

## ANNUAL REPORT-STATISTICS-2023-24

Department/Society Name - **PANACEA - The Statistics Society**

Annual Report -2023-24

Number of Activities Conducted- 11

Summarized details of the events/activities:

S No	Name of the event/activity	Date of the event/activity	No of faculties Attended	No of Students Attended	Name of Speaker/resource person
1.	National Statistics Day	4 <sup>th</sup> July, 2023	16	60	Dr Indranil Saha, medical Scientist E at ICMR-Kolkata
2.	Teachers Day Celebrations	5 <sup>th</sup> September, 2023	03+ 01	40	
3.	Speaker Session	11 <sup>th</sup> October 2023	10	85	Ms. Soma Roy Burman
4.	Clean Campus Drive	18 <sup>th</sup> October 2023	02	50	
5.	Speaker Session	8 <sup>th</sup> November 2023	10	62	Ms. Nidhi Arora
6.	Alumni Talk	1 <sup>st</sup> December 2023	10		Mr. Manan Kataria
7.	Interactive Session on the Topic “The Experience of Being an Intern”	1 <sup>st</sup> December 2023			
8.	Educational Visit to Amrit Udyan	15 <sup>th</sup> February 2024	02	56	
9.	Alumni Talk	28 <sup>th</sup> February 2024	10		Mr. Sikarder Sehrawat
10.	Random Walk	10 <sup>th</sup> April, 2024	10		
11.	Speaker Session	30 <sup>th</sup> April, 2024	15		Mr Chetan Aggarwal

### Achievements in Interdepartmental Sports Tournament

Several students from our department participated enthusiastically in the interdepartmental sports tournament. Their dedication and hard work resulted in outstanding achievements, bringing recognition to our department in various sports categories. Below is the list of winners:

Sport	Team	Achievement	Led By	Year
Cricket	Men’s Team	Quarter Finals	Ayush Agarwal	2nd
Football	Men’s Team	Silver	Siddharth	3rd
	Women’s Team	Silver	Khushi Mukhija	2nd
Volleyball	Men’s Team	Gold	Tanish	2nd

	Women's Team	Semifinals	Khushi Mukhija	2nd
Kho-Kho	Men's Team	Silver	Ayush Agarwal	2nd
Table Tennis	Individual	Silver	Ayush Agarwal	2nd
	Individual	Silver	Isha Garg	1st
Chess	Individual	Gold	Dushyant Bansal	2nd
	Individual	Gold	Muskan	3rd
	Individual	Silver	Tanishq	3rd

### Events Organized by the Department

#### 1. Speaker-session- Dr Indranil Saha

1. **Title of the event:** Speaker session

2. **Date:** 4<sup>th</sup> July, 2023 **Duration:** 1 hour

3. **Hybrid-Online/Offline-**Statistics lab-room no 46

4. Intra college

5. **National Statistics Day**– celebrated on 4th July, 2023. The birth anniversary of **Late professor Prasantha Chandra Mahalanobis**, also known as '**Father of Indian Statistics**' was celebrated as **National Statistics Day** on 29<sup>th</sup> June every year. **Panacea** - The statistics society of Ram Lal Anand College, University of Delhi also celebrated this day by organizing a webinar to mark the respect. Renowned Scientist Dr Indranil Saha, working as a Medical Scientist E at ICMR-Centre for Ageing & Mental Health, Kolkata, also a former Professor & Head, Department of Community Medicine of a Medical College was invited to give a talk on "**Sampling as a Research Tool**" on 4th July, 2023 at 10 am on this occasion.

6. The students from the Statistics and the Microbiology department enthusiastically attended the webinar. The webinar conducted was in dual mode-Offline as well online. More than 60 volunteers and 15 faculty members attended the webinar.

8. 60 students

9.

Name of faculty member	RLA/ Non- RLA	Department
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics
Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics
Dr Shalini	RLA	Microbiology
Dr Prerna Diwan	RLA	Microbiology

Dr Vandana Gupta	RLA	Microbiology
Dr Salome John	RLA	Microbiology
Dr Sunila	RLA	Microbiology
Dr Nidhi Chandra	RLA	Microbiology
Dr Prerna Malhotra	RLA	English

10. None

11. NA

12. The insights and perspective were truly valuable and the audience was extremely engaged



13.



2.

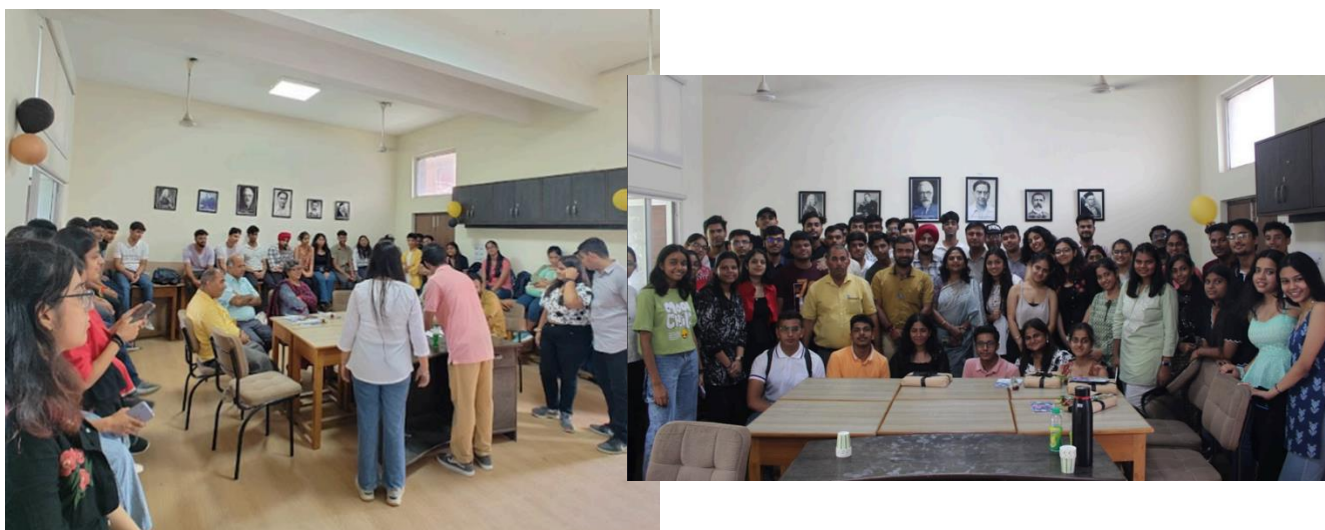
**1. Title of the event:** Techers Day Celebrations

**2. Date:** 5<sup>th</sup> September, 2023 **Duration:** 1 hour

**3. Offline-** Room No 45

**4. Intra college**

**5. Students organized a Teachers' Day celebration to honor educators' pivotal role. Led by students from different years, the event included games integrating statistical knowledge and performances by students. Teachers were presented with roses and handmade cards. The celebration aimed to appreciate teachers' contributions to academic and personal development.**



3.

**1. Title of the event:** Speaker session- Ms. Soma Roy Burman

**2.Date:** 11<sup>th</sup> October 2023 **Duration:** 1 hour

**3. Offline-Seminar Room**

**4. Intra college**

5. Ms. Soma Roy Burman is a distinguished figure in the fields of finance and government administration, bringing with her a wealth of experience spanning over 35 years. Her academic achievements include earning an M.Sc and M. Phil degree in Mathematical Statistics with distinction from the University of Delhi. Throughout her career, she held pivotal roles within the Indian government, including Director/Joint Secretary on Central/other Deputations. Notably, Ms. Burman served as the Controller General of Accounts from December 2019 until her retirement in July 2021, where she played a pivotal role in shaping accounting principles for the Government of India and overseeing the finalization of Union Government Accounts.

