

**Ram Lal Anand College
HIRAV-Green Campus Society
University of Delhi
Annual Society Report**

Department/ Society Name: HIRAV- Green Campus Society

Annual Report Year: 2023-24

Number of Events/ Activities Conducted:

Summarized details of Events/ Activities:

Sr. No	Name of Events/ Activity	Date of Event/ Activity	No. of Faculties Attended	No. of Students Attended	Name of Speaker/ Resource Person (Optional)
1.	Plantation Drive	29th August, 2023	4	36	
2.	Essay Competition	31st October, 2023	3	20	
3.	Dumb Charades	2nd April, 2024	4		
4.	Pot Painting Competition	24th April, 2024	4	27	
5.	Speaker Session	30th April, 2024	15	55	Mr Chetan Aggarwal

1.

1. **Title of the event:** Plantation Drive
2. **Date and duration:** 29th August, 2023
3. **Venue/online:** Front Lawn/Offline
4. **Nature of event:** Intra-college

5. Brief summary of the event:

Under the aegis of Mission LIFE (Lifestyle for Environment), introduced by the Hon'ble Prime Minister to rekindle a global pursuit to adopt sustainable lifestyle and practices, the University of Delhi organised a campaign in the form of a mass tree plantation drive. This endeavour is not only an extension of the mission LIFE, but also an opportunity for us to collaboratively contribute to the betterment of our environment, both aesthetically and ecologically. Under the campaign, it was intended to plant about one thousand trees simultaneously at multiple sites within the University of Delhi and its colleges/departments/hostels. As a follow-up of the same, HIRAV , THE GREEN CAMPUS SOCIETY of Ram Lal Anand College organized the plantation drive, in which large number of students participated, along with Vice Principal sir, Convener of the society, Teachers members of the society took part as well.

A list of following plants that are well suited to the local ecosystem have been planted

during the drive;-•Two Jacaranda Plants •Two Arica Plants •Four Champa Plants
We witnessed huge participation from the students of different departments as well.

6. • Total Number of participants- 36

• Number of Male students-18

• Number of female students-18

7. 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 Anurag Sharma	RLA	Statistics

8. **Glimpses of the event:**





2.

1. **Title of the event:** Essay Competition
2. **Date and duration:** 31st October, 2023
3. **Venue/online:** Seminar room/Offline
4. **Nature of event:** Intra-college

5. **Brief summary of the event:**

The competition commenced at 11 am and participants were given a designated time of 1 hour, to compose their essays based on a thought-provoking topic carefully selected by the organizing committee. The essay prompt revolved around two particular topics viz:

1. Government initiatives to enhance green land: issues and challenges
2. Permaculture : what and why?

The chosen theme aimed to stimulate intellectual discourse and creativity among the participants.

The Essay Writing Competition held on 31st October 2023 proved to be a resounding success, providing a platform for students to showcase their writing prowess and analytical skills. The event not only contributed to the academic development of participants but also fostered a sense of community and intellectual exchange within the institution. The success of this

competition sets a positive precedent for future literary events, encouraging the continued celebration of creativity and critical thinking among our student body.

Winners are :- First Prize-Shweta Singh BJMC , Second Prize-Rishabh Rai Hindi Hons and third

6. Number of participating students

Sl. No	Name	Course	Year	Email ID	Mobile No.
1	Shweta Singh	B.JMC	1 st year	shweta.singh@bjmc	9800614243
2	Nikhil Mishra	B.Sc(H)	2 nd year	nikhil.mishra@bjmc	9800614243
3	Nikhil Mishra	B.Sc(H) CA	2 nd year	nikhil.mishra@bjmc	9800614243
4	Siddha Mishra	B.A. (Hindi)	3 rd year	siddha.mishra@bjmc	9800614243
5	Anurag Mishra	B.A. (Hindi)	3 rd year	anurag.mishra@bjmc	9800614243
6	Pallavi Kulkarni	B.Sc(H) Microbiology	1 st year	pallavi.kulkarni@bjmc	9800614243
7	Apna Nidhi	B.A. (Hindi)	3 rd year	apna.nidhi@bjmc	9800614243
8	Ram Kumar Pandey	B.A. (H) Hindi	3 rd year	ram.kumar.pandey@bjmc	9800614243

