

KALINDI COLLEGE
UNIVERSITY OF DELHI
Department of Mathematics

- **Name of the event:** Opening Ceremony
- **Date:** 26th September, 2025
- **Time:** 09:00 AM Onwards
- **TIC of Department:** Mr. Sanjay Kumar
- **Society Convener:** Mr. Hari Kishan Bhardwaj
- **Student Coordinator:**
Ms. Riya Sharma (President)
Ms. Mushkan (Vice-President)
Ms. Nidhi (Vice-President)
- **Venue:** Seminar Room and Conference Room, Kalindi College

POSTER OF THE EVENT

ANANTATA
The Mathematics Society
of
KALINDI COLLEGE
UNIVERSITY OF DELHI



Cordially invites you to the Opening Ceremony
with Distinguished Guest and Speaker **S. Sivananthan**

PROF. S. SIVANANTHAN
Department of Mathematics
Indian Institute of Technology (IIT) Delhi

TOPIC Bridging the Analog and Digital: Mathematical Principles of Computed Tomography Imaging

26 September 2025 Seminar room 9 AM - 10 AM

Prof. Meena Charanda (Principal) Mr. Sanjay Kumar (Teacher-In-Charge) Mr. Hari Kishan Bhardwaj (Society Convener)

ANANTATA


The Mathematics Society

of

KALINDI COLLEGE

UNIVERSITY OF DELHI

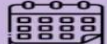
Cordially invites you to the Opening Ceremony
with Distinguished Guest and Speaker Dr. Girish Mishra





DR. GIRISH MISHRA

Scientist 'F' , DRDO
Recipient of the young scientist award



TOPIC Exploring Mathematics for Blockchain Technology

 26 September 2025

 TRI 5

 11 AM - 12 PM

Prof. Meena Charanda (Principal) Mr. Sanjay Kumar (Teacher-In-Charge) Mr. Hari Kishan Bhardwaj (Society Convener)

ANANTATA

The Mathematics Society

of

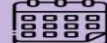
KALINDI COLLEGE


UNIVERSITY OF DELHI


Cordially invites you to the Opening Ceremony

FRESHERS

THEME : HEROES AND LEGENDS
Step into the shoes of your favourite Bollywood or Hollywood icon and bring the magic to life .

 26 September 2025

 Sangam Parisar

 1 PM

Prof. Meena Charanda (Principal) Mr. Sanjay Kumar (Teacher-In-Charge) Mr. Hari Kishan Bhardwaj (Society Convener)

DETAILED REPORT

The Mathematics Society of Kalindi College, Anantata, inaugurated its annual session with great enthusiasm and zeal on 26th September, 2025. The ceremony began with the traditional lamp lighting by the esteemed faculty members, symbolizing the light of knowledge and wisdom. This was followed by the felicitation and badge distribution to the newly appointed office bearers of the society, acknowledging their dedication and contributions to Anantata.

The opening ceremony commenced with an enlightening series of guest lecture that set a highly intellectual tone for the event.

The first lecture was delivered by Professor S. Sivananthan on the topic “Bridging the Analog and Digital: Mathematical Principles of Computed Tomography Imaging.” Professor Sivananthan beautifully explained the crucial role of mathematics in the field of medical imaging and how mathematical algorithms bridge the gap between analog and digital systems to produce accurate diagnostic images. His talk provided deep insights into the interdisciplinary nature of mathematics and its real-world applications in technology and healthcare.

The second lecture was conducted by Dr. Girish Mishra, who spoke on “Exploring Mathematics for Blockchain Technology.” Dr. Mishra’s session offered a fascinating perspective on how mathematical concepts form the backbone of blockchain systems, from cryptographic security to distributed networks. His lecture intrigued the audience and inspired students to explore the vast and evolving opportunities that lie at the intersection of mathematics, technology, and innovation.

As a gesture of gratitude, both distinguished speakers were presented with planters by the faculty members, symbolizing growth, sustainability, and the nurturing spirit of knowledge.

Following the guest lectures, Anantata organized its much-awaited Freshers’ Welcome to greet the new batch of students. The event was filled with joy and excitement as seniors warmly welcomed their juniors through engaging performances and interactive activities. Laughter, applause, and friendly competition filled the air as students participated enthusiastically in various rounds designed to showcase their confidence, creativity, and talent.