6. Her presentation was informative, engaging and thought provoking with charts and diagrams for better understanding. She briefly covered topics like economic Indicators and analysis using statistics, Budgeting and Fiscal Policy, Public Policy Evaluation, Financial Markets and Investments, Monetary Policy and Central Banking, Risk Management and Insurance, Government Surveys and Census Data, Regulatory Compliance and Compliance Monitoring, Forecasting and Trend Analysis, Public Finance Management, Stress Testing and Scenario Analysis, Data Privacy and Security. She made the session highly engaging by actively involving both faculty members and students. She encouraged students to share their doubts, and they took the opportunity to ask a range of questions.

**8. Total number of participating students:**

Name	Course	Roll No.	Year	Gender	Signature	Name	Course	Roll No.	Year	Gender	Signature
Sarshom Jain	Bsc. stats	5031	I	Male	Sarshom	Sarshom Jain	Bsc. stats	5031	I	Male	Sarshom
Shikha Parwar	BSc Stats	5007	I	Male	Shikha	Shikha Parwar	BSc Stats	5007	I	Male	Shikha
Mukesh Mandotia	BSc. stats	5028	I	Male	Mukesh	Mukesh Mandotia	BSc. stats	5028	I	Male	Mukesh
Pranav Yadav	BSc. stats	5020	I	Male	Pranav	Pranav Yadav	BSc. stats	5020	I	Male	Pranav
Vanahika Jain	Bsc stats	5064	I	Female	Vanahika	Vanahika Jain	Bsc stats	5064	I	Female	Vanahika
K. Kusli	BSc Stats	5062	III	Female	K. Kusli	K. Kusli	BSc Stats	5062	III	Female	K. Kusli
Greetanjali	BSc Stats	5057	III	Female	Greetanjali	Greetanjali	BSc Stats	5057	III	Female	Greetanjali
Koushik Paul	BSc. stats	5041	Ist	Male	Koushik	Koushik Paul	BSc. stats	5041	Ist	Male	Koushik
Gourav Sharma	BSc. Stats	5048	Ist	Male	Gourav	Gourav Sharma	BSc. Stats	5048	Ist	Male	Gourav
Mukesh Kumar	Bsc. stats	5047	Ist	Male	Mukesh	Mukesh Kumar	Bsc. stats	5047	Ist	Male	Mukesh
Gourav Kumar	Bsc. stats	5026	Ist	Male	Gourav	Gourav Kumar	Bsc. stats	5026	Ist	Male	Gourav
Shivam	BSc. Stats	5026	I	Male	Shivam	Shivam	BSc. Stats	5026	I	Male	Shivam
Ashu	BSc. Stats	5018	I	Male	Ashu	Ashu	BSc. Stats	5018	I	Male	Ashu
Bhavya	BSc. stats	5014	I	M. V	Bhavya	Bhavya	BSc. stats	5014	I	M. V	Bhavya
Lamridhi	BSc. stats	5015	I	Female	Lamridhi	Lamridhi	BSc. stats	5015	I	Female	Lamridhi
Vedika Gupta	BSc. Stats	5042	Ist	Female	Vedika	Vedika Gupta	BSc. Stats	5042	Ist	Female	Vedika
Urvashi	BSc. Stats	5010	Ist	Female	Urvashi	Urvashi	BSc. Stats	5010	Ist	Female	Urvashi
Lakshya K. Sida	Bc. stats	5008	I	Female	Lakshya	Lakshya K. Sida	Bc. stats	5008	I	Female	Lakshya
Nitya	BSc. stats	5023	I	Female	Nitya	Nitya	BSc. stats	5023	I	Female	Nitya
Arivish	BSc. stats	5003	I	Male	Arivish	Arivish	BSc. stats	5003	I	Male	Arivish
Mimisha Kalyan	B.A (H) Pol. Sc	2037	IIIrd	Female	Mimisha	Mimisha Kalyan	B.A (H) Pol. Sc	2037	IIIrd	Female	Mimisha
Ritika	B.A (H) Pol. Sc	2118	IIIrd	Female	Ritika	Ritika	B.A (H) Pol. Sc	2118	IIIrd	Female	Ritika
Lakshmi Pare	(?)	2065	IIIrd	Female	Lakshmi	Lakshmi Pare	(?)	2065	IIIrd	Female	Lakshmi
Ramratan	BSc (H) Stats	5015	IIIrd	Male	Ramratan	Ramratan	BSc (H) Stats	5015	IIIrd	Male	Ramratan
Panki Sethi	BSc (H) Stats	5006	Ist	Female	Panki	Panki Sethi	BSc (H) Stats	5006	Ist	Female	Panki
Devanshi	BSc (H) Stats	5024	Ist	Female	Devanshi	Devanshi	BSc (H) Stats	5024	Ist	Female	Devanshi
Keshav Kalia	"	5034	Ist	Male	Keshav	Keshav Kalia	"	5034	Ist	Male	Keshav
Anam Arund	"	5023	Ist	Male	Anam	Anam Arund	"	5023	Ist	Male	Anam
Mulshree Ganlot	"	5039	Ist	Female	Mulshree	Mulshree Ganlot	"	5039	Ist	Female	Mulshree
Vijaypal	"	5036	2	Male	Vijaypal	Vijaypal	"	5036	2	Male	Vijaypal
Aarti Gyatri	"	5027	Ist	Female	Aarti	Aarti Gyatri	"	5027	Ist	Female	Aarti
Gyatri	"	5021	Ist	Female	Gyatri	Gyatri	"	5021	Ist	Female	Gyatri

Name	Course	Roll No.	Year	Gender	Signature
Janishq	Stats	5071	3rd	Male	Janishq
Adarsh	stats	5072	3rd	Female	Adarsh
Yash	Stats	5033	2nd	Male	Yash
Abhishek	Stats	5028	2nd	Male	Abhishek
Arinash	Stats	5038	2nd	Male	Arinash
Naveen	Stats	5011	2nd	Male	Naveen
Rinki	Stats	5025	2nd	Female	Rinki
Pragati	Stats	503	2nd	Male	Pragati
Direkha Jaiswal	Stats	5039	1st	Male	Direkha
Govind Chandra	Stats	5040	1st	Male	Govind
Sakshi Jain	Stats	5032	1st	Female	Sakshi
Ushar Singh	Stats (H)	5013	2nd	Male	Ushar
Dushyant Bansal	Stats (H)	5005	2nd	Male	Dushyant
Vishal	Stats (H)	5037	2nd	Male	Vishal
Naveen	Stats (H)	5052	3rd	Male	Naveen
Anuj	Stats (H)	5080	3rd	Male	Anuj
Shikha	Stats (H)	5069	3rd	Female	Shikha
Nimisha	Stats (H)	5011	3rd	Female	Nimisha
Sanchita	Stats (H)	5012	3rd	Female	Sanchita
Mia Garg	Stats (H)	5044	1st	Female	Mia
Shikha	Stats (H)	5001	1st	Female	Shikha
Prachi	Stats (H)	5019	1st	Female	Prachi
Aarti	Pol. Sci (H)	2129	3rd	Female	Aarti
Neha Rajput	Pol. Sci (H)	2050	3rd	Female	Neha
Anvitha S	Pol. Sci (H)	2045	3rd	Female	Anvitha
Mishra	Pol. Sci (H)	2052	3rd	Female	Mishra
Anshika	Pol. Sci (H)	2029	3rd	Female	Anshika
Vidit Yadav	Pol. Sci (H)	2044	3rd	Male	Vidit
Tijal Jaiswal	BSc. Stats (H)	5028	3rd	Male	Tijal
Krupa	Stats	5009	3rd	Female	Krupa

