

DEPARTMENTAL ORIENTATION

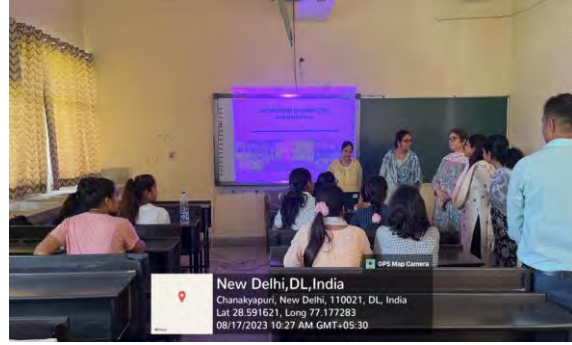
Date – August 17 &18, 2023

Organized by: Department of Chemistry

The Orientation programme for the first-year students of BSc (hons.) Chemistry was conducted on 17th August 2023 at 10 AM in the Chemistry room. The session was hosted by Dr. Gazala Ruhi, where she gave the students an orientation regarding the course structure, about various department activities, research programmes etc. This helped the students to get acquainted with the wide spectrum of research activities in our department. Professors and various students from the second and third year attended the orientation. The main objective of the programme was to make the students aware of the academic aspects of the course, about various co-curricular and departmental activities, to promote the students for enhancing their skills, to involve and learn about various ways to enhance their career. Then the students were addressed by the Professors. There was also an interactive session with the students of the second and third year. On the second day a lab visit was arranged to give the students a physical layout of the laboratory. They were introduced to the laboratory equipment and the safety rules. The two-day orientation programme helped the students familiarize themselves with the department. Students of the department participated in the activities organized by botany and zoology departments on the second day of the orientation programme.

List of students

Sl No.	Name of student
1.	Anchal
2.	Anchal
3.	Anisha Dedha
4.	Deepti
5.	Diksha
6.	Drashti
7.	Tanu Sarkar
8.	Tanya
9.	Vaishali
10.	Varsha



Mena

National Physical Laboratory (CSIR-NPL), Visit-2023

Dated: August 21, 2023

On 21st August 2023, 25 students from the Department of Chemistry, Physics, Life Science and Physical Science of Maitreyi College, University of Delhi accompanied by two teachers visited CSIR-National Physical Laboratory (CSIR-NPL), New Delhi to attend the Curtain Raiser Ceremony of CSIR-CMERI's 'One Week One Lab' celebration. The event began at 11AM at the CSIR-NPL Auditorium. The chief guest of the event was Union Minister of State for Science & Technology and Vice President, CSIR, Dr. Jitendra Singh and the Guest of Honour was Dr. N. Kalaiselvi, Director General, CSIR and Secretary, DSIR. The 'One Week One Lab' programme was launched by Dr. Jitendra Singh on April 17, 2023. He stated that the campaign will allow each of the 37 CSIR Labs to spread across the country to showcase their exclusive innovations and technological breakthroughs of the lab and for stakeholders to learn about it. The Chief Guest then launched the Electric Tractor designed and developed by CSIR-CMERI. The purpose of the programme was to create awareness about available technology and services among potential users, to provide solutions to societal problems and the development of scientific temper among students and others.

List of faculty members:

1. Dr. Durgesh Kumar Chemistry
2. Dr. A. Vineetha Zoology

List of students:

<u>NPL Visit</u>			
Name	Dep. (Course)	Roll No.	Sig.
1 Mahak Mishra	P.G with chem.	2022/1359	Mahak
2 Himanshi	Life Science	2022/1384	Himanshi
3 Priya	Life Science	2022/1444	Priya
4 Anisha Kumari	Life Science	2022/1338	Anisha
5 Renu Sharma	Life Science	2022/1435	Renu
6 Anju	BSc (H) Chemistry	2022/1423	Anju
7 Disha Khur	BSc (H) Chemistry	2022/1731	Disha
8 Ishita Bhodana	BSc (H) Chemistry	2022/0287	Ishita
9 Pallavi Singh	BSc (H) Chemistry	2022/1067	Pallavi
10 Shreya Makkar	BSc (H) Chemistry	2022/0900	Shreya
11 Rishi	B.Sc (H) Chem.	2021/1852	Rishi
12 Anjali Bhadaniya	B.Sc (H) Chem.	2021/1453	Anjali
13 Mahima	B.Sc (H) Chem	2021/1766	Mahima
14 Aleena Shakreen	B.Sc (H) Chem	2021/1602	Aleena
15 Alka Shukla	B.Sc (H) Chem	2021/1283	Alka
16 Panchami Mualidharan	B.Sc (H) Chem	2021/1192	Panchami
17 Subhavi Singh	B.Sc (H) Chem	2021/1268	Subhavi
18 Divyanshi Upadhyay	B.Sc (H) Chem	2021/1282	Divyanshi
19 Chehak Anora	B.Sc (H) Chem	2021/1419	Chehak
20 Nancy Sharma	B.Sc (H) Chem	2021/1924	Nancy
21 Mansi Negi	B.Sc (H) Chem	2021/1591	Mansi
22 Kriti Soni	B.Sc Life Science	2022/0043	Kriti
23 Venika Jha	B.Sc Life Science	2022/1035	Venika
24 Ankita Yadav	B.Sc Life Science	2022/0701	Ankita
25 Lakshita Dahiya	B.Sc Physics honours	2022/0300	Lakshita





Hanna

Training Program on Renewable Energy Technologies

Organized by Department of Chemistry

Date- September 18, 2023

Student participation: Chemistry Hons. & B.Sc. Life Sciences

Faculty participation: Dr Gazala Ruhi & Dr Navneet Kishore

Total No. of attendees: 22

On 18th September 2023, 20 students from the Department of Chemistry and Life Science of Maitreyi College, Delhi University accompanied by two teachers visited the Mahatma Gandhi Institute for Combating Climate Change (MGICCC), Alipur, Bakoli, Delhi. The institute visualise itself as an inhouse resource providing quality services to Government of NCT of Delhi in combating climate change with interest on developing science-based solutions to existing challenges and assisting in their implementation. The main objective of the program was to sensitize students on the energy issues and make them aware of Green Energy Technologies and climate change. The training program consisted of two sessions. In Session I, Er.Lokesh Rana , Sr. Research Scientist, National Institute of Solar energy, Govt. of India spoke on the topic "Renewable energy for Combating Climate Change". Climate change is a global issue that transcends national borders. Renewable energy is a critical solution in combating climate change. During his talk he highlighted various renewable energy technologies like solar, wind, hydro and geothermal energy. He also mentioned about biogas, photovoltaic systems etc. In Session II, Dr. Narender Kumar spoke on the topic "Reduction of Carbon Footprints and Protection of Ozone layer". Human activities from pollution to overpopulation are driving up earth's temperature and fundamentally changing the world around us. During his talk he emphasized about the deleterious effects of ozone layer depletion and the urgent need to switch to alternatives for CFCs. for establishing a safe, green environment. The session was followed by a campus visit where the staff explained the students about the different renewable energy technologies installed in Energy Park. The training program was very informative and provided the students with enormous knowledge on the renewable energy sources.

List of faculty members:

S.No	Name of faculty member
1.	Dr. Gazala Ruhi
2.	Dr. Navneet Kishore

List of students:

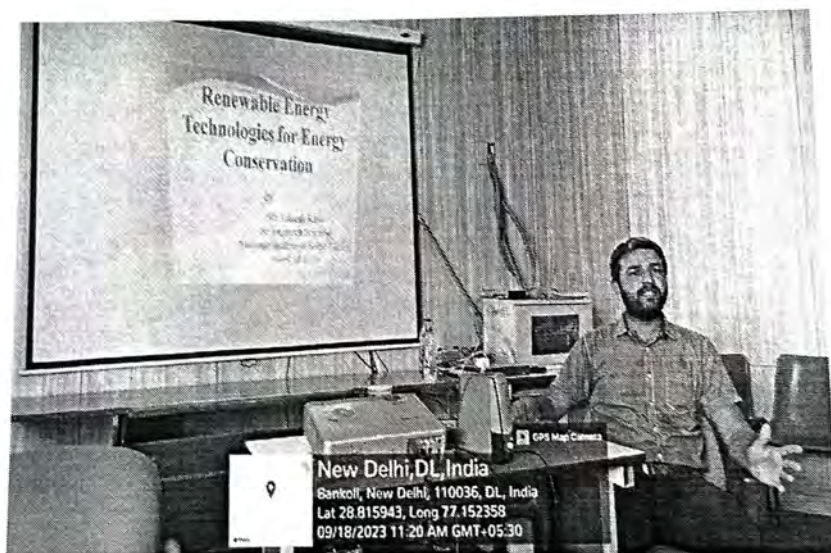
S.No.	Name of students	Course
1.	Kashish L	BSc (hons.) Chemistry, 1 st year
2.	Kirti	BSc (hons.) Chemistry, 1 st year
3.	Varsha	BSc (hons.) Chemistry, 1 st year
4.	Hemlata	BSc (hons.) Chemistry, 1 st year
5.	Deepti	BSc (hons.) Chemistry, 1 st year

