

## **About the Department:**

The Department of Mathematics aims at providing in depth knowledge of the subject which enables students to pursue their career in a diverse range of fields like banking, civil services, corporate sector, actuarial sciences, teaching, research and many more. For overall development of students, a varied range of activities are organized which includes talks, seminars, workshops, quizzes, field visits, excursions and fun events.

**Teacher In-Charge:** Prof. Ritu Arora

Association In-Charges: Ms. Geetanjali Raiya, Mr. Aditya Robin Singh, Dr. Rakesh

## **Events 2024-25**

**Topic : FRESHERS.**

**Date: 30th September, 2024**

Topic of the Event:	Freshers Orientation
Date:	30th September, 2024
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Social and cultural introduction to the college community.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	NA
No. Of Students Presents:	NA

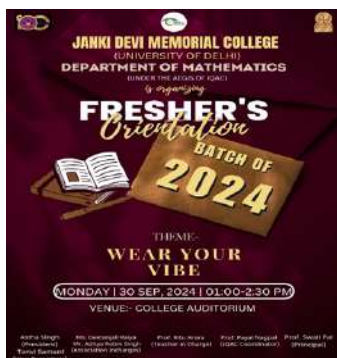
### **Brief Report:**

The Mathematics Department organized a Freshers Party for the batch of 2024-27/2 peers and seniors. The atmosphere was vibrant with music, dancing games and a variety of performances that created an exclusive and welcoming environment. This event was not only the chance to celebrate the start of college life but also an opportunity to break the ice and make friendships that will last throughout the academic years or maybe more.

**Learning Objectives:** A college fresher's Party serves as a social and cultural introduction to the campus community. It is helpful for new students to acclimatize with the college environment by fostering a sense of belonging, promoting social interactions and enhancing networking opportunities.

**Learning Outcomes:** This included improved interpersonal communication skills, increased comfort with campus culture and strengthened sense of community among freshers.

### **Posters of the Event (Hindi and English):**



### **Photos of the Event:**



## **Basic Life Support Event**

**Date: 17th October 2024**

Topic of the Event:	Basic Life Support
Date:	17th October, 2024
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	An event on basic life support including Cardiopulmonary Resuscitation is to equip participants with the essential skills and knowledge to perform effectively in emergencies including cardiac arrest and respiratory distress.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Indian Spinal Injuries Centre
No. Of Students Presents:	32

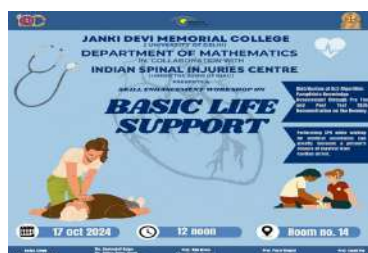
### **Brief Report:**

Our department in collaboration with the Indian Spinal Injuries Centre presented an event on basic life support. We all joined for an essential training session. It included distribution of BLS algorithms through a pre and post test skills demonstration on a dummy and performing CPR while waiting for medical assistance that can immensely increase a person's chance of survival from cardiac arrest.

Learning Objective: An event on basic life support including Cardiopulmonary Resuscitation is to equip participants with the essential skills and knowledge to perform effectively in emergencies including cardiac arrest and respiratory distress.

Learning Outcomes: This includes participants being able to confidently perform CPR on adults, children and infants, demonstrate effective use of AED, and apply basic first aid principles in life threatening situations.

## Event Posters (Hindi and English):



## Geo Tagged Photos of The Event:



## Attendance:

1	Timestamp	Name	Email id	Roll no.	Year	Course
2	10/17/2024 13:10:55	MEHA DUBEY	m18dofficial76@gmail.c	658	1st year	Bsc HONS Mathematics
3	10/17/2024 13:25:03	ARUNA	arunarana307@gmail.co	1017	3rd year	Bsc Hons mathematics
4	10/17/2024 13:26:00	DIVYA YADAV	divya.23math1399@jdmr	1399	2nd year	BSC honours mathemat
5	10/17/2024 13:26:58	SURBHI SAGAR	surbhi.23math1738@jdmr	23/1738	2nd year	Bsc mathematics honou
6	10/17/2024 13:27:23	KIRTI SINGH	kirtisingh4001@gmail.co	722	2nd year	BSC mathematics hono
7	10/17/2024 13:27:27	YASHVI	yadavyashvi395@gmail.	1318	3rd year	Maths hons
8	10/17/2024 13:27:29	SUCHITRA ARORA	suchitra.23math732@jdmr	732	2nd year	BSC maths hons
9	10/17/2024 13:27:29	GURPRIYA KAUR	gurpriya.23math1718@jdmr	1718	2nd year	Maths
10	10/17/2024 13:27:30	PRACHI	prachi.kwatra05@gmail.	1928	2nd year	Bsc honours(mathemati
11	10/17/2024 13:27:33	SARIKA	sarikaydv2006@gmail.c	1307	2nd year	BSC hons mathematics
12	10/17/2024 13:28:00	MANISHA GUPTA	manisha.23math472@jdmr	472	2nd year	BSc. Mathematics (Hons)
13	10/17/2024 13:28:00	LAKSHITA	lakshita.23math1495@jdmr	23/1495	2nd year	Bsc maths hons
14	10/17/2024 13:28:01	AASHI MITTAL	aashimittal450@gmail.c	282	2nd year	Bsc Hons mathematics
15	10/17/2024 13:28:04	MEHAK	Mehaktakkar1605@gmai	338	2nd year	bsc maths hons
16	10/17/2024 13:28:09	JANNAT BATRA	jannat.23math248@jdmr	248	2nd year	BSc Hons Mathematics
17	10/17/2024 13:28:32	TANVI SAMANT	tanvisamant07@gmail.c	1706	2nd year	B.Sc Mathematics (H)
18	10/17/2024 13:28:50	KANIKA	kanika.p1989@gmail.co	1702	2nd year	Maths hons
19	10/17/2024 13:29:25	RIYA JHA	riya.23math1708@jdmr.c	1708	2nd year	Bsc mathematics hons
20	10/17/2024 13:29:26	KHUSHBOO SAUGAT	khushboosaugat25@gm	1481	2nd year	Bsc mathematics hons
21	10/17/2024 13:29:30	AASHITHA JAIN	jainaastha243@gmail.co	1795	2nd year	Bsc. Mathematics (Hons)
22	10/17/2024 13:30:23	NANDINI KATARA	nandini15katara@gmai	1728	2nd year	Bsc Mathematics h
23	10/17/2024 13:30:43	FARHA	farha.23math1974@jdmr	1974	2nd year	Bsc Hons Maths
24	10/17/2024 13:31:22	NIDHI	Nidhi.23math1494@jdmr	1494	2nd year	B.s.c maths hon.
25	10/17/2024 13:31:52	VANDANA	Vandana.23math1961@jdmr	1961	2nd year	B.sc(H) Maths
26	10/17/2024 13:35:57	HARSHITA BHARDWAJ	harshita.22math769@jdmr	769	3rd year	B.Sc(hons.) Maths
27	10/17/2024 13:37:35	KIRTIKA RAI	kirtika.23math795@jdmr	795	2nd year	B.sc (H) maths
28	10/17/2024 13:38:24	HIMANSHI ROHRA	himanshi.23math1440@jdmr	1440	2nd year	Bsc maths hons
29	10/17/2024 14:41:51	RIDDHI	riddhi.22math1633@jdmr	1633	3rd year	Bsc Hons maths
30	10/17/2024 14:46:20	RAGINI PRAJAPATI	ragini.23math1857@jdmr	1857	2nd year	BSC.maths hons
31	10/17/2024 14:14:51	Mishri Sharma	mishrisharma@gmail.co	1817	1st year	B.sc (H) maths
32	10/17/2024 14:37:25	Kritika Rai	raikritika18@gmail.com	795	2nd Year	B.sc (H) Mathematics