Tarun	BA-H (Pol)	III	2020	Male	Tarun
Gaurav	BA-H (Pol)	III	2073	Male	Gaurav
Subhavi	B.Sc (H) Stats	II	5003	Female	Subhavi
Lakshay	B.Sc (H) Stats	II	5000	Male	Lakshay
Kshiti	B.Sc (H) Stats	II	5017	Male	Kshiti
Snigdha	B.Sc (H) Stats	II	5007	Female	Snigdha
Jashpreet	B.A (H) Pol. Sci	III	2055	Female	Jashpreet
Rahul Mahala	B.Sc (H) Stats	I	5038	Male	Rahul
Sachin Nohar	B.Sc (H) Stats	I	5034	Male	Sachin
Sagib	B.Sc (H) Stats	III	5029	Male	Sagib
Keshav Kalia	BSc. Stats (II)		5034	Male	Keshav
Vijaypal	B.Sc. Stats (II)		5036	Male	Vijaypal
Shubham	BSc. Stats II		5020	Male	Shubham

Khushi Mukhija	B.Sc (H) Stats	5019	IIIrd	F	Khushi
Rohish Vaidya	B.Sc (H) Stats	5009	Ist	M	Rohish
Prachi	B.Sc (H) Stats		Ist	F	Prachi
Lanckita	B.Sc (H) Stats		Ist	F	Lanckita
Pandhi	BSc Stats (H)		2nd	F	Pandhi
Shrestha	BSc (H) Stats		2nd	M	Shrestha
Rince	BSc (H) Stats		2nd	M	Rince
Ayush	B.Sc (H) Stats		2nd	M	Ayush
Smritika	B.Sc (H) Stats		3rd	F	Smritika
Leenat	B.Sc (H) Stats		3rd	F	Leenat
Anshul	B.Sc (H) Stats		4th	M	Anshul

In total 85 students (including 37 female students) showed up for the seminar.

9.

Name of faculty member	RLA/ Non- RLA	Department
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics
Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics

10. Funding / Sponsorship received (if any)-None

11. Awards given (if any)-NA

12. Brief feedback report - *"It was a good session [and] more such sessions should be held in [the] college."*

*"Loved the interactive session! The Speaker was phenomenal."*

The feedback from the speaker session indicates a highly positive reception. The attendees unanimously rated the session as insightful, indicating that it exceeded their expectations. Additionally, the session's impact on knowledge acquisition is evident, as participants reported a significant augmentation in their knowledge base. The revelation of the session's emphasis on the importance of statistics in government and finance underscores its effectiveness in conveying crucial information. Overall, the feedback underscores the session's success in delivering valuable and relevant content to the audience.

13. Representative pictures



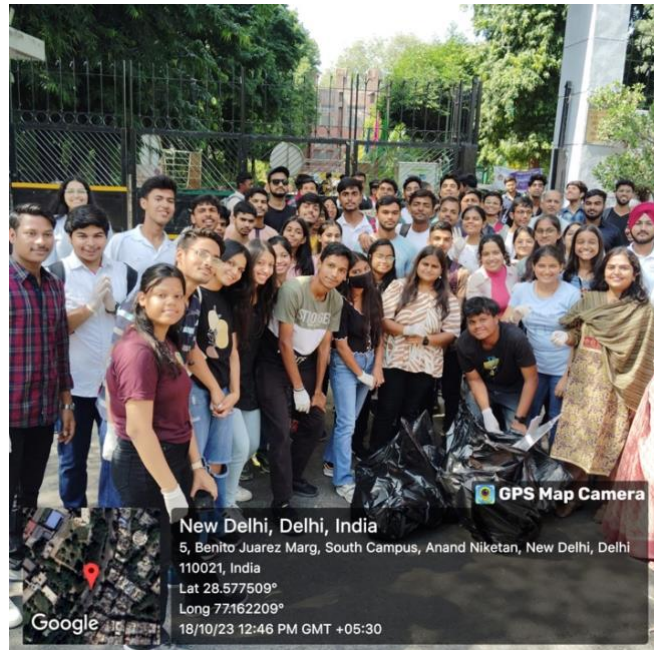


4.

**Clean Campus Drive**

**Date of the event:** 18th October 2023

The Cleanliness and Hygiene Society of Ram Lal Anand College organized a Clean Campus Drive from October 13th to November 7th, 2023, aligned with the Swachh Bharat Mission. The Department of Statistics actively participated, mobilizing over 50 students and 4 faculty members namely Prof Mital, Dr Rajesh Sachdev, Dr Anurag Shirma and Mr B Rajender. Their enthusiastic involvement ensured a thorough cleaning of key areas like the front lawn, corridors, stage, and canteen. With precision and appropriate equipment, the initiative significantly elevated the campus cleanliness standards, marking a successful collective effort.



5.

1. **Title of the event:** Speaker session- Ms Nidhi Arora
2. **Date and duration:** 8<sup>th</sup> November 2023, 1 hour
3. **Venue/online:** Seminar Room
4. **Nature of event:** Intra college

- Invited speakers, their affiliation and brief profile of each speaker:** Ms Nidhi Arora, an IIM Calcutta alumna, is the founder of Esha, an organization dedicated to independent research in sensitization and special abilities. Additionally, she serves as a Director at Topgain Consulting, a niche firm collaborating with Indian promoter-led organizations
- Brief summary of the event:** Exploring applied primary research offers valuable insights, while recognizing the pivotal role of good data is crucial for making well-informed decisions. Both aspects contribute significantly to informed decision-making processes. The seminar touched on the role 'good' data plays whilst making informed decisions in different sectors, be it corporate or non-governmental. It engaged both the students and professors in pondering over various questions such as "What is a marketable need?", "How to narrow down to the target demographic?", even asking impromptu questions on what a GOOD startup idea would be, keeping Delhi University students as the target audience. Being the founder of ESHA, an organization focusing on research on sensitization, Ms. Nidhi Arora also showed survey responses to questions on accommodating visually impaired people in the corporate sphere. The case studies and presentations were not only illuminating but also left the attendees with a renewed sense of how poignant primary research is
- Teams / Individual participants outside the college**
- Number of participating students**

Speaker Session - Coupons. Ms. Nidhi Arora 8/19/23  
(Applied Primary Research)