Sl. No	Name	Course	Year	Email ID	Mobile No.
9	Hemisha Ahluwal	B.A. (H) Hindi	3 rd year	hemisha.ahluwal@bjmc	9800614243
10	Nishu	B.A. (H) Hindi	3 rd year	nishu@bjmc	9800614243
11	Anshul Mishra	B.A. (H) Hindi	3 rd year	anshul.mishra@bjmc	9800614243
12	Rincee	B.A. (H) Hindi	3 rd year	rincee@bjmc	9800614243
13	Anjali Verma	B.Sc(H) Microbiology	2 nd year	anjali.verma@bjmc	9800614243
14	Lakshay	B.A. (H) Hindi	3 rd year	lakshay@bjmc	9800614243
15	Pallavi Kulkarni	B.Sc(H) Microbiology	1 st year	pallavi.kulkarni@bjmc	9800614243
16	Rishabh Rai	B.A. (H) Hindi	3 rd year	rishabh.rai@bjmc	9800614243
17	Rishi Kaur	B.A. (H) Hindi	3 rd year	rishi.kaur@bjmc	9800614243
18	Sudha Dha	B.A. (H) Hindi	3 rd year	sudha.dha@bjmc	9800614243
19	Nisha Singh	B.A. (H) Hindi	3 rd year	nisha.singh@bjmc	9800614243
20	Soni Vishwakarma	B.A. (H) Hindi	3 rd year	soni.vishwakarma@bjmc	9800614243
21	Shweta Singh	B.A. (H) Hindi	3 rd year	shweta.singh@bjmc	9800614243

Total participants = 20.

7. Number of participating faculty members

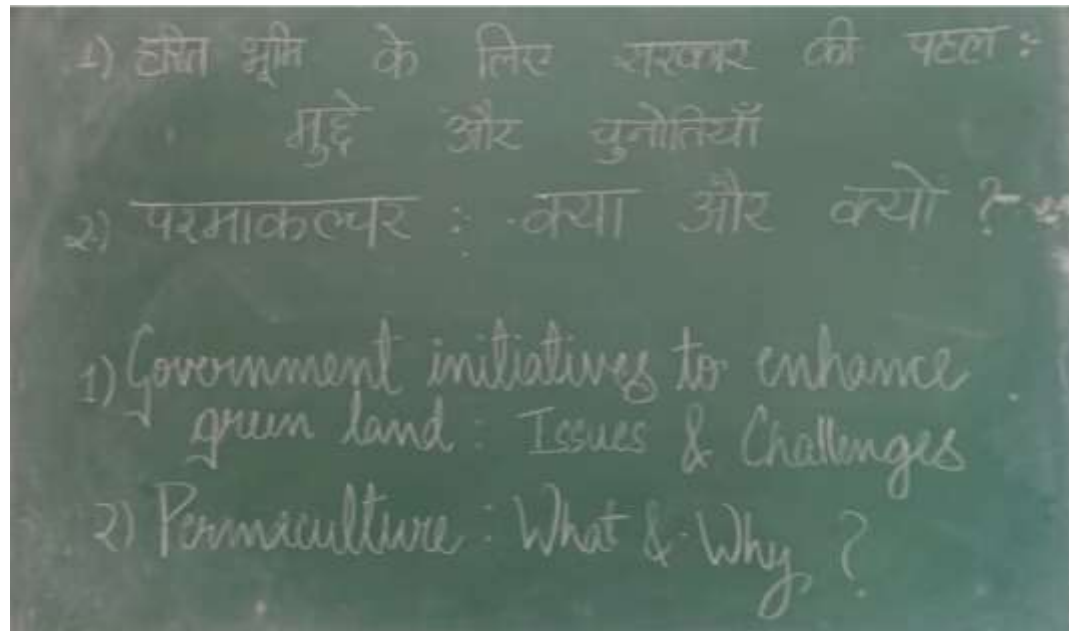
Name of faculty member	RLA/ Non- RLA	Department
Dr Nidhi Yadav	RLA	Political Science
Dr Nidhi Chandra	RLA	Microbiology
Dr Anurag Sharma	RLA	Statistics

8. Feedback

I enjoyed participating in the essay competition of Hirav society. Learned something new by going through the topics given in the competition. ~Shweta Singh BJMC Hirav society was organizing a very good essay writing competition because its topic was

very important so that the students would get to learn a lot or also get to know about the importance of greenery. ~Rishab Rai Hindi (H) It was my first experience with society as a participant and I really enjoyed it. But I think that society should also work more to make our campus more greener than before. Secondly, I feel so pleased to be an active member of the society. ~Aarushi Aggarwal Microbiology(H)

9. Glimpses of the event:





3.