After three lively and entertaining rounds, the deserving winners were crowned with the following titles:

Miss Fresher - Hina Rathi

Miss Well-Dressed - Mahi Rajpoot

Miss Talented – Avantika

The event concluded on a cheerful and memorable note. The opening ceremony of Anantata not only marked the beginning of a new academic year but also celebrated the spirit of unity, learning, and inspiration that defines the Mathematics Society of Kalindi College. With its blend of intellectual discourse and vibrant celebration, the day truly reflected the essence of Anantata — infinite possibilities and continuous growth.

ATTENDANCE

LECTURE AND OATH CEREMONY(26-09-2025)
B.SC.(H) MATHEMATICS II YEAR.

Sr. No.	NAME	ROLL NO.	SIGNATURE
1	DIVYANSHI PASWAN	24563001	
2	ESHA RAJPUT	24563002	
3	JYOTI SHARMA	24563003	Jyoti
4	MONIKA	24563004	
5	PALAK	24563005	Palak
6	PRIYA	24563006	Priya
7	PRIYA	24563007	Priya
8	RIYA RAHORIYA	24563008	Riya
9	SHAMLI TAMTA	24563009	
10	TANISHKA LODHI	24563011	Tanisha
11	ADITI VERMA	24563012	Aditi
12	AGYA GUPTA	24563013	Agya Gupta
13	ANJALI SINGH	24563014	Anjali
14	ANUSHKA	24563015	
15	ARPITA	24563016	Arpita
16	HIMANSHI	24563018	
17	JIYA	24563019	Jiya
18	KAJAL	24563020	Kajal
19	KANISHKA KANDWAL	24563021	Kanishka

20	KHUSHBOO SHARNAGAT	24563022	Khushboo
21	MUSKAN VERMA	24563024	Muskan Verma
22	RASHI RANA	24563027	
23	SOHEEN	24563029	
24	VARCHIKA MAVI	24563031	
25	DONA KUNDU	24563033	
26	MANI RANI	24563035	Mani Rani
27	KHUSHI YADAV	24563036	
28	NANDSRI SAH	24563037	Nandsri
29	NANDNI	24563039	


20	SWATI DIXIT	23563028	
21	TANISHA	23563029	
✓	URVI SHARMA	23563030	<i>Urvi</i>
23	VEDIKA VERMA	23563031	
24	KANISHKA SHARMA	23563034	
✓	NIDHI	23563035	<i>Nidhi</i>
26	ROSHNI KUMARI	23563036	
✓	YASHASHWANI BENGH	23563037	<i>Yashani</i>
28	YASHIKA RAWAT	23563038	
✓	GEETALI BHATIA	23563039	<i>Geetali</i>
✓	VASUDHA CHOUHARY	23563040	<i>Vasudha</i>
31	SANCHAL	23563041	
✓	PREETI KUMARI	23563042	<i>Preeti</i>
✓	JYOTI KAKKAR	23563043	<i>Jyoti</i>
✓	ADHILAKSHI SHANNA	23563044	<i>Adhila</i>
✓	SONALI YADAV	23563045	<i>Sonali</i>