S.No	Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
1.	Poochi	Female	5019	BSc Stats (H) 1 <sup>st</sup> year	Poochi	✓
2.	Ria Gupta	Female	5004	BSc stats (H) "	Ria	✓
3.	Shivnit	Male	5007	BSc Stats (H) "	Shivnit	✓
4.	Saksham Jain	Male	5031	BSc Stats (H) "	Saksham	✓
5.	Avinish	Male	5002	BSc Stats (H) "	Avinish	✓
6.	Saithak Chauhan	Male	5040	B.Sc Stats (H) "	Saithak	✓
7.	Krishna Anand	Male	3545	B.Com (H)	Krishna	✓
8.	Mansu RaiKand	Male	3523	B.Com (H)	Mansu	✓
9.	Dhruv Yadav	Male	5000	BSc (H) statistics	Dhruv	✓
10.	Ashish Mandotya	Male	5028	BSc (H) statistics	Ashish	✓
11.	Jogal Panjela	Female	5028	B.Sc statistics	Jogal	✓
12.	Nimisha Singh	Female	5019	B.Sc statistics	Nimisha	✓
13.	Rishika Pruthi	Female	5029	B.Sc statistics	Rishika	✓
14.	Amit Kr. Verma	Male	3543	B.Com (H)	Amit	✓
15.	Pankajant	Male	5005	BSc (H) Statistics	Pankaj	✓
16.	Sagib	Male	5029	B.Sc (H) Stat	Sagib	✓
17.	Naaveen	Male	5052	BSc (H) Stats	Naaveen	✓
18.	Anuj Kumar	Male	5030	BSc (H) Stats	Anuj	✓
19.	Sakshi Jain	Female	5032	BSC (stats)	Sakshi Jain	✓
20.	Isha Garg	Female	5044	BSc (H) stats	Isha	✓
21.	Rahul Mahala	Male	5038	BSc (H) Stats	Rahul	✓
22.	Shivam Kumar	Male	196	B.A.P	Shivam	✓
23.	Utkarsh Kumar	Male	2515	B.J.M.C. (4 <sup>th</sup> year)	Utkarsh	✓
24.	Shivam	Male	2509	B.J.M.C. ( " )	Shivam	✓
25.	Anand Singh	Male	2506	B.J.M.C. ( " )	Anand	✓
26.	yogesh yadav	Male	2502	B.J.M.C. "	yogesh	✓
27.	Khushi Shafya	Female	2521	B.J.M.C. "	Khushi	✓
28.	Anshika	"	2508	" "	Anshika	✓
29.	Shweta Singh	"	2519	" "	Shweta	✓

Rahul 8/19/23

Speaker Session - Coupons Ms. Nidhi Arora 8/19/23  
(Applied Primary Research)

S.No	Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
1	Samay Singh	Male	41	B.A. (Hons) + B.A. Perso	Samay	✓
2	Prayansh Kumar	Male	52	"	Prayansh	✓
3	Dushyant	Male	05	BSc stats (Hons)	Dushyant	✓
4	Vishwani	Female	1542	B.A. His Honours	Vishwani	✓
5	Sujit	Male	1530	"	Sujit	✓
6	Nimisha	Female	5005	B.Com (P)	Nimisha	✓
7	Nisha	Female	5047	B.Com (P)	Nisha	✓
8	Gurbaak	Male	5013	BSc (H) Stats	Gurbaak	✓
9	Agnal	Male	6508	B.M.S	Agnal	✓
10	Abhilash	Male	5028	B.Sc. (H) Stats	Abhilash	✓
11	Gyatiso	Male	5021	B.Sc. (H) Stats	Gyatiso	✓
12	Ananya Kaur	Female	320	B.A program	Ananya	✓
13	Sandvik	Male	2514	B.A program	Sandvik	✓
14	Drew	Male	219	B.A program	Drew	✓
15	Anu Singh	Female	318	B.A Prog	Anu	✓
16	Sunil	Female	319	B.A Prog	Sunil	✓
17	Ayush	M	2514	B.J.M.C.	Ayush	✓
18	Arsha	F	5007	B.Sc stats	Arsha	✓
19	Spandan	M	5020	B.Sc stats	Spandan	✓
20	Anshul	M	5030	B.Sc stats	Anshul	✓
21	Tanishq	M	5024	Stats	Tanishq	✓
22	Rubhavi	Female	5003	B.Sc Statistics (H)	Rubhavi	✓
23	Shivam	M	5024	B.Sc stats (H)	Shivam	✓
24	Khushi	F	5018	BSc (H) Stats	Khushi	✓
25	Zeenat	F	5025	BSc (H) Stats	Zeenat	✓
26	Tanvish	F	5053	"	Tanvish	✓
27	Smarika	F	5020	"	Smarika	✓
28	Harshvi	M	5020	"	Harshvi	✓
29	Ayush Ajayal	M	5020	BSc (H) Stats	Ayush	✓

Rahul 8/19/23



S.No	Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
30	Kashvi Malhotra	Male	5013	B.Sc (H) Statistics - II yr	Kashvi	✓
31	Lakshay Rathi	Male	5014	B.Sc (H) Statistics - II yr	L.Rathi	✓

9. Number of participating faculty members and attached list of faculties in the given format

Name of faculty member	RLA/ Non- RLA	Department
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics
Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics

10. Funding / Sponsorship received (if any)

11. Awards given (if any)

12. Brief feedback report : *"A very enlightening and interactive seminar!"*

*"Would love more sessions like these"*

The speaker's session on applied primary research was insightful, providing a practical approach to research methodologies. The examples shared effectively demonstrated real-world applications, enhancing understanding of how to implement these strategies. Clear communication and engaging delivery made the complex topic accessible. Overall, a valuable learning experience.

13. Representative pictures





6.

### Alumni Talk by Mr. Manan Kataria

1. Title of the event: **“Data Preparation and Visualization in Python”**
2. Date and duration: 1st December 2023, 2 hour
3. Venue/online: Room No 44 / offline
4. Nature of event: Departmental
5. Invited speakers, their affiliation and brief profile of each speaker-  
 "Mr. Manan Kataria", an esteemed alumnus of our college, graced the audience with his presence during the alumni talk. With a Bachelor's degree in Statistics from the college, he has gone on to establish himself as a leading expert in the field. He currently works as a data scientist at Decision Tree Analytics and Service Pvt. Ltd, where he applies statistical techniques to solve complex business problems. In addition to his professional experience, he has worked on several impressive projects like credit card fraud detection that showcase his expertise in statistics.
6. Brief summary of the event-  
 Mr Kataria covered a topic on the data preparation and visualization in python. He delved into the importance of data visualization in effectively communicating statistical insights. He discussed the performance and maintenance model in production, basics of SQL, time series analysis. He also touched upon the topic of revenue and demand forecasting. Additionally, he shared his expertise in machine learning and python programming which he frequently uses. He also shared fascinating insights about his projects and experiences. Following the alumni talk, an engaging and interactive Q&A session unfolded, where the students actively interacted with the speaker. The audience joined in enthusiastically seeking guidance and advice on different topics like career options in data science and analysis, post-graduation options (job opportunities or pursuing further studies) and ways to explore different career paths and research opportunities.
7. Number of participating faculty members-None
8. Participants from the college

ALUMNI TALK - MANAN KATARIA

①  
1/12/2023

Name	Gender	Roll No.	Course & Year	Sign	Coupon (V/N)
Nandini Dixit	F	5009	BSc-Statistics(Hons)	<i>Nandini Dixit</i>	✓
Pavitrini Agamwani	F	5011	BSc-Statistics(Hons)	<i>Pavitrini Agamwani</i>	✓
Vedika Gupta	F	5042	BSc-Statistics(Hons)	<i>Vedika Gupta</i>	✓
Saarthak Chauhan	M	5040	"	<i>Saarthak Chauhan</i>	✓
Kaushik Kumar	M	5037	"	<i>Kaushik Kumar</i>	✓
Ashwini Goyal	M	5008	BSc-Statistics(Hons)	<i>Ashwini Goyal</i>	✓
Saahil	M	5029	BSc-H Stats	<i>Saahil</i>	✓
Rishabh	M	5050	"	<i>Rishabh</i>	✓
Naveen	M	5051	"	<i>Naveen</i>	✓
Anj Kumar	M	5080	"	<i>Anj Kumar</i>	✓
Tanvika	F	5002	BSc Stats	<i>Tanvika</i>	✓