1. **Title of the event:** Dumb Charades Competition

2. **Date and duration:** 2nd April, 2024

3. **Venue/online:** Seminar room/Offline

4. **Nature of event:** Intra-college

5. **Brief summary of the event**

HIRAV-the Green Campus Society of Ram Lal Anand College, recently had hosted an engaging event titled '**Dumb Charades**' which centered around plants in college Campus and of medical importance.. Event held on 02nd April 2024, with 8 teams participated in First Round Dumb Charades The Guess Game. out of 8 Teams, 7 Teams consist of 3 members and 1 team consist of 2 members. First position secured by team **Annabell** having members of 3rd year microbiology and Runners up team was **Natural Disaster** members of B A (Programme)

6. **Number of participating students**

7. **Number of participating faculty members**

Name of faculty member	RLA/ Non- RLA	Department
Dr Nidhi Yadav	RLA	Political Science
Dr Nidhi Chandra	RLA	Microbiology
Dr Anurag Sharma	RLA	Statistics
Dr Rita Jain	RLA	Statistics

8. Feedback

‘It's great to play a game where we have to guess plant’-Deeksha Pal.

‘Very entertaining Game full of laughter and acting...I love this event’ -Vaibhav Chaudhary.

‘Best part that I love about today's event is to know that my friend can act. Secondly, event is great; just few misunderstanding about rules’-Gaurav

9. Glimpses of the event:



New Delhi, DL, India
Duthe-University South Campus, New Delhi,
110021, DL, India
Lat: 28.578118, Long: 77.167601
04/02/2024 12:45 PM GMT+05:30
Notes: Captured by IPDS Mani Chandra



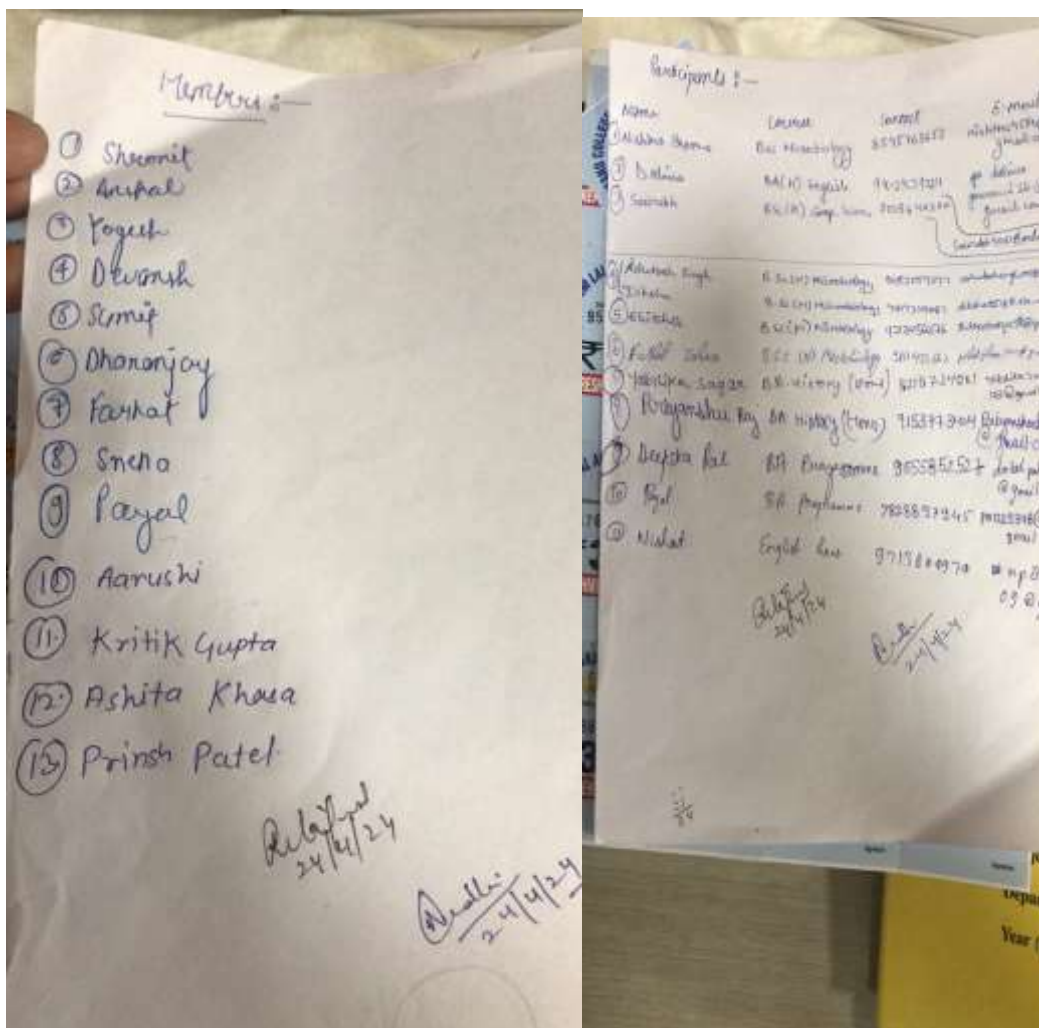
4.