## **Research Methodology Event**

**Date: 06th November 2024**

Topic of the Event:	Research Methodology
Date:	06th november, 2024
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	learning the basis of fundamentals of a research design, qualitative and quantitative methods, data collection techniques, ethical considerations, tips for writing a strong research paper and many more.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Dr. Rashmi Verma (Assistant Professor, Mata Sundari College for Women)
No. Of Students Presents:	63

### **Brief Report:**

The Mathematics Departments Conducted an event on Research Methodology. In this event we invited Dr. Rashmi Verma, an Associate Professor at Mata Sundri College for Women. We all joined in for an enriching and interactive event, where we explored the essential tools, techniques and best practices that underpin high quality research across disciplines. No matter whether you are a student, academic, or a professional researcher this event provided valuable insights into designing and executing effective research projects.

**Learning Objectives:** This included learning the basis of fundamentals of a research design, qualitative and quantitative methods, data collection techniques, ethical considerations, tips for writing a strong research paper and many more.

Learning Outcomes: This event helped participants to get equipped with solid understanding of key research principles and techniques.

## Posters of the Event (Hindi and English):



## Geo Tagged Photos of the Event:



## Attendance:

S	A	B	C	D	E	F	G
1	Pincode	Email Address	Name	Email id (official mail id only)	Course	Roll no	Year
2	225001	ananyakumar2007@gmail.com	Ananya Chauhan	ananyakumar2007@gmail.com	B.Sc. (H) Mathematics	1608	1st year
3	225001	ananya.23math1754@gmail.com	Ananya	ananya.23math1754@gmail.com	B.Sc. (H) Mathematics	1754	2nd year
4	225001	karvavashi22@gmail.com	Karvavashi	karvavashi.22math1697@gmail.com	B.Sc. (H) Mathematics	1697	2nd year
5	225001	shreyas2205@gmail.com	Shreyas	shreyas.22math1620@gmail.com	B.Sc. (H) Mathematics	1620	2nd year
6	225001	khushtbo.22math@gmail.com	Khushtbo	khushtbo.22math@gmail.com	B.Sc. (H) Mathematics	1630	2nd year
7	225001	prachi.kumar03@gmail.com	Prachi	prachi.kumar03@gmail.com	B.Sc. (H) Mathematics	1630	2nd year
8	225001	himanvish.23math144@gmail.com	Himanvish	himanvish.23math144@gmail.com	B.Sc. (H) Mathematics	1440	2nd year
9	225001	asashta.23math1795@gmail.com	Asashta	asashta.23math1795@gmail.com	B.Sc. (H) Mathematics	1795	2nd year
10	225001	manya.22math72@gmail.com	Manya	manya.22math72@gmail.com	B.Sc. (H) Mathematics	1472	2nd year
11	225001	saty.22math1405@gmail.com	Saty	saty.22math1405@gmail.com	B.Sc. (H) Mathematics	1405	2nd year
12	225001	sucitra.23math1732@gmail.com	Sucitra	sucitra.23math1732@gmail.com	B.Sc. (H) Mathematics	1732	2nd year
13	225001	gunpreya.23math1718@gmail.com	Gunpreya	gunpreya.23math1718@gmail.com	B.Sc. (H) Mathematics	1718	2nd year
14	225001	mehek.23math336@gmail.com	Mehek	mehek.23math336@gmail.com	B.Sc. (H) Mathematics	336	2nd year
15	225001	ragini.prajapati20@gmail.com	Ragini	ragini.23math1657@gmail.com	B.Sc. (H) Mathematics	1657	2nd year
16	225001	nikh.23math205@gmail.com	Nikh	nikh.23math205@gmail.com	B.Sc. (H) Mathematics	205	1st year
17	225001	kanika.p19@gmail.com	Kanika	kanika.23math1702@gmail.com	B.Sc. (H) Mathematics	1702	2nd year
18	225001	yukti.kh@gmail.com	Yukti	yukti1424@gmail.com	B.Sc. (H) Mathematics	1424	1st year
19	225001	anshdeep06@gmail.com	Anshdeep	anshdeep.23math1766@gmail.com	B.Sc. (H) Mathematics	1766	2nd year
20	225001	mehta.23math656@gmail.com	Mehta	mehta.23math656@gmail.com	B.Sc. (H) Mathematics	656	1st year
21	225001	pranyaka.22math1656@gmail.com	Pranyaka	pranyaka.22math1656@gmail.com	B.Sc. (H) Mathematics	1656	2nd year
22	225001	jaanvi.23math1710@gmail.com	Jaanvi	jaanvi.23math1710@gmail.com	B.Sc. (H) Mathematics	1710	2nd year
23	225001	subhikaayach24@gmail.com	Subhika	subhikaayach24@gmail.com	B.Sc. (H) Mathematics	1710	2nd year
24	225001	ayeshahazrat07@gmail.com	Ayeshahazrat	ayeshahazrat07@gmail.com	B.Sc. (H) Mathematics	1710	2nd year
25	225001	basheer.23math1339@gmail.com	Basheer	basheer.23math1339@gmail.com	B.Sc. (H) Mathematics	1339	2nd year
26	225001	tanvika.23math1127@gmail.com	Tanvika	tanvika.23math1127@gmail.com	B.Sc. (H) Mathematics	1127	2nd year
27	225001	dhya.23math1399@gmail.com	Dhya	dhya.23math1399@gmail.com	B.Sc. (H) Mathematics	1399	2nd year
28	225001	kaatirina15@gmail.com	Kaatirina	kaatirina.23math892@gmail.com	B.Sc. (H) Mathematics	892	1st year
29	225001	pranyaka.23math1694@gmail.com	Pranyaka	pranyaka.23math1694@gmail.com	B.Sc. (H) Mathematics	1694	1st year
30	225001	kirti.23math722@gmail.com	Kirti	kirti.23math722@gmail.com	B.Sc. (H) Mathematics	722	2nd year