ALUMNI TALK - MANAN KATARIA

1/12/2023

Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
Aarti	F	5027	B.Sc. Honors. Stats (1st)	Aarti	✓
Sakshi Jain	F	5032	B.Sc (H) Stats (1st)	Sakshi Jain	✓
Isha Gang	F	5044	B.Sc (H) stats (1st)	Isha	✓
Rahul	M	5038	B.Sc (H) stats (1st)	Rahul	✓
Tijal Pareekha	F	5028	B.Sc (H) Statistics 3rd	Tijal	✓
Khushi Rajgopal	F	5009	B.Sc. (H) Statistics 3rd	Khushi	✓
Anshu Chari	F	5069	B.Sc. (H) Statistics 3rd	Anshu	✓
Nimona Singh	F	5011	B.Sc (H) statistics (3rd)	Nimona	✓
Geetanjali	F	5057	B.Sc (H) Statistics (3rd)	Geet	✓
Simran	F	5012	B.Sc (H) Statistics (3rd)	Simran	✓
Sat Kishan	M	5017	B.Sc (H) Statistics (2nd)	Sat	✓
Zakir Hussain	M	5014	B.Sc (H) Statistics (2nd)	Zakir	✓
Vidya	M	5036	B.Sc (H) Statistics	Vidya	✓
Dushyant	M	5005	B.Sc (H) Statistics	Dushyant	✓
Subhavi	F	5003	"	Subhavi	✓
Khushi	F	5014	"	Khushi	✓
Zeenat	F	5025	B.Sc (H) Statistics	Zeenat	✓
Ansha	F	5007	B.Sc (H) Stats	Ansha	✓
Sanchita	F	5012	B.Sc (H) Stats (H)	Sanchita	✓

ALUMNI TALK - MANAN KATARIA

1/12/2023

Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
Ramakant	Male	5015	B.Sc (H) Statistics 3rd	Ramakant	✓
Razia Ali	Male	5031	" 2nd year	Razia Ali	✓
Rinki	Female	5025	B.Sc (H) Statistics 2nd	Rinki	✓
Nitya	Female	5023	B.Sc (H) Statistics 2nd	Nitya	✓
Sarabjot Jain	Male	5021	B.Sc (H) Statistics 2nd	Sarabjot	✓
Aditi Gupta	Female	5001	B.Sc (H) Stats 1st yr	Aditi	✓
Eva Gupta	Female	5004	B.Sc (H) Stats 1st yr	Eva	✓
Tanushree Gupta	Female	5053	B.Sc. (H) Statistics	Tanushree	✓
Rohitish Vaidya	Male	5009	B.Sc (H) Stats 1st yr	Rohitish	✓
Rishu	Male	5008	B.Sc (H) Statistics 1st	Rishu	✓
Ruk Ksh	Male	5008	B.Sc (H) Stats 1st	Ruksh	✓
Arishah Gayal	Male	5008	B.Sc (H) Stats 1st	Arishah	✓
Kushal Kumar	Male	5037	"	Kushal	✓
Abhishek Gupta	M	5059	"	Abhishek	✓
Pooja Dhimol	Female	5019	"	Pooja	✓
Tanishka	Male	5074	" 3rd	Tanishka	✓
Pankaj Sethi	Female	5005	" 1st	Pankaj	✓
Divyanshu	Male	5002	" 2nd	Divyanshu	✓
Smritika Jain	Female	5030	B.Sc (H) Statistics 3rd	Smritika	✓

9. Number of participating faculty members

Name of faculty member	RLA/ Non- RLA	Department
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics
Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics

12. FEEDBACK:

*"It was an incredible session and more sessions like this should definitely be organized in the future!"*  
 The alumni talk was absolutely fantastic! He covered a wide range of topics, including data visualization, statistical techniques, and machine learning. His real-world examples and projects were incredibly insightful and showcased the practical applications of statistics. The insights shared by Mr. Manan Kataria and the practical applications of statistics discussed were truly inspiring. Overall, it was an engaging, interactive and informative session, and it left the audience with a deeper appreciation for the field of statistics.



7.

1. Title of the event: **“The Experience of Being An Intern “**
2. Date and duration: 1<sup>st</sup> December 2023, 1 hour
3. Venue/online: Room No 44, Offline
4. Nature of event: Intra department
5. **Total number of participating students:** Around 30
6. Brief summary of the event

The session was initiated by the third-year students who aimed to impart their valuable internship experiences to fellow batch-mates and juniors. Zeenat and Abhishek Gupta, from third-year commenced the session, sharing their journey of perseverance in securing internships. Their narrative delved into the challenges of the application process, including the hustle involved in pursuing various internship opportunities. As the session progressed, they shed light on the dynamics of group discussions (GDs) and personal interviews (PIs). They articulated the complexities of adapting to diverse environments. Additionally, Simran Arora, also from third-year, contributed her experience, recounting her efforts to secure an internship amidst stiff competition.

Their collective advice underscored the importance of confidence and maintaining discipline in facing future endeavors. The overarching message conveyed was the importance of seizing new opportunities and embracing continuous learning to enhance individual growth and personality development. The session concluded on a note encouraging attendees to embrace challenges, grasp new opportunities, and continually learn to refine their personalities and skill sets.

#### 7. Feedback:

*“It was a great session and more & more such sessions should be held within our dept..”*

*“The interactive session was itself unexpected but it denoted that our seniors are more experienced and very humble to share their experiences with all of us”*

*“Honestly speaking the interactive session was extremely beneficial.”*

The interactive session garnered exceptional feedback, with attendees unanimously praising its high value and insightful content. The internship experiences and personal anecdotes shared by the third-year students served as a source of encouragement for first and second-year students, inspiring them to seize opportunities persistently until achieving their aspirations. Overall, the feedback highlights the session's success in delivering valuable, relevant content and fostering connections among the students.