1. Title of the event: Pot Painting Competition
2. Date and duration: 24th April, 2024
3. Venue/online: Seminar room/Offline
4. Nature of event: Intra-college
5. Brief summary of the event

The event aimed to foster the skills, encourage critical thinking, and provide a platform for students to express their thoughts on a given topic. The competition commenced at 11am and participants were given a designated time of 2 hour, to express themselves based on a thought- provoking topic on ENVIRONMENTAL CHANGES. After careful deliberation, the judges identified the top three pots that stood out in terms of creativity, style, and overall

performance. Winners get awarded with certificates and prizes to recognize their outstanding achievements. Winners of the event are

5. **Number of participating students**



6. **Number of participating faculty members**

Name of faculty member	RLA/ Non- RLA	Department
Dr Nidhi Yadav	RLA	Political Science
Dr Nidhi Chandra	RLA	Microbiology
Dr Rita Jain	RLA	Statistics

7. **Feedback**

‘I love the theme of the competition and enjoyed lot during the event’ -Nisha

‘The judges are not biased and choose the winners based on their creativity’

-Dalima

‘The competition was quiet good and society members helped lot during event.
Enjoyed lot during the event’ -Harshita
‘Enjoyed lot during the event’ -Pragya
‘Didn’t face any problem regarding the competition’ -Deeksha
‘Availability of colors was quiet good and pots provided to each participants are in good condition’ -Farhat

8. Glimpses of the event:





6.

1. Title of the event: Speaker Session on “Conserving the Aravalli’s ecosystem and Resolution”
2. Date and duration: 30th 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	Signature
1	Pragya Karmakar	F	5008	B.Sc. (Hons) English - II Yr	
2	Kaushiki Karmakar	F	5036	BA (Hons) English	
3	Tanushree Singh	F	5052	B.Sc. (Hons) Statistics	
4	Kaushiki Chaturvedi	F	5066		
5	Vishal Singh	M	5026	B.Sc. (Hons) Statistics	
6	Devanshi Kulkarni	M	5048	B.Sc. (Hons) Statistics	
7	Janvi Patil	F	4014	B.Sc. (Hons) Statistics	
8	Aarushi Agarwal	F	5054	B.Sc. (Hons) Microbiology	
9	Arushi Singh	F	4528	B.Sc. (Hons) Microbiology	
10	Leena	F	3024	B.A. (Hons) Pol. Sci.	
11	Kuldeep Singh	M	5050	B.Sc. (Hons) Statistics	
12	Kuldeep Singh	M	1602		
13	Sandeep Patil	M	5048		
14	Rinku Singh	F	5028	B.Sc. (Hons) Statistics	
15	Harsh Kulkarni	M	1048	History (H)	
16	Nigriti Singh	M	5028	B.Sc. (Hons) Statistics	
17	Anshul	M	5030	B.Sc. (Hons) Statistics	
18	Vishal	F	5010	B.Sc. (Hons) Statistics	
19	Rishi	F	5051	B.Sc. (Hons) Statistics	
20	Hareket	F	5065	B.Sc. (Hons) Statistics	
21	Arushi Kulkarni	M	5023	B.Sc. (Hons) Statistics	
22	Rohit Kulkarni	M	5009	B.Sc. (Hons) Statistics	
23	Lakshay Rathi	M	5024	B.Sc. (Hons) Statistics	
24	Harsh Kulkarni	M	5000	B.Sc. (Hons) Statistics	
25	Shikhar Kulkarni	M	5007	B.Sc. (Hons) Statistics	
26	Smriti Jain	F	5050	B.Sc. (Hons) Statistics	
27	Geetika Sharma	F	1046	BA (H) History	