31	225001	sorral.23math1298@gmail.com	Sorral	sorral.23math1298@gmail.com	B.Sc. (H) Mathematics	1298	2nd year
32	225001	prashant.23math887@gmail.com	Prashant	prashant.23math887@gmail.com	B.Sc. (H) Mathematics	887	1st year
33	225001	ananyak7932@gmail.com	Ananya	ananyak7932@gmail.com	B.Sc. (H) Mathematics	2045	1st year
34	225001	prachi.23math1747@gmail.com	Prachi	prachi.23math1747@gmail.com	B.Sc. (H) Mathematics	1747	1st year
35	225001	varshika.23math144@gmail.com	Varshika	varshika.23math144@gmail.com	B.Sc. (H) Mathematics	1440	2nd year
36	225001	prachi.23math1762@gmail.com	Prachi	prachi.23math1762@gmail.com	B.Sc. (H) Mathematics	1762	2nd year
37	225001	mandira15katar@gmail.com	Mandira	mandira15katar@gmail.com	B.Sc. (H) Mathematics	1708	2nd year
38	225001	diksha.23math1506@gmail.com	Diksha	diksha.23math1506@gmail.com	B.Sc. (H) Mathematics	1506	1st year
39	225001	nikh.23math1633@gmail.com	Nikh	nikh.23math1633@gmail.com	B.Sc. (H) Mathematics	1633	1st year
40	225001	luckykumar06@gmail.com	Luckykumar	luckykumar06@gmail.com	B.Sc. (H) Mathematics	1354	1st year
41	225001	vardana.23math1166@gmail.com	Vardana	vardana.23math1166@gmail.com	B.Sc. (H) Mathematics	1166	2nd year
42	225001	swasthi.23math1677@gmail.com	Swasthi	swasthi.23math1677@gmail.com	B.Sc. (H) Mathematics	1677	2nd year
43	225001	kaphee.23math1657@gmail.com	Kaphee	kaphee.23math1657@gmail.com	B.Sc. (H) Mathematics	1657	2nd year
44	225001	anishakaurik756@gmail.com	Anishakaurik	anishakaurik756@gmail.com	B.Sc. (H) Mathematics	1826	1st year
45	225001	shweta.23math1727@gmail.com	Shweta	shweta.23math1727@gmail.com	B.Sc. (H) Mathematics	1727	2nd year
46	225001	palak.23math1258@gmail.com	Palak	palak.23math1258@gmail.com	B.Sc. (H) Mathematics	1258	1st year
47	225001	nishal.23math671@gmail.com	Nishal	nishal.23math671@gmail.com	B.Sc. (H) Mathematics	671	1st year
48	225001	palak.23math2063@gmail.com	Palak	palak.23math2063@gmail.com	B.Sc. (H) Mathematics	2063	1st year
49	225001	sorral.23math2046@gmail.com	Sorral	sorral.23math2046@gmail.com	B.Sc. (H) Mathematics	2046	1st year
50	225001	pratik.23math1889@gmail.com	Pratik	pratik.23math1889@gmail.com	B.Sc. (H) Mathematics	1889	2nd year
51	225001	nagendra.23math1719@gmail.com	Nagendra	nagendra.23math1719@gmail.com	B.Sc. (H) Mathematics	1719	2nd year
52	225001	himanvish.23math1313@gmail.com	Himanvish	himanvish.23math1313@gmail.com	B.Sc. (H) Mathematics	1313	3rd year
53	225001	prany.23math1713@gmail.com	Prany	prany.23math1713@gmail.com	B.Sc. (H) Mathematics	1713	3rd year
54	225001	nagartanya091@gmail.com	Nagartanya	nagartanya091@gmail.com	B.Sc. (H) Mathematics	1671	1st year
55	225001	gaurav.23math1711@gmail.com	Gaurav	gaurav.23math1711@gmail.com	B.Sc. (H) Mathematics	1711	1st year
56	225001	restuvala022@gmail.com	Restuvala	restuvala022@gmail.com	B.Sc. (H) Mathematics	1807	1st year
57	225001	arushithakur089@gmail.com	Arushithakur	arushithakur089@gmail.com	B.Sc. (H) Mathematics	1801	1st year
58	225001	deepak.860347308@gmail.com	Deepak	deepak.860347308@gmail.com	B.Sc. (H) Mathematics	270	1st year
59	225001	varsha.23math2863@gmail.com	Varsha	varsha.23math2863@gmail.com	B.Sc. (H) Mathematics	2863	1st year
60	225001	tanu.09082007@gmail.com	Tanu	tanu.09082007@gmail.com	B.Sc. (H) Mathematics	1165	1st year
61	225001	tanu.23math1705@gmail.com	Tanu	tanu.23math1705@gmail.com	B.Sc. (H) Mathematics	1705	2nd year
62	225001	tanu.23math1705@gmail.com	Tanu	tanu.23math1705@gmail.com	B.Sc. (H) Mathematics	1705	2nd year
63	225001	tanu.23math1705@gmail.com	Tanu	tanu.23math1705@gmail.com	B.Sc. (H) Mathematics	1705	2nd year



## Mastering Group Discussion

**Date:**13<sup>th</sup> November 2024

Topic of the Event:	Mastering Group Discussion
Date:	13th November, 2024
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Understand the purpose and dynamics of group discussions, including the roles and responsibilities of participants.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Dr. Parul Malik
No. Of Students Presents:	50

### Brief Report:

We all Joined for an engaging event on "Mastering Group Discussion," designed to equip participants with essential skills for effective communication and collaborative dialogue. In today's fast-paced world, the ability to articulate ideas clearly, listen actively, and engage constructively in group discussions is crucial for success in both academic and professional settings.

Learning objectives: Fundamentals of Group Discussion: Understand the purpose and dynamics of group discussions, including the roles and responsibilities of participants.

Effective Communication Techniques: Discover how to express your ideas succinctly and confidently while maintaining respect for others' viewpoints.

Learning Outcomes: Participating in interactive activities and real-time group discussions helped participants to put their newfound skills into practice, receive feedback, and refine your approach.

