43	1	0394	Ayanam De
44	1	1211	Saptarshi Dey
45	1	0294	Sneha Yadav
46	5	0889	Jannoy Nath
47	8	0672	Ankita Sarkar
48	5	0275	Madhuban Dey
49	3	0603	Debjyoti Mondal
50	3	0189	Soumabha Bhim
51	3	0533	Soumyadeep Das
52	3	0246	Suman Das
53	3	16	Koushiki Chakraborty
54	3	0568	Sumita Barman
55	3	0306	Shreya Tarafdar
56	3	0502	Ananya Paul
57	3	0853	Subhanki Ghosh
58	3	0065	Panchali Roy
59	3	0474	Bidisha Pal
60	3	0614	Adhara Mishra
61	3	0824	Atrija Bhadury
62	3	0811	Sandeep Bhunia
63	1	0919	Manik Mondal
64	1	0291	Muafik Fahan Alami
65	3	1027	Sayan Nayra
66	3	0793	Kingal Singha

- **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. The IQAC Coordinator of the College, Dr. Sraboni Roy and the speaker Dr. Kalins Banerjee were felicitated from the Department. Dr. Roy, in her short speech, emphasized on the importance of conducting alumni talks. Then with a brief introduction of the speaker, the lecture started. Dr. Banerjee addressed the gathering on the different career prospects for the students and acquainted them on the skill sets required from them to get good careers. He shared number of his experiences. He

briefed the students on the various aspects of research in Statistics and what the students need to do to prepare themselves for higher education and research.

- **EXPECTED OUTCOME:** This event is expected to provide career guidance to current students and inform them about various aspects of the global job market and opportunities of higher education.
- **GEO-TAGGED PHOTOGRAPHS:**