#### 8. Glimpses of the Interactive Session:



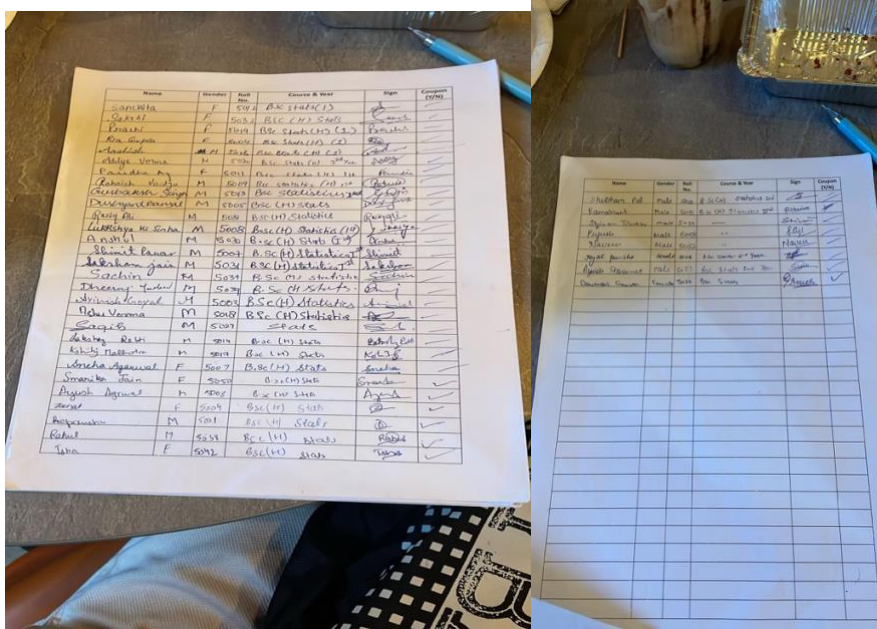
1. Title of the event: **Educational Visit to Amrit Udyan**
2. Date and duration: 15<sup>th</sup> February 2024
3. Venue/online:
4. Nature of event: Intra department
5. **Total number of participating students:** Around 56
6. Brief summary of the event
7. The Statistics Society of Ram Lal Anand College organized an excursion to Amrit Udyan, located inside the President's Estate, on February 15, 2024. Accompanied by their professors, Dr. Anurag Sharma and Dr. Bhukya Rajender, 56 students eagerly participated in this captivating stroll through the blooming gardens, led by Core Society members. Amrit Udyan, nestled within Rashtrapati Bhawan, is often referred to as the 'soul' of the Presidential Palace and opens its gates to the public every spring. The gardens enchant visitors with their distinct sections such as the main garden, terrace garden, long garden, and circular garden. Within this lush oasis in the heart of New Delhi, visitors are treated to a spectacle of vivid blooms, manicured lawns, Mughal-style canals, and picturesque terraces. Renowned for its diverse flora, Amrit Udyan boasts over a hundred varieties of roses, alongside marigolds, petunias, lilies, and bougainvillea adorning the pathways. The excursion provided a rejuvenating and informative experience, allowing students to marvel at nature's wonders. Additional attractions included a corner dedicated to succulents and cacti, a herb and bonsai garden, a musical garden, and a display of plants significant to various religions. Moreover, students got an amazing opportunity to admire organic veggies and fruits from the President's farm and learn about air-purifying plants showcased within the garden. Throughout the tranquil walk, photography enthusiasts delighted in capturing the bustling activity of bees and the captivating hues of roses, tulips, bonsais, daffodils, and other seasonal flowers. Overall, the students were elated to have witnessed the beauty of spring in such a magnificent setting.





9.

1. Title of the event: **Alumni Talk**
2. Date and duration: 28<sup>th</sup> February 2024
3. Venue/online: Room No 46/ Hybrid
4. Nature of event: Intra department
5. Invited speakers, their affiliation and brief profile of each speaker-  
Mr. Sikander Sehrawat” an esteemed alumnus of our college, graced the audience with his presence during the alumni talk. He has done a bachelor’s degree in statistics from our own college. Mr. Sikander Sehrawat is not only a certified Mulesoft developer, but he has also completed his MS in Data Science and Statistics. With his Mulesoft certification, he has demonstrated his ability in data analytics by doing the professional certification in it. In addition to his professional experience, he has worked on several projects like GateGroup; Alpha International and swichee Accelerator infomentum.
6. Brief summary of the event  
Mr. Sikander Sehrawat gave awesome alumni talk focusing on the application of statistics and data science. He really captivated the audience with his knowledge and passion for the subject. He started off by highlighting the importance of statistics in today's data-driven world and how it plays a crucial role in decision-making across various industries. He shared real-life examples and case studies to demonstrate the practical applications of statistical analysis. It was truly inspiring to see how statistics can be used to uncover insights, solve complex problems, and drive innovation. He also emphasized the need for continuous learning and staying updated with the latest statistical techniques and tools.
7. Teams / Individual participants outside the college-None
8. Number of participating students



### 9. Number of participating faculty members

Name of faculty member	RLA/ Non- RLA	Department
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics
Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics

### Feed Back

*"The alumni talk on statistics was a huge hit among the attendees. Let's keep the momentum going and continue to organize such impactful events in the future!"*

The guest speaker gave away with his insights on the application of statistics. It was fascinating to learn how statistical analysis and data-driven decision-making are transforming businesses and driving innovation. Overall, it was an inspiring talk that highlighted the immense potential of statistics and data science across different industries. His informative talk left everyone feeling inspired and excited about the power of statistics.

### 10.

1. Title of the event: Random Walk Annual Festival
2. Date and duration: 10<sup>th</sup> April,2024
3. Venue/online: Multiple/Offline
4. Nature of event: Inter-college
5. Invited speakers, their affiliation and brief profile of each speaker



The fest began with an enlightening **speaker session** by **Mr. Vishvnath Kumar**, an esteemed **ISS officer** and Delhi University graduate. Drawing from his extensive experience, he delved into the profound impact of Statistics on Artificial Intelligence and machine learning. He emphasized the fundamental role of mastering statistical basics to excel in these burgeoning fields, encouraging students to cultivate a deep understanding and appreciation for the subject. Furthermore, he elucidated the diverse career pathways available in corporate, government, and academic sectors, igniting a sense of ambition and purpose among the audience. A significant number of **50 students** engaged in the speaker session. Nine faculty members and Vice Principal Of our college attended the session.

“Such an engaging session with great insights”

“The session was so interactive, loved every part of it”

The feedback from the speaker session indicates a highly positive reception. The attendees already had a high expectation from the session and it was fulfilled. Artificial Intelligence is the future, and the information conveyed by the speaker will surely help the students. Overall, the feedback underscores the session's success in delivering valuable and relevant content to the audience.

## 6. Brief summary of the event

Panacea – The Department of Statistics, Ram Lal Anand College, proudly hosted the annual fest “**Random Walk 2024**” on **10<sup>th</sup> April, 2024** a celebration of statistical knowledge, creativity, and camaraderie. The day commenced with the ceremonial lighting of the lamp, symbolizing the illumination of minds, paving the way for an enriching and inspiring experience for all attendees. Festival inauguration was held with Speaker session. Following the invigorating speaker session, the fest unfolded with a series of engaging events designed to challenge, entertain, and inspire participants- **Statistical Trifecta**: It was a **quiz competition** and the first round of the event was conducted online on the platform Unstop, with participants shortlisted for the second round. With questions ranging from probability puzzles to inferential statistics, participants showcased their prowess and enthusiasm, keeping the audience on the edge of their seats. The event witnessed a remarkable turnout with **14 students** showcasing their statistical prowess. **Datamaze**: **The case study competition** commenced with an online quiz on Unstop, narrowing down participants for the final presentation round. In this concluding stage, contestants were given two case studies before the event, on which they performed detailed analyses. The event saw enthusiastic participation from around **16 contestants** and received very positive feedback. **Ad Mania**: This was an **ad- making competition** wherein the creativity took center stage as participants unleashed their imagination in marketing non-useful products and rebranding unmarketable useful ones. From pitching a sixth finger for Hrithik Roshan to reinventing the concept of a time machine, participants captivated the audience with their ingenuity, sparking laughter and applause. The Ad Mania event drew **22 participants**, each showcasing their imaginative marketing strategies with enthusiasm. **Word War**: Word War was a conventional English-style **debate competition**, focusing on the significant issue, “Statisticians should be held accountable for the implications of their analysis.” The event attracted **10 participants** and was met with highly positive feedback from attendees and competitors alike. This enriching academic exercise not only enhanced participants’ public speaking and critical thinking skills but also deepened their understanding of the ethical dimensions of statistical practice. **Enigma Expedition**: The fest culminated in an exhilarating **treasure hunt**, where teams navigated through a series of cryptic clues scattered across the campus. The event witnessed enthusiastic participation from **32 students**.