## Posters Of the Event (Hindi & English):



## Geo Tagged Photos Of The Event:



## Attendance:

Timestamps	Email Address	Name	Roll number	Year
11/13/2024 13:03:29	prachinmudali271205@gp	Prachi Mudali	486	3rd year
11/13/2024 13:04:03	aastha.23math1795@jdm	Aastha Jain	1795	2nd year
11/13/2024 13:04:08	arushithakur889@gmail.	Arushi Thakur	981	3rd year
11/13/2024 13:04:13	khushi2675@gmail.com	Khushi Saini	1340	2nd year
11/13/2024 13:04:16	raginiprajapati288@gma	Ragini Prajapati	1857	2nd year
11/13/2024 13:04:39	ayeshaaazizxb07@gmail.	Ayesha Aziz	974	3rd year
11/13/2024 13:04:42	jainsuhani039@gmail.co	Suhani Jain	1701	3rd year
11/13/2024 13:04:53	askriti.23math1935@jdm	Askriti Mishra	1935	2nd year
11/13/2024 13:05:17	parulyadav7056@gmail.	Parul	1310	3rd year
11/13/2024 13:05:19	peehu.24mat1747@jdm.	Peehu	1747	3rd year
11/13/2024 13:05:24	shrutirawat7305@gmail.	Shruti Rawat	1620	3rd year
11/13/2024 13:05:31	anchal.kumar12565@gma	Anchal	1304	3rd year
11/13/2024 13:05:39	raveenaniagam7372@gm	Raveena nigam	1384	3rd year
11/13/2024 13:05:43	go2vendita@gmail.com	Vendita	1711	3rd year
11/13/2024 13:05:52	jainsuhani039@gmail.co	Suhani Jain	1701	3rd year
11/13/2024 13:06:02	rinkiyadav2857@gmail.e	Rinki	1820	3rd year
11/13/2024 13:06:15	manya.jha2007@gmail.co	Manya Jha	24BAP1279	1st year
11/13/2024 13:06:16	keasturirana15@gmail.co	Keasturi rana	882	3rd year
11/13/2024 13:06:19	nitikadabas0901@gmail	Nitika	1563	3rd year
11/13/2024 13:06:21	rashmichand2006@gma	Rashmi chand	862	3rd year
11/13/2024 13:06:23	mehaksindhani27@gmai	Mehak	1903	3rd year
11/13/2024 13:06:30	anjali.22math1522@jdm	Anjali	1522	3rd year
11/13/2024 13:06:33	jasmin.23math1710@jdm	Jasmin	1710	2nd year
11/13/2024 13:06:34	pratigya.23math885@jdm	Pratigya Kheterpal	23/885	2nd year
11/13/2024 13:06:50	anshugmp2004@gmail.c	Anshu kumari	1740	2nd year
11/13/2024 13:06:53	swasti04jdm@gmail.co	Swasti sharma	23/612	2nd year
11/13/2024 13:06:54	neelkashu225@gmail.co	Neelu Sohu	1987	1st year
11/13/2024 13:06:56	mishisharma0509@gma	Mishiti Sharma	1817	3rd year
11/13/2024 13:07:23	harshida.work100@gma	Harshida	1676	3rd year
11/13/2024 13:07:30	mehaksagar913@gmail.	Mehak	1955	3rd year
11/13/2024 13:07:33	sarikaydv2006@gmail.cc	Sarika	1307	3rd year
11/13/2024 13:07:47	palak.sharma0125@gma	Palak Sharma	1732	3rd year
11/13/2024 13:07:52	adeetiideepti16@gmail.c	Deepti	1392	3rd year
11/13/2024 13:08:10	jsakshijangra@gmail.co	Sakshi	1689	3rd year
11/13/2024 13:08:14	2004pooja12@gmail.co	Pooja	1762	3rd year
11/13/2024 13:08:18	tanu08082007@gmail.c	Tannu	1165	3rd year
11/13/2024 13:09:04	sanya.22math1405@jdm	Sanya Sharma	1405	3rd year
11/13/2024 13:09:56	rajbir12444@gmail.com	Reena	2043	3rd year
11/13/2024 13:10:13	rashmi.22math1339@jdm	Rashmi Singh	1339	3rd year
11/13/2024 13:10:53	lyotiahirwar2910@gmai	Jyoti	832	3rd year
11/13/2024 13:13:23	shuva.22math1492@jdm	Shuva Chakraborty	1492	3rd year
11/13/2024 13:15:39	sailendra111986@gmail	Kajal Verma	1837	3rd year
11/13/2024 13:15:53	ojhanikki05@gmail.com	Nikki kumari	205	3rd year
11/13/2024 13:16:32	tanvisamant07@gmail.c	Tanvi Samant	1706	2nd year
11/13/2024 13:19:20	dishapawar200416@gm	Disha pawar	149	3rd year
11/13/2024 13:19:39	seniarawat143@gmail.co	SANIA RAWAT	1790	3rd year
11/13/2024 15:28:30	yadvayashvi395@gmail.c	Yashvi	1318	3rd year
11/14/2024 20:03:48	riddhi.22math1633@jdm	Riddhi bansal	1633	3rd year
11/17/2024 6:46:52	kanika.23math1702@jdm	Kanika	1702	2nd year



**Event: Intellectual Property Rights****Date: 14<sup>th</sup> November 2024**

Topic of the Event:	Intellectual Property Rights
Date:	14th November, 2024
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Participate in discussions covering real-world case studies highlighting the impact of IPR on startups and established businesses
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Prof. Amita Charan, Ca(DR.) Shweta Gupta
No. Of Students Presents:	41

**Brief Report:**

The Mathematics Department organized an engaging and informative event on Intellectual Property Rights (IPR) designed for entrepreneurs, creators, innovators, and legal professionals. This event will delve into the foundational aspects of IPR, including patents, trademarks, copyrights, and trade secrets, and their significance in today's competitive landscape.

Learning Objectives: Participate in discussions covering real-world case studies highlighting the impact of IPR on startups and established businesses

Learning Outcomes: Participants discovered valuable resources, including government programs and databases that can aid in protecting your intellectual property.