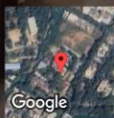
GLIMPSE OF THE EVENT







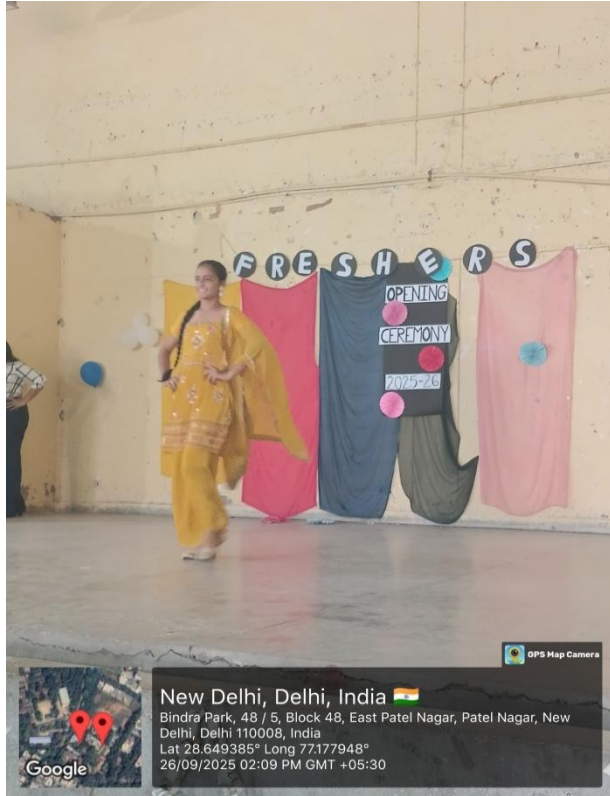
New Delhi, Delhi, India 
110006, Block 49, East Patel Nagar, Patel Nagar, New Delhi, Delhi ,
India
Lat 28.649145° Long 77.178317°
26/09/2025 11:18 AM GMT +05:30



New Delhi, Delhi, India 
110006, Block 49, East Patel Nagar, Patel Nagar, New Delhi,
Delhi , India
Lat 28.649172° Long 77.178338°
26/09/2025 11:45 AM GMT +05:30



New Delhi, Delhi, India 
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KALINDI COLLEGE
UNIVERSITY OF DELHI
Department of Mathematics

- **Name of the event:** “Role of Generative AI in Gen-Z”
- **Date:** 27th January, 2026
- **Time:** 11:30 AM Onwards
- **TIC of Department:** Mr. Sanjay Kumar
- **Society Convenor:** Mr. Hari KiIrshan Bhardwaj
- **Student Coordinator:**
Ms. Riya Sharma (President)
Ms. Mushkan (Vice-President)
Ms. Nidhi (Vice-President)
- **Venue:** Seminar Room, Kalindi College

POSTER OF THE EVENT

KALINDI COLLEGE
University Of Delhi
[NACC ACCREDITED 'A+' GRADE]

ANANTATA
THE MATHEMATICS SOCIETY
presents

Role of Generative AI in GenZ
BY MR. SIDDHARTH RATHORE
ASSISTANT PROFESSOR, DEPARTMENT OF
ECONOMICS, MATA SUNDRI COLLEGE, UNIVERSITY
OF DELHI AND VISITING PROFESSOR, LAL
BAHADUR SHASTRI NATIONAL ACADEMY OF
ADMINISTRATION (LBSNAA)

📅 :- 27th Jan, 26 ⌚ :- 11:30 AM to 12:30 PM 📍 :- Seminar Room

Prof. Meena Charanda [Principal]	Mr. Sanjay Kumar [Teacher-In-Charge]	Mr. Hari Kishan Bhardwaj [Society Convenor]
Riya Sharma [President]	Muskan And Nidhi [Vice President]	

DETAILED REPORT

Team Anantata - The Mathematics Society of the Department of Mathematics, Kalindi College, successfully organised a seminar on “Role of Generative AI in Gen-Z” on 27th January 2026. The seminar aimed to familiarise students with the rapidly evolving field of Artificial Intelligence, its ethical usage, and its significance for Gen-Z in academics and future career paths.

The seminar began with great enthusiasm and positive energy with the lighting of the lamp and Saraswati Vandana, creating an inspiring atmosphere. This was followed by the felicitation ceremony. The event was graced by the motivating address of Principal Ma’am, Dr. Meena Charanda, whose inspiring words encouraged students to embrace technology responsibly while maintaining strong academic and ethical values.

The session formally commenced at 11:30 AM in the seminar room with great spirit and excitement. The guest speaker, Mr. Siddharth Rathore, *Assistant Professor, Department of Economics, Mata Sundri College, University of Delhi, and Visiting Professor at Lal Bahadur Shastri National Academy of Administration (LBSNAA)*, delivered a highly informative and engaging talk. He explained the role of Generative AI in the lives of Gen-Z and guided students on how AI can be effectively used for learning, research, and research paper writing. He also highlighted the misuse of AI and discussed ways to avoid unethical practices, while shedding light on the future scope of AI across various fields.