S.No	Name	Gender	Roll No.	Course & Year	Signature
30	Nishi Jha	M	1001	History (H) 2nd	
31	Abhishek Singh	M	27	B.A. (Hons) English	
32	Yashika	M	25		
33	Anshul	M	22		
34	Anshul	M	23		
35	Pooja	F	43		
36	Pranshuwami	F	1002	History (Hons)	
37	Abhishek	M	1504	History (H)	
38	Anshul	M	1502	History (H)	
39	Anshul	F	1503	History (H)	
40	Manvi	M	5012	Maths (H) 1st year	
41	Deepanshu	F	5019	Stats (H)	
42	Kushi	F	5016	B.Sc. (Hons) Microbiology	
43	Tanvi Jaiswal	F	5042	B.Sc. (Hons) State	
44	Vedika Gupta	F	5015	B.Sc. (Hons) State	
45	Sanskriti Goyal	F	5022	B.Sc. (Hons) Statistics	
46	Nitya	F	5011	B.Sc. (Hons) Statistics	
47	Pooja Aggarwal	F	5011	B.Sc. (Hons) Statistics	
48	Deepanshu Rathi	M	5027	Dec. and Stats (H)	
49	Deepanshu Rathi	M	5028		
50	Piyush Singh	F	5002		
51	Tanishka	F	5052		
52	Naveen Yadav	M	5007		
53	Sneha Agarwal	F	45	BA (H)	
54	Pooja	M	5019	B.Sc. (Hons) Statistics	
55	Kishika Malhotra	F	1545	BA (Hons) History	
56	Sandhya	F	5005	B.Sc. (Hons) Stats (H)	
57	Deepanshu	M			

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. Glimpses of the event:



1. **Name of the event:** Speaker Session
2. **Nature of the event:** Intra college
3. **Date:** 8th November 2023
4. **Duration:** 2 Hours
5. **Mode:** Offline/Seminar
6. **Total number of participating students:**

30/11/23

S.No	Name	Gender	Roll No.	Course & Year	Signature	Coupon (Y/N)
1	Ayush Aggarwal	M	5002	Bsc Stats (H) 2nd Year	Ayush	
2	Subhavi Dikshit	F	5003	BSc Statistics (H) - II Y	Subhavi	
3	Khushi Kumari	F	576	BA (Hons) English 2 nd Y	Khushi	
4	Tanushree Yajnik	F	5052	B.Sc. (H) Statistics, III rd Year	Tanushree	
5	Radhika Gang	F	5066	"	Rad	
6	Vijay pal	M	5026	B.Sc (H) Statistics	Vijay	
7	Devanshi Kumar	M	4553	B.Sc. (H) Microbiology	Devanshi	
8	Snesh Priya	F	4544	B.Sc (H) Microbiology	Snesh	
9	Aarushi Aggarwal	F	4533	B.Sc (H) Microbiology	Aarushi	
10	Fakhal Sahani	F	4526	B.Sc (H) Microbiology	Fakhal	
11	Laxmi	F	2034	BA (H) Pol Sci	Laxmi	
12	Kaif Akhbar	M	1550	Kinship (Hons)	Kaif	
13	Krish Sagor	M	1602	" "	Krish	
14	Sandeep Pal	M	1548	" "	Sandeep	
15	Rinki Gungwan	F	5025	B.Sc. Hons Statistics	Rinki	
16	Harsh Kishore	M	1545	History (H)	Harsh	
17	Dhruv Singh	M	1523	History (H) 2 nd yr.	Dhruv	
18	Ashish Mondal	M	5028	BSc Stats (H) I year	Ashish	
19	Anshul	M	5030	BSc Stats (H) I year	Anshul	
20	Vinay	F	5010	BSc Stats (H) I Year	Vinay	
21	Khushi	F	5051	B.Sc. (H) stats III rd Year	Khushi	
22	Harshjet	F	5065	BSc (H) Stats III rd Year	Harshjet	
23	Avinish Roy	M	5003	BSc (H) Stats I Year	Avinish	
24	Rohish Vaidya	M	5009	BSc (H) Stats I year	Rohish	
25	Lakshay Rathi	M	5014	BSc (H) Stats II nd year	Lakshay	
26	Anuj Dhillon	M	5080	B.Sc (H) Stats III rd year	Anuj	
27	Shivika Puri	M	5007	B.Sc (H) Stats I st year	Shivika	
28	Smarika Jain	F	5050	B.Sc (H) Stats 3 rd Year	Smarika	
29	Greetanjali Sharma	F	1546	BA (H) History	Greetanjali	