## Posters of the Event:



## Geo Tagged Photos Of The Event:



## Attendance:

Timestamp	Email Address	Name	Roll number	Year
11/14/2024 12:54:00	subikshaedydv24@gmail	Subiksha	1717	1st year
11/14/2024 12:54:16	manya.22math447@jdm	Manya Tandon	447	3rd year
11/14/2024 12:54:31	prachimuduli271205@gr	Prachi Muduli	24 Mat 486	1st year
11/14/2024 12:54:35	mehak.23math338@jdm	mehak takkar	338	2nd year
11/14/2024 12:54:36	luckydevi449@gmail.com	Prachi kumari	24 MAT1554	1st year
11/14/2024 12:54:43	uavvashinarwal@gmail.c	Uavvashi	1697	3rd year
11/14/2024 12:55:16	anchalkumari2565@gmc	Anchal	1304	1st year
11/14/2024 12:55:16	arushithakur889@gmail	Arushi Thakur	981	1st year
11/14/2024 12:55:25	adeetideepti16@gmail.c	Deepti	1392	3rd year
11/14/2024 12:55:44	naney.khera0@gmail.co	Naney	1704	2nd year
11/14/2024 12:55:49	sanya.22math1405@jdm	Sanya Sharma	1405	3rd year
11/14/2024 12:55:57	nandiniy0026@gmail.co	nandini sharma	1556	1st year
11/14/2024 12:56:15	laxmi345verma@gmail.c	Laxmi	496	1st year
11/14/2024 12:56:18	anushkavyas403@gmail	Anushka	920	1st year
11/14/2024 12:56:29	sailendra111986@gmail	Kajal Verma	1837	1st year
11/14/2024 12:56:32	gurpriyakaurr@gmail.co	Gurpriya Kaur	1718	2nd year
11/14/2024 12:56:46	rashmichand2006@gma	Rashmi chand	862	1st year
11/14/2024 12:56:51	prachi.kwatra05@gmail.c	Prachi	1928	2nd year
11/14/2024 12:57:14	tanvisamant07@gmail.co	Tanvi Samant	1706	2nd year
11/14/2024 12:57:19	kirtisingh4001@gmail.co	Kirt singh	722	2nd year
11/14/2024 12:57:23	aashimittal450@gmail.co	Aashi Mittal	282	2nd year
11/14/2024 12:57:27	preethi.24mat887@jdm.c	Preethi	887	1st year
11/14/2024 12:57:29	keshvibhutani@gmail.co	Keshvi	1750	1st year
11/14/2024 12:57:44	yukti.kiki@gmail.com	Yukti	1938	1st year
11/14/2024 12:57:44	dipikarya01@gmail.com	Dipika	163	1st year
11/14/2024 12:57:56	go2vandita@gmail.com	Vandita	1711	1st year
11/14/2024 12:58:03	nagartaniya091@gmail.c	Taniya nagar	1507	1st year
11/14/2024 12:58:05	komal88244yadav@gma	Komal yadav	1429	2nd year
11/14/2024 12:58:17	khushimishra7835@gma	Khushi Mishra	23/1732	2nd year
11/14/2024 12:58:46	lakshitrohilla13@gmail	Lakshita	23/1495	2nd year
11/14/2024 12:59:00	tanizjain20346@gmail.c	Tanzil Jain	1660	3rd year
11/14/2024 13:01:10	meha.24mat658@jdm.d	Meha	658	1st year
11/14/2024 13:01:58	s03028242@gmail.com	Saumya Sharma	1838	1st year
11/14/2024 13:13:27	sahvarsha465@gmail.co	Varsha	280	1st year
11/14/2024 13:18:50	sanjarawat143@gmail.co	SANJA RAWAT	1970	1st year
11/14/2024 13:44:26	surbhi.23math1738@jdm	Surbhi sagar	23/1738	2nd year
11/14/2024 16:24:30	kanika.p1989@gmail.co	Kanika	1702	2nd year
11/14/2024 20:06:35	riddhi.22math1633@jdm	Riddhi bansal	1633	3rd year
11/17/2024 6:47:31	kanika.23math1702@jdm	Kanika	1702	2nd year

## STRESS MANAGEMENT

Date: 28th January,2025

Topic of the Event:	Stress Management
Date:	28th January, 2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Understanding stress management, coping strategies, mindfulness practices, support systems, resource awareness etc.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Dr. Rekhi Singh Rekhi Foundation, New Delhi
No. Of Students Presents:	102

### Brief Report:

The mathematics department successfully organized a comprehensive workshop on stress management aimed at students and faculty members. The workshop featured a mix of interactive presentations, group activities and relaxation exercises designed to equip participants with practical skills to manage stress in both academic and personal settings.

Learning Objectives: Understanding stress management, coping strategies, mindfulness practices, support systems, resource awareness etc.

Learning Outcomes: Resource Knowledge, community building, mindfulness applications, increased awareness etc.



**Event:Treasure Hunt****Date: 06th February, 2025**

Topic of the Event:	Treasure Hunt
Date:	06th February, 2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Inter-College
Objectives of the Event:	Enhance Problem-Solving Skills,Promote Teamwork
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	NA
No. Of Students Presents:	18

**Brief Report:**

Learning Objectives: The Mathematics Department hosted an exciting and engaging treasure hunt that was designed to combine the thrill of adventure with the intellectual rigor of mathematics. The event took place where all the teams embarked on a series of mathematical challenges scattered across the venue, leading them closer to the ultimate treasure. This was organised at the annual event of Symphony, by JDMC, DU. At the start of the event we welcomed the judges after which we explained the rules to all the participants. The event ended by giving the planters to the judges.

**Learning Outcomes:**

Enhance Problem-Solving Skills: Encourage students to solve mathematical problems in creative and efficient ways under time pressure.

Promote Teamwork: Foster collaboration among participants as they worked in teams to solve clues and puzzles.

## Posters of the Event:



## Geo tagged Photos of the event:



## Attendance:

1	Attendance Treasure hunt
2	Andrew
3	Arjun
4	Bhishma
5	Chaitanya
6	Chaitanya
7	Chaitanya
8	Chaitanya
9	Chaitanya
10	Chaitanya
11	Chaitanya
12	Chaitanya
13	Chaitanya
14	Chaitanya
15	Chaitanya
16	Chaitanya
17	Chaitanya
18	Chaitanya

## Winners Of The Event:

1st Position: Team(A)  
Disha Panwar  
Shuva Chakraborty

2nd Position: Team-Cryptic Crew  
Vishal Nain  
Jhanvi Jhamb



3rd Position: Team-Math Wizards  
Ridhima  
Nidhi





**Event: Short Film Competition****Date: 08th feb,2025**

Topic of the Event:	Short Film Competition
Date:	08th February, 2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Inter-College
Objectives of the Event:	Develop Creative Representation of Mathematical Concepts
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	NA
No. Of Students Presents:	16

**Brief Report:**

The Mathematics Department hosted a creative and thought-provoking Short Film Competition, designed to explore the intersection of mathematics and art. The competition encouraged students to create short films that creatively showcase the relevance of mathematics in everyday life, culture, or the natural world. The event aimed to highlight the beauty and creativity inherent in mathematical concepts while fostering a new and engaging perspective on the subject.

Learning Objectives: Develop Creative Representation of Mathematical Concepts: Encourage students to think outside the box and represent mathematical ideas in a visual and artistic manner.

Promote Interdisciplinary Thinking: Foster the integration of mathematics with other fields, such as film, art, and storytelling.

Learning Outcomes:

Enhanced Creativity in Mathematical Representation: Students gained experience in thinking creatively and visually, transforming abstract mathematical concepts into tangible and engaging visual narratives.

## Posters Of The Event:



## Geo Tagged Photos Of the Event:



## Attendance of the Event:

~Aastha Singh  
~Kritika  
~Tanvi  
~Misthi Sharma  
~Harshita  
~Riddhi  
~Akanksha  
~Surbhi  
~Yashika  
~Meha  
~Yashvi  
~Mehak  
~kanika  
~Urvashi  
~Khushi  
~Neeru

## Winners Of The Event:

1st Position: Team-The Dream Team  
Gurpriya  
Krish Narang

2nd Position: Shivangi

3rd Position:  
Abhijeet



**Event: on Pedagogy Methods****Date: 5th March,2025**

Topic of the Event:	Pedagogy Methods
Date:	05th March, 2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Explore the integration of research methodology into teaching
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Dr. Neha Bhardwaj Faculty of Management Studies
No. Of Students Presents:	12

**Brief Report:**

The session on *Pedagogy Methods and Research Methodology* was held as part of a continuing professional development initiative aimed at enhancing the teaching and research skills of faculty members. The session was designed to explore key pedagogy methods that are essential for effective teaching, with a special focus on integrating research methodology into the educational process. The event was conducted by **Dr. Neha Bhardwaj**, a faculty of management studies.