The seminar concluded with an interactive Question and Answer session, during which students raised meaningful and insightful questions related to AI and its applications. All queries were addressed thoroughly, leading to a deeper understanding of the topic. As a token of respect and gratitude, the guest speaker was presented with a planter by the faculty members.

The event was sponsored by Vanesa, a popular and widely used perfume brand, whose stall added vibrancy and engagement to the event, attracting significant student participation.

Additionally, food stalls and other interactive stalls, including a tarot card reading stall, added a fun and engaging element, helping students gain confidence and clarity about their future while enjoying the event.

Overall, the seminar was a remarkable success, marked by active participation, valuable insights, and a perfect blend of learning and engagement. The event reflected Team Anantata’s commitment to promoting academic excellence while creating interactive learning experiences for students.

ATTENDANCE

27 January 2026				
Sno.	Name	Course	Roll no.	Sign.
1.	Aryali Kumari	BSC Phy. Sci	24582004	<u>Aryali</u>
2.	Udita Raj	"	24582038	<u>Udita</u>
3.	Sneha	"	24582047	<u>Sneha</u>
4.	Kumari Aditi	"	24582020	<u>Adi</u>
5.				
6.	Saishti semwal	"	24582011	<u>Saishti</u>
7.	Puspa	"	24582044	<u>Puspa</u>
8.	Nalid	"	24582008	<u>Nalid</u>
9.	Anuska Raghuvanshi	"	24582040	<u>Anuska</u>
10.	Antima dubey	"	24582013	<u>Antima</u>
11.	Tomu	"	24582012	<u>Tomu</u>
12.	Fiza	"	24582016	<u>Fiza</u>
13.	Saakshi Kumari	"	24582033	<u>Saakshi</u>
14.	Suhani Ali Khan	"	36	<u>Suhani</u>
15.	Prachi	"	29	<u>Prachi</u>
16.	Acanti Kumari	"	24582056	<u>Acanti</u>
17.	Roorti	"	" 28	<u>Roorti</u>
18.	Muskan	"	" 53	<u>Muskan</u>
19.	Neha	"	" 54	<u>Neha</u>
20.	Disha	"	24582015	<u>Disha</u>
21.	Rima	"	24582009	<u>Rima</u>
22.	Khushi	BA Program (mathematics)	25801095	<u>Khushi</u>
23.	Garima	"	25501071	<u>Garima</u>
24.	Surbhi	"	25501378	<u>Surbhi</u>
25.	Nafida Khatun	"	25501384	<u>Nafida</u>
26.	Muskan	BSC Maths (H)	24563024	<u>Muskan</u>
27.	Aditi	"	12	<u>Aditi</u>
28.	Agya	"	13	<u>Agya</u>
29.	Harshika	BSC. Phy. Sci. (Prog)	24582050	<u>Harshika</u>

S.No.	Name	Course	Roll no.	Sign
30.	Sneha	B.Sc (H) Maths	25563029	Sneha
31.	Bhumi	"	25563005	Bhumi
32.	Vansha	BSC (H) Maths	25563033	Vansha
33.	Kavya Pujari	BSC. Physical Science	24582043	Kavya
34.	Aryali	"	24582003	Aryali
35.	Sonali Kumari	"	24582035	Sonali
36.)	Aditi Bhandari	BSC (H) CS	25570003	Aditi
37.)	Tanisha	BSC (H) CS 4 th year	22570021	Tanisha
38.)	Prakriti	BSC. (H) Maths I st	25563019	Prakriti

1.	Khushi Shukla	25570021	Khushi
2.	Sanjana Mistry	25570033	Sanjana
3.	Sonakshi Bhagat	25570061	Sonakshi
4.	Bhumi Gupta	25570070	Bhumi
5.	Aditi Tiwari	25570067	Aditi
6.	Khushi	25570053	Khushi
7.	Nandini	25570084	Nandini
8.	Aditi	25570003	Aditi

GLIMPSE OF THE EVENT









Google

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kalindi College, Block 49, East Patel Nagar, Patel Nagar, New Delhi, Delhi 110008, India

Lat 28.648658° Long 77.177983°

Tuesday, 27/01/2026 01:46 PM GMT +05:30

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