Random Walk

S.No	Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
1	Khushi Gandhi	F	5062	BSc. Statistics 3rd	Khushi	Y
2	Geetanjali	F	5057	BSc. Statistics 3rd	Geet	Y
3	Khushi Xajjan	F	5009	BSc. Statistics 3rd	Khushi	Y
4	Jyoti Panjwala	F	5028	BSc. Statistics 3rd year	Jyoti	Y
5	Nandini Dixit	F	5029	BSc. Stats 1st yr	Nandini	Y
6	Vedika Gupta	F	5042	"	Vedika	Y
7	Unnati	F	5010	"	Unnati	Y
8	Sambidhi	F	5015	"	Sambidhi	Y
9	Lakshay	M	5014	BSc. Statistics 2nd year	Lakshay	Y
10	Arachi	F	5019	"	Arachi	Y
11	Ria	F	5004	"	Ria	Y
12	Aashish	M	5028	"	Aashish	Y
13	Pakshi Sethi	F	5006	"	Pakshi	Y
14	Sachi Jain	F	5032	"	Sachi	Y
15	Zelle Gupta	F	5001	"	Zelle	Y
16	Sarthak Chauhan	M	5090	"	Sarthak	Y
17	Devanshi Grover	F	5029	"	Devanshi	Y
18	Dheeraj Yadav	M	5039	"	Dheeraj	Y
19	Khushi	F	5051	B.Sc (H) Stats 3rd Year	Khushi	Y
20	Harshjot	F	5065	BSc (H) Stats III Year	Harshjot	Y
21	Avinish Nayal	M	5003	BSc (H) Stats I Year	Avinish	Y
22	Shreya Gupta	F	5055	BSc (H) Stats III Year	Shreya	Y
23	Karshita Rupani	F	5056	BSc (H) Stats III Year	Karshita	Y
24	Tanishq	M	5074	BSc (H) Stats III Year	Tanishq	Y
25	Deepanshu	M	5029	BSc. Stats III Year	Deepanshu	Y
26	Tanishka	F	5002	"	Tanishka	Y
27	Piyush	M	5059	"	Piyush	Y
28	Nimisha	F	5049	"	Nimisha	Y
29	Naveen	M	5052	"	Naveen	Y

S.No	Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
30	Anuj Varan	Male	5080	BSc (H) Stats - III	Anuj	Y
31	Rahul Mahala	Male	5038	BSc (H) Stats - III	Rahul	Y
32	Taha Gargi	Female	5014	BSc (H) Stats - I	Taha	Y
33	Saksham Jain	Male	5021	BSc (H) Stats - I	Saksham	Y
34	Ambika Singh	Male	5013	BSc (H) Stats - II	Ambika	Y
35	Dushyant	Male	5005	BSc (H) Stats - II	Dushyant	Y
36	Sanchita Sharma	Female	5012	BSc (H) Stats - I	Sanchita	Y
37	Lakshya K S	Male	5008	BSc (H) Stats - I	Lakshya	Y
38	Ashu	Male	5018	BSc (H) Stats - I	Ashu	Y
39	Ashish Gargi	M	5055	"	Ashish	Y
40	Aanya Jaiswal	F	5020	"	Aanya	Y
41	Raghav Sharma	M	1561	BA (H) History	Raghav	Y
42	Rohini	M	5009	BSc (H) Stats I	Rohini	Y
43	Akshita	M	1536	B. Com	Akshita	Y
44	Sachin	M	5062	B. Sc Stats	Sachin	Y
45	Sarthak	M	1542	B. Com	Sarthak	Y
46	Krishna	M	5009	B. Sc Stats	Krishna	Y
47	Raghu	M	5031	B. Sc Stats	Raghu	Y
48	Adityan	M	5070	BSc Stats	Adityan	Y
49	Shivam	M	5002	B. Sc Stats	Shivam	Y
50	Kshitij	M	5012	B. Sc Stats	Kshitij	Y
51	Sandhya	F	5055	BA History	Sandhya	Y
52	Sauri	F	5014	B. Com	Sauri	Y
53	Bhavya	M	5002	B. Com	Bhavya	Y
54	Ayush	M	5024	B. Sc Stats	Ayush	Y
55	Tarun	M			Tarun	Y
56	Mohit	M	3088	B Com	Mohit	Y
57	Ankit	M	3016	B Com	Ankit	Y
58	Sirvan Arora	F	5072	BSc II Statistics	Sirvan	Y
59	Riddima	F		BA English hon	Riddima	Y

RW-24

ATTENDANCE SHEET - ENIGMA EXPEDITION

Team Name	Name	Phone Number	College, Course & Year	Sign	Coupon (Y/N)
1	Bloom Vale Sanya Karma	9582611519	RLA, Bloom(H)	Sanya	N
2	Bloom Vale Mohit Kumar	8535264442	"	Mohit	N
3	Bloom Vale Anshika	9919675780	"	Anshika	N
4	Team 7 Sanya Sharma	9519265522	Bloom (H) RLA	Sanya	Y
5	Team 7 Deepak Kumar	9535264442	BMS, RLA	Deepak	Y
6	Team 7 Anshika	7466983294	CS, RLA	Anshika	Y
7	Explosives N. K. K. Raj	9625267937	CS, RLA	N. K. K. Raj	N
8	Explosives Raj Singh	9205970168	CS, RLAC	Raj Singh	N
9	Team 1729 Karshita Koppuri	783822711	Stats, RLAC	Karshita	Y
10	Team 1729 Tanishq Narayan	788835890	Stats, RLAC	Tanishq	Y
11	Team Infinity Raghav Desai	9519264442	Maths, RLAC	Raghav	Y
12	Team Infinity Rishabh Kumar	762056211	Maths, RLAC	Rishabh	Y
13	Team Infinity Vivek	9519264442	Maths, RLAC	Vivek	Y
14	Team Infinity Shikha	9519264442	English, RLAC	Shikha	Y
15	" Khushi	"	BJMC RLAC	Khushi	Y
16	" Vikash	"	BJMC RLAC	Vikash	Y
17	Team Sanya Avinish Nayal	9521926200	BSc. Stats	Avinish	N
18	" Shikha	836825009	Stats, RLAC	Shikha	N
19	" Sachin Kaur	"	Stats, RLAC	Sachin	N
20	Team Unstoppable Khushi Munkhija	981910781	Maths, RLAC	Khushi	N
21	" Gulabati	8279601928	"	Gulabati	N
22	" Anshika	991028050	"	Anshika	N
23	Leaky Hemant	989399055	BSc (H), RLAC II	Hemant	N
24	" Raghav	983298838	History, H, II	Raghav	N
25	" Aryan	9873891085	BA Prog, II, H	Aryan	N
26	VRT Band Varshika	988920202	BSc. CV Stats, II	Varshika	N
27	" Radhika	938908282	"	Radhika	N
28	" Parvathi	958100202	"	Parvathi	N
29	Akhil Harshjot	623080303	"	Akhil	N
30	" Harshjot	"	"	Harshjot	N
31	The Unstoppable Koushik Kumar	9911023150	Stats, RLAC	Koushik	N
32	" Unnati	"	"	Unnati	N

18.04.24

PANACEA - THE STATISTICS SOCIETY

Ram Lal Anand College | University of Delhi

The Statistical Trifecta: Quiz Competition

PARTICIPANTS

Attendance Sheet:

Sr No	Team Name	Member 1	Member 2	Phone Number	Signature
1	Dependable	Dheeraj	Sarthak	7379801158	Dheeraj
2	Dependable	Rishabh		9868481106	Rishabh
3	Dependable	Bhoomi	Miraya	9660370934	Bhoomi
4	Team Rocket	Fanaz		9140731640	Fanaz
5	Team Rocket	Deepanshu	Piyush	9711555705	Deepanshu
6	WWE	Sanchita	Dushyant	9287271163	Sanchita
7	Hustlers	Mayank	Sakshi	9870580253	Mayank
8	Happy Duo	Harshjot	Khushi	6230807303	Harshjot
9					
10					

Eight Teams  
10/4/24

9. Number of participating faculty members

Name of faculty member	RLA/ Non- RLA	Department
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics
Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics

10. Prizes distributed to winning team

11. Representative pictures





- 11.
1. Title of the event: Speaker Session on “Conserving the Aravalli’s ecosystem and Resolution”
  2. Date and duration: 30<sup>th</sup> April,2024
  3. Venue/online: Seminar room/Offline
  4. Nature of event: Intra-college
  5. Invited speakers, their affiliation and brief profile of each speaker

Mr. Chetan Aggarwal, a Senior Forest and Environment Analyst known for his expertise in forest conservation and environmental regulation. His involvement added significant value to the talk, promising an in-depth analysis and discussion on the subject matter.