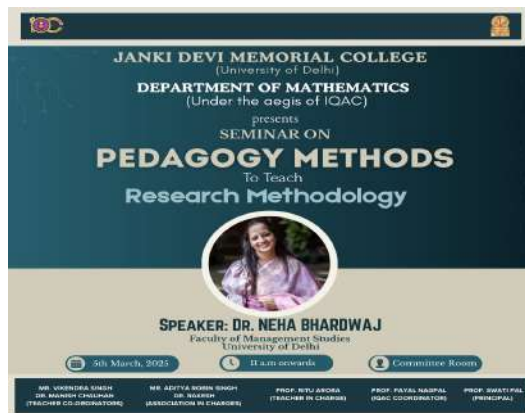
**Learning Objectives:**

Understand various pedagogy methods: Learn about diverse teaching strategies that can be used in academic settings to improve student engagement and learning outcomes.

Explore the integration of research methodology into teaching: Understand how research methods are fundamental to teaching, particularly in developing effective pedagogical strategies.

Learning Outcomes: Such as direct instruction, collaborative learning, inquiry-based learning, and problem-based learning, and understanding how these methods can be applied effectively in their teaching practices.

## Posters of the Event:



## Attendance of the Event:

Kirtika Rai  
Urvashi  
Harshita  
Khushi mishra  
Riddhi  
Khushboo  
Kanika  
Yashika  
Neeru  
Meha  
Ananya  
Riya

**Event: on Pi Day Celebration****Date: 17th March,2025**

Topic of the Event:	Pi Day Celebration
Date:	17th March, 2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Understanding Pi, Pi's Significance in Mathematics etc
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Nikita Agarwal IISER Bhopal
No. Of Students Presents:	98

**Brief Report:**

To celebrate Pi Day , a special online session was organized by the Mathematics Department/JDM college. This event aimed to engage participants in an interactive exploration of Pi ( $\pi$ ), its significance in mathematics, and its applications in various fields. The online format allowed for a wide participation from students and educators, facilitating an inclusive and educational experience. The speaker of the event was Ms. Nikita Agarwal from IISER Bhopal.

Learning Objectives: Understanding Pi ( $\pi$ ): To introduce participants to the concept of Pi ( $\pi$ ), its mathematical properties, and its historical development, Pi's Significance in Mathematics:

To explore the importance of Pi in geometric calculations, particularly in relation to circles and spheres.

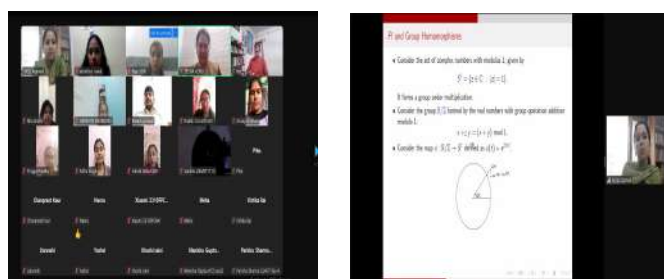
Learning Outcomes:Increased Knowledge of Pi ( $\pi$ ): Participants gained a clear understanding

of Pi's definition, its infinite nature, and its historical context. Understanding the Role of Pi in Geometry: Participants were able to explain the role of Pi in calculating the circumference and area of circles, as well as its applications in higher-dimensional geometry.

## Posters of the Event



## Photos of The Event:



## Attendance of the Event:

There were a total of 98 participants who joined for this marvelous event.