S.No	Name	Gender	Roll No.	Course & Year	Sign	Coupon (Y/N)
30	Nikhil Jha	M	1501	History Honors 2nd	[Signature]	
31	Abhishek Singh	M	24	B.A. Honors (H)	[Signature]	
32	Yogesh	M	25		[Signature]	
33	Anshul	M	22		[Signature]	
34	Shivanshu	M	23		[Signature]	
35	Pooja	F	43		[Signature]	
36	Pranav Kumar	F	502	History Honors	[Signature]	
37	Aditya Dubey	M	1544	History Hon	[Signature]	
38	Anshuman	M	1529	History Hon	[Signature]	
39	Manvi	F	1605	History Hon	[Signature]	
40	Deepanshu	M	6212	M.A. Honors 1st year	[Signature]	
41	Krunal	F	5017	State Honors	[Signature]	
42	Tannu Jaiswal	F	4516	B.Sc(H) Microbiology	[Signature]	
43	Vedika Gupta	F	5042	B.Sc(H) State	[Signature]	
44	Sansiddhi Goyal	F	5015	B.Sc(H) State	[Signature]	
45	Nidhi	F	5023	B.Sc (Hons) Statistics	[Signature]	
46	Pooja Agarwal	F	5011	B.Sc Honors State 1st yr	[Signature]	
47	Deepanku Rawat	M	5027	B.Sc Honors State 2nd yr	[Signature]	
48	Piyush Singh	M	5058		[Signature]	
49	Tarishka	F	5002		[Signature]	
50	Naveen Yadav	M	5052		[Signature]	
51	Wendee Agarwal	F	5007		[Signature]	
52	Pooja	F	43	BA(P)	[Signature]	
53	Kabiraj Mahto	M	5017	B.Sc (Hons) Statistics	[Signature]	
54	Sandhya	F	1545	B.A (Hons) History	[Signature]	
55	Dushyant	M	505	B.Sc Stats (H)	[Signature]	

The seminar was attended by 62 students out of which 21 were female.

Speaker Session on the topic “Applied Primary Research” by Ms. Nidhi Arora.

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. 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.

Feedback:

"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.

Glimpses of the event:



RAM LAL ANAND COLLEGE
UNIVERSITY OF DELHI



HIRAV-THE GREEN CAMPUS SOCIETY

&

VASUDHA_THE ECO CLUB

in association with

THE DEPARTMENT OF STATISTICS

is organising a

TALK ON

**“ CONSERVING THE ARAVALLIS :
ECOSYSTEM AND REGULATION ”**

by

MR. CHETAN AGGARWAL

Senior Forest and Environment Analyst



30TH APRIL, 2024



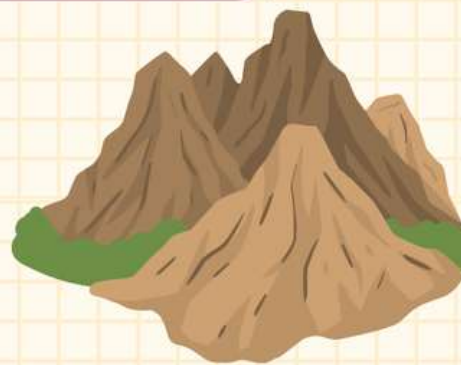
09:30 AM



SEMINAR ROOM



REGISTER NOW!



For more details, Contact :

Yogesh 7678136668

Smarika 9528991831

Dr. Rita Jain
Convener
Green Campus

Dr. Virender B Singh
Co-Convener
Eco Club

Prof. Neena Mital
Teacher in Charge
Department of Statistics

Prof. Rakesh Kumar Gupta
Principal
Ram Lal Anand College