**6. Brief summary of the event**

The event aimed to educate and engage students, faculty, and the broader community on the importance of conserving the Aravalli ecosystem. It seeks to foster a deeper understanding of ecological balance and the critical role of regulations in maintaining the health of natural habitats. The talk on "Conserving the Aravallis: Ecosystem and Regulation" is an essential step towards raising awareness and promoting sustainable practices within the community.

**7. Number of participating students**

S.No	Name	Gender	Roll No.	Course & Year	Sign	Column (V/N)
1	Aryan Agarwal	M	5002	Bsc Stats (H) 2nd Year	[Signature]	
2	Subhavi Dikshit	F	5003	BSc Statistics (H) - II Y	[Signature]	
3	Khushi Kumari	F	5004	BA (Hons) English	[Signature]	
4	Tanushree Yashik	F	5053	B.Sc. (H) Statistics	[Signature]	
5	Radhika Gang	F	5066		[Signature]	
6	Vijay Patel	M	5026	B.Sc. (H) Statistics	[Signature]	
7	Devanshi Kuma	M	4553	B.Sc. (H) Microbiology	[Signature]	
8	Smriti Prinja	F	4544	B.Sc. (H) Microbiology	[Signature]	
9	Aarushi Aggarwal	F	4533	B.Sc. (H) Microbiology	[Signature]	
10	Fakhar Jahan	F	4526	B.Sc. (H) Microbiology	[Signature]	
11	Lakshmi	F	2024	B.A. (H) Pol. Sci.	[Signature]	
12	Kaif Guptha	M	1550	Statistics (Hons)	[Signature]	
13	Kushal Sagar	M	1602	" "	[Signature]	
14	Jandeep Pal	M	1548	" "	[Signature]	
15	Rinika Gangwan	F	5025	B.Sc. (H) Statistics	[Signature]	
16	Hansa Kishor	M	1543	History (H)	[Signature]	
17	Nigvijay Singh	M	1523	History (H) 2nd Year	[Signature]	
18	Anshika Mondal	F	5028	B.Sc. Stats (H) 1st Year	[Signature]	
19	Anshul	M	5030	B.Sc. Stats (H) 1st Year	[Signature]	
20	Vinay	F	5010	B.Sc. Stats (H) 1st Year	[Signature]	
21	Khushi	F	5051	B.Sc. (H) Stats 3rd Year	[Signature]	
22	Hareket	F	5065	B.Sc. (H) Stats 3rd Year	[Signature]	
23	Avinish Roy	M	5003	B.Sc. (H) Stats 1st Year	[Signature]	
24	Rohish Verma	M	5004	B.Sc. (H) Stats 1st Year	[Signature]	
25	Lakshay Rathi	M	5014	B.Sc. (H) Stats 1st Year	[Signature]	
26	Ashish Dhillon	M	5080	B.Sc. (H) Stats 1st Year	[Signature]	
27	Shruti Parwar	M	5007	B.Sc. (H) Stats 1st Year	[Signature]	
28	Smritika Jain	F	5050	B.Sc. (H) Stats 3rd Year	[Signature]	
29	Greetanjali Sharma	F	1546	BA (H) History	[Signature]	

S.No	Name	Gender	Roll No.	Course & Year	Sign	Column (V/N)
30	Arushi	F	1001	History (H) 2nd Year	[Signature]	
31	Abhishek Singh	M	24	BA Engg. 2nd Year	[Signature]	
32	Yashika	M	25	" "	[Signature]	
33	Anshika	M	27	" "	[Signature]	
34	Anshika	M	28	" "	[Signature]	
35	Arushi	F	43	" "	[Signature]	
36	Pranshu	F	1502	History (Hons)	[Signature]	
37	Aditya	M	1504	History (Hons)	[Signature]	
38	Anshika	F	1504	History (Hons)	[Signature]	
39	Mansi	F	5012	BA (Hons) Pol. Sci.	[Signature]	
40	Deepanshu	F	5019	Stats (Hons)	[Signature]	
41	Kushi	F	4512	B.Sc. (H) Microbiology	[Signature]	
42	Tanvi Jaiswal	F	5012	B.Sc. (H) Stats	[Signature]	
43	Vedika Gupta	F	5015	B.Sc. (H) Stats	[Signature]	
44	Samridhi Goyal	F	5023	B.Sc. (H) Stats	[Signature]	
45	Arushi	F	5011	B.Sc. (H) Stats	[Signature]	
46	Pooja Agarwal	F	5027	B.Sc. (H) Stats	[Signature]	
47	Deepanshu	M	5058	" "	[Signature]	
48	Piyush Singh	F	5002	" "	[Signature]	
49	Tanishka	M	5052	" "	[Signature]	
50	Naveen Yadav	M	5007	" "	[Signature]	
51	Arushi Agarwal	F	43	BA (H)	[Signature]	
52	Pooja	M	5012	B.Sc. (H) Stats	[Signature]	
53	Kshitij Mathotra	F	1545	BA (Hons) History	[Signature]	
54	Sandhya	F	505	B.Sc. Stats (H)	[Signature]	
55	Dhruv	M			[Signature]	

**8. Number of participating faculty members**

Name of faculty member	RLA/ Non- RLA	Department
Prof S C Dabas	RLA	Hindi
Dr Nidhi Yadav	RLA	Political Science
Dr Nidhi Chandra	RLA	Microbiology
Dr Swagata Karmakar	RLA	Environment Sc
Dr Virender Singh	RLA	Environment Sc
Dr Rita Jain	RLA	Statistics
Dr Seema Gupta	RLA	Statistics
Dr Mukta D mazumdar	RLA	Statistics

Dr Neena Mital	RLA	Statistics
Dr Rajesh Sachdev	RLA	Statistics
Dr Seema Joshi	RLA	Statistics
Dr Kuldeep S Chauhan	RLA	Statistics
Dr Anurag Sharma	RLA	Statistics
Dr B Rajender	RLA	Statistics

### 9. Feedback

The speaker was really nice and the session was quite insightful.

learn something about Aravalli mountains

Got to know that there is need to protect Aravalli hills

The guest was extremely knowledgeable Learn about categorization of Aravalli ranges.

### 10. Representative Photos



GPS Map Cam  
 New Delhi, Delhi, India  
 seminar room, Ram Lal Anand COLLEGE, RLA Rd, South Campus, South Moti Bagh, New Delhi, Delhi 110021, India  
 Lat 28.577939°  
 Long 77.161398°  
 30/04/24 10:44 AM GMT +05:30

Dr. Rita Jain  
Convenor  
Department of Statistics