Attendance cum fee...									
Form Respons...									
Sl. No.	Name	Roll No.	Department	Year	Gender	Fee Paid	Remarks	Signature	Date
1	Adarsh Kumar	19010101	Mathematics	B.Tech	M	100			
2	Akshay Kumar	19010102	Mathematics	B.Tech	M	100			
3	Amey Kumar	19010103	Mathematics	B.Tech	M	100			
4	Ananya Kumar	19010104	Mathematics	B.Tech	F	100			
5	Anshu Kumar	19010105	Mathematics	B.Tech	M	100			
6	Arjun Kumar	19010106	Mathematics	B.Tech	M	100			
7	Ashish Kumar	19010107	Mathematics	B.Tech	M	100			
8	Ashwini Kumar	19010108	Mathematics	B.Tech	F	100			
9	Ashwin Kumar	19010109	Mathematics	B.Tech	M	100			
10	Ashwin Kumar	19010110	Mathematics	B.Tech	M	100			
11	Ashwin Kumar	19010111	Mathematics	B.Tech	M	100			
12	Ashwin Kumar	19010112	Mathematics	B.Tech	M	100			
13	Ashwin Kumar	19010113	Mathematics	B.Tech	M	100			
14	Ashwin Kumar	19010114	Mathematics	B.Tech	M	100			
15	Ashwin Kumar	19010115	Mathematics	B.Tech	M	100			
16	Ashwin Kumar	19010116	Mathematics	B.Tech	M	100			
17	Ashwin Kumar	19010117	Mathematics	B.Tech	M	100			
18	Ashwin Kumar	19010118	Mathematics	B.Tech	M	100			
19	Ashwin Kumar	19010119	Mathematics	B.Tech	M	100			
20	Ashwin Kumar	19010120	Mathematics	B.Tech	M	100			
21	Ashwin Kumar	19010121	Mathematics	B.Tech	M	100			
22	Ashwin Kumar	19010122	Mathematics	B.Tech	M	100			
23	Ashwin Kumar	19010123	Mathematics	B.Tech	M	100			
24	Ashwin Kumar	19010124	Mathematics	B.Tech	M	100			
25	Ashwin Kumar	19010125	Mathematics	B.Tech	M	100			
26	Ashwin Kumar	19010126	Mathematics	B.Tech	M	100			
27	Ashwin Kumar	19010127	Mathematics	B.Tech	M	100			
28	Ashwin Kumar	19010128	Mathematics	B.Tech	M	100			
29	Ashwin Kumar	19010129	Mathematics	B.Tech	M	100			
30	Ashwin Kumar	19010130	Mathematics	B.Tech	M	100			
31	Ashwin Kumar	19010131	Mathematics	B.Tech	M	100			
32	Ashwin Kumar	19010132	Mathematics	B.Tech	M	100			
33	Ashwin Kumar	19010133	Mathematics	B.Tech	M	100			
34	Ashwin Kumar	19010134	Mathematics	B.Tech	M	100			
35	Ashwin Kumar	19010135	Mathematics	B.Tech	M	100			
36	Ashwin Kumar	19010136	Mathematics	B.Tech	M	100			
37	Ashwin Kumar	19010137	Mathematics	B.Tech	M	100			
38	Ashwin Kumar	19010138	Mathematics	B.Tech	M	100			
39	Ashwin Kumar	19010139	Mathematics	B.Tech	M	100			
40	Ashwin Kumar	19010140	Mathematics	B.Tech	M	100			
41	Ashwin Kumar	19010141	Mathematics	B.Tech	M	100			
42	Ashwin Kumar	19010142	Mathematics	B.Tech	M	100			
43	Ashwin Kumar	19010143	Mathematics	B.Tech	M	100			
44	Ashwin Kumar	19010144	Mathematics	B.Tech	M	100			
45	Ashwin Kumar	19010145	Mathematics	B.Tech	M	100			
46	Ashwin Kumar	19010146	Mathematics	B.Tech	M	100			
47	Ashwin Kumar	19010147	Mathematics	B.Tech	M	100			
48	Ashwin Kumar	19010148	Mathematics	B.Tech	M	100			
49	Ashwin Kumar	19010149	Mathematics	B.Tech	M	100			
50	Ashwin Kumar	19010150	Mathematics	B.Tech	M	100			
51	Ashwin Kumar	19010151	Mathematics	B.Tech	M	100			
52	Ashwin Kumar	19010152	Mathematics	B.Tech	M	100			
53	Ashwin Kumar	19010153	Mathematics	B.Tech	M	100			
54	Ashwin Kumar	19010154	Mathematics	B.Tech	M	100			
55	Ashwin Kumar	19010155	Mathematics	B.Tech	M	100			
56	Ashwin Kumar	19010156	Mathematics	B.Tech	M	100			
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58	Ashwin Kumar	19010158	Mathematics	B.Tech	M	100			
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60	Ashwin Kumar	19010160	Mathematics	B.Tech	M	100			
61	Ashwin Kumar	19010161	Mathematics	B.Tech	M	100			
62	Ashwin Kumar	19010162	Mathematics	B.Tech	M	100			
63	Ashwin Kumar	19010163	Mathematics	B.Tech	M	100			
64	Ashwin Kumar	19010164	Mathematics	B.Tech	M	100			
65	Ashwin Kumar	19010165	Mathematics	B.Tech	M	100			
66	Ashwin Kumar	19010166	Mathematics	B.Tech	M	100			
67	Ashwin Kumar	19010167	Mathematics	B.Tech	M	100			
68	Ashwin Kumar	19010168	Mathematics	B.Tech	M	100			
69	Ashwin Kumar	19010169	Mathematics	B.Tech	M	100			
70	Ashwin Kumar	19010170	Mathematics	B.Tech	M	100			
71	Ashwin Kumar	19010171	Mathematics	B.Tech	M	100			
72	Ashwin Kumar	19010172	Mathematics	B.Tech	M	100			
73	Ashwin Kumar	19010173	Mathematics	B.Tech	M	100			
74	Ashwin Kumar	19010174	Mathematics	B.Tech	M	100			
75	Ashwin Kumar	19010175	Mathematics	B.Tech	M	100			
76	Ashwin Kumar	19010176	Mathematics	B.Tech	M	100			
77	Ashwin Kumar	19010177	Mathematics	B.Tech	M	100			
78	Ashwin Kumar	19010178	Mathematics	B.Tech	M	100			
79	Ashwin Kumar	19010179	Mathematics	B.Tech	M	100			
80	Ashwin Kumar	19010180	Mathematics	B.Tech	M	100			
81	Ashwin Kumar	19010181	Mathematics	B.Tech	M	100			
82	Ashwin Kumar	19010182	Mathematics	B.Tech	M	100			
83	Ashwin Kumar	19010183	Mathematics	B.Tech	M	100			
84	Ashwin Kumar	19010184	Mathematics	B.Tech	M	100			
85	Ashwin Kumar	19010185	Mathematics	B.Tech	M	100			
86	Ashwin Kumar	19010186	Mathematics	B.Tech	M	100			
87	Ashwin Kumar	19010187	Mathematics	B.Tech	M	100			
88	Ashwin Kumar	19010188	Mathematics	B.Tech	M	100			
89	Ashwin Kumar	19010189	Mathematics	B.Tech	M	100			
90	Ashwin Kumar	19010190	Mathematics	B.Tech	M	100			
91	Ashwin Kumar	19010191	Mathematics	B.Tech	M	100			
92	Ashwin Kumar	19010192	Mathematics	B.Tech	M	100			
93	Ashwin Kumar	19010193	Mathematics	B.Tech	M	100			
94	Ashwin Kumar	19010194	Mathematics	B.Tech	M	100			
95	Ashwin Kumar	19010195	Mathematics	B.Tech	M	100			
96	Ashwin Kumar	19010196	Mathematics	B.Tech	M	100			
97	Ashwin Kumar	19010197	Mathematics	B.Tech	M	100			
98	Ashwin Kumar	19010198	Mathematics	B.Tech	M	100			



**Event: One-week workshop on Research Methodology, Research Ethics and IPR**

**Date: 1st April to 5th April, 2025**

Topic of the Event:	5 Day Workshop on Research Methodology
Date:	1st April to 5th April, 2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	To develop an understanding of various research methodologies applicable to mathematical research, including both qualitative and quantitative approaches.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Dr. Ranjana Jain Ms. Anveksha Moar Dr. Rashmi Rani
No. Of Students Presents:	80-100

**Brief Report:**

The Department of Mathematics at Janki Devi Memorial College, University of Delhi, successfully organised a **one-week workshop on Research Methodology, Research Ethics and IPR** aimed at equipping students and faculty members with essential research skills and knowledge, from **April 1st to 5th, 2025**.

The workshop commenced with a warm welcome by the Teacher-in-Charge, Prof. Ritu Arora, along with the Association Incharges Mr. Aditya Robin Singh and Dr. Rakesh.

Dr. Ranjana Jain from the University of Delhi conducted the inaugural session and delivered a highly engaging and informative talk. The sessions on the first two days were held in offline mode, allowing for interactive in-person discussions. From the third day onwards, the workshop transitioned to the online mode.

The second day featured an insightful session by Ms. Anveksha Moar, followed by Dr. Rashmi Rani on the third day, who brought valuable perspectives to the discussion. Dr. Rashmi Verma continued the academic discourse on the fourth day with a thoughtful presentation. The workshop concluded with an enriching session by Ms. Chanpreet Kaur on the fifth and final day.

The event concluded on a successful note with a formal vote of thanks, expressing deep appreciation to all the speakers for their valuable contributions and our Principal Prof. Swati Pal for motivating and supporting us. Special thanks were extended to the participants, the Teacher-in-Charge Prof. Ritu Arora, and the Association Incharges Mr. Aditya Robin Singh and Dr. Rakesh, whose efforts and enthusiasm were instrumental in making the workshop a meaningful and enriching experience for all.

## Posters of the Event:



## Photos of the event:



## Attendance of the Event:

The first two sessions were conducted offline, followed by three sessions on Google Meet.

Day 3: 3rd April, 2025

[illegible]

Day 5: 5<sup>th</sup> April, 2025

[illegible]

**Event: on Law, Power and Women : Breaking Barriers in Male-Dominated Society:**

**Date: 17th April,2025**

**Venue: Seminar Room**

Topic of the Event:	Law, Power and Women
Date:	17th April,2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Educate students on the legal rights and protections available to women in India and globally.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	Adv. Akansha Magon Distinguished Practicing Advocate Delhi High court
No. Of Students Presents:	86

**Brief Report:**

Organized by: Mathematics Department, Jdmc College

In an effort to raise awareness and promote dialogue around gender equality, women's empowerment, and legal rights, the Mathematics Department hosted an engaging and thought-provoking seminar titled "*Law, Power and Women: Breaking Barriers in a Male-Dominated Society*". The event brought together students, faculty members, legal professionals, activists, and scholars to explore the intersections of gender, legal frameworks, and societal norms that continue to shape the experiences of women in patriarchal societies.

## Posters of the Event:



## Geo Tagged photos of the Event:



## Attendance of the event:

Name	Roll No.	Grade	Section
Adarsh	1001	10	A
Adarsh	1002	10	A
Adarsh	1003	10	A
Adarsh	1004	10	A
Adarsh	1005	10	A
Adarsh	1006	10	A
Adarsh	1007	10	A
Adarsh	1008	10	A
Adarsh	1009	10	A
Adarsh	1010	10	A
Adarsh	1011	10	A
Adarsh	1012	10	A
Adarsh	1013	10	A
Adarsh	1014	10	A
Adarsh	1015	10	A
Adarsh	1016	10	A
Adarsh	1017	10	A
Adarsh	1018	10	A
Adarsh	1019	10	A
Adarsh	1020	10	A
Adarsh	1021	10	A
Adarsh	1022	10	A
Adarsh	1023	10	A
Adarsh	1024	10	A
Adarsh	1025	10	A
Adarsh	1026	10	A
Adarsh	1027	10	A
Adarsh	1028	10	A
Adarsh	1029	10	A
Adarsh	1030	10	A
Adarsh	1031	10	A
Adarsh	1032	10	A
Adarsh	1033	10	A
Adarsh	1034	10	A
Adarsh	1035	10	A
Adarsh	1036	10	A
Adarsh	1037	10	A
Adarsh	1038	10	A
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Adarsh	1040	10	A
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Adarsh	1059	10	A
Adarsh	1060	10	A
Adarsh	1061	10	A
Adarsh	1062	10	A
Adarsh	1063	10	A
Adarsh	1064	10	A
Adarsh	1065	10	A
Adarsh	1066	10	A
Adarsh	1067	10	A
Adarsh	1068	10	A
Adarsh	1069	10	A
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Adarsh	1079	10	A
Adarsh	1080	10	A
Adarsh	1081	10	A
Adarsh	1082	10	A
Adarsh	1083	10	A
Adarsh	1084	10	A
Adarsh	1085	10	A
Adarsh	1086	10	A
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Adarsh	1090	10	A
Adarsh	1091	10	A
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Adarsh	1101	10	A
Adarsh	1102	10	A
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Adarsh	1104	10	A
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Adarsh	1106	10	A
Adarsh	1107	10	A
Adarsh	1108	10	A
Adarsh	1109	10	A
Adarsh	1110	10	A
Adarsh	1111	10	A
Adarsh	1112	10	A
Adarsh	1113	10	A
Adarsh	1114	10	A
Adarsh	1115	10	A
Adarsh	1116	10	A
Adarsh	1117	10	A
Adarsh	1118	10	A
Adarsh	1119	10	A
Adarsh	1120	10	A
Adarsh	1121	10	A
Adarsh	1122	10	A
Adarsh	1123	10	A
Adarsh	1124	10	A
Adarsh	1125	10	A
Adarsh	1126	10	A
Adarsh	1127	10	A
Adarsh	1128	10	A
Adarsh	1129	10	A
Adarsh	1130	10	A
Adarsh	1131	10	A
Adarsh	1132	10	A
Adarsh	1133	10	A
Adarsh	1134	10	A
Adarsh	1135	10	A
Adarsh	1136	10	A
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Adarsh	1139	10	A
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Adarsh	1169	10	A
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Adarsh	1177	10	A
Adarsh	1178	10	A
Adarsh	1179	10	A
Adarsh	1180	10	A
Adarsh	1181	10	A
Adarsh	1182	10	A
Adarsh	1183	10	A
Adarsh	1184	10	A
Adarsh	1185	10	A
Adarsh	1186	10	A
Adarsh	1187	10	A
Adarsh	1188	10	A
Adarsh	1189	10	A
Adarsh	1190	10	A
Adarsh	1191	10	A
Adarsh	1192	10	A
Adarsh	1193	10	A
Adarsh	1194	10	A
Adarsh	1195	10	A
Adarsh	1196	10	A
Adarsh	1197	10	A
Adarsh	1198	10	A
Adarsh	1199	10	A
Adarsh	1200	10	A

**Event: FAREWELL'25****Date: 28th April**

Topic of the Event:	Farewell'25
Date:	28th April,2025
Name of the Organizer(s):	Department of Mathematics
Type of the Event: (intra-college/inter-college/ state/ national or any other collaboration)	Intra-College
Objectives of the Event:	Recognize Achievement, Reflect on Experiences, Inspire Future Endeavors, Foster Gratitude etc.
Name and Affiliation of the Resource person ( <i>if applicable</i> ):	NA
No. Of Students Presents:	NA

**Brief Report:**

The Department of Mathematics at Janki Devi Memorial College, University of Delhi, successfully organised the final and most exciting event of the 2024–25 tenure, an evening filled with joy, nostalgia, and heartfelt emotions. This special occasion was dedicated to bidding farewell to the graduating batch of 2025. The event aimed to celebrate the achievements of the outgoing students, reflect on their journey, and inspire them for the future.

The celebration began with the felicitation of the Teacher-in-Charge, Prof. Ritu Arora, and the Association In-Charge, Dr. Rakesh. The newly appointed Teacher-in-Charge for the upcoming tenure, Dr. Teena, was also introduced during the event.

The occasion was graced by the presence of Prof. Swati Pal, Principal of Janki Devi Memorial College, who shared insightful and inspiring words with the audience.



The event featured a variety of engaging activities, including fun games and a ramp walk for the seniors. The graduating students enthusiastically participated and enjoyed a series of energetic performances.

The evening concluded with a heartfelt vote of thanks delivered by Prof. Ritu Arora, who shared profound reflections on life—words that are sure to inspire and guide students in their future endeavors.

### **Photos Of the event:**