Sharma

6.	Nivedita	BSc (hons.) Chemistry, I st year
7.	Nyasha	BSc (hons.) Chemistry, III rd year
8.	Sneha	BSc (hons.) Chemistry, III rd year
9.	Aleena	BSc (hons.) Chemistry, III rd year
10.	Mahima	BSc (hons.) Chemistry, III rd year
11.	Riti	BSc (hons.) Chemistry, III rd year
12.	Anjali	BSc (hons.) Chemistry, III rd year
13.	Panchami	BSc (hons.) Chemistry, III rd year
14.	Nancy	BSc (hons.) Chemistry, III rd year
15.	Chehak	BSc (hons.) Chemistry, III rd year
16.	Urvashi	BSc Life Science AB Batch III rd year
17.	Nivedita	BSc Life Science AB Batch, III rd year
18.	Sabhyata	BSc Life Science AB Batch, III rd year
19.	Nikita	BSc Life Science AB Batch, III rd year
20.	Dishita Jain	BSc Life Science AB Batch, III rd year



Hana



Hema

Dr Hema Bhandari
Teacher in charge
Department of Chemistry

Event : Training Program on Waste to energy

Date : 21 September 2023, Thursday

Course : Chemistry Hons. (Sem III) , B.Sc Prog Life Science (Sem III)

No. of students : 36

Faculty members : Dr. Hema Bhandari and Dr. Durgesh Kumar

Lab Attendant : Aman

A visit to Mahatma Gandhi Institute for Combating Climate Change(MGICCC) , (Govt. of NCT of Delhi), Bakoli, Delhi, for Training Program on Waste to Energy was organized by the Chemistry Department for the students of B.Sc Chemistry (Hons.) and B.Sc program Life Sciences on September 21, 2023. Two faculty members , Dr. Hema Bhandari and Dr. Durgesh Kumar , and One lab attendant Aman accompanied the students to the Institute. The representative of the Institute showed videos highlighting various topics like Global Warming , Gobar gas , Pollution etc. The videos was very detailed and also there were interaction with the representative in middle of the session. The interactive session was followed by a lecture on waste to energy by Hon'ble Mr. Narendra Kumar , he highlighted various topics related to waste to energy (the topic of training program). The session continued with how the waste generated from home can make 1 month of gas suitable for cooking through a Gasifier , also he highlighted the fact that instead of thinking large think small , like start making gas from ur house waste. He also discussed about about vermicomposting and the benefits related to it , he told us best method for vermicomposting. Also he discussed about natural pesticides and how can we make them. These homemade pesticide can be stored for 1 year and can be used of instead of urea. The interactive sessions was followed by a brief glance at types of gasifier and other models like solar panels etc. through a field visit. The representative discussed about them briefly. Mr. Narendra Sir also discussed how we should create more jobs instead of demanding it. Students was intrigued to find out how much energy and money we can generate from waste, and how many job opportunities can be created. Other topic which was an interesting topic was - polyethylene terephthalate (PET or PETE) and how is it made, and how the Prime Minister of India Mr. Narendra Modi ji did the branding of the PETE . As the time was limited he couldn't take up more topics. All in all it was a active interactive session , students earned a lot of knowledge from the training program.





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List of student who attended the Training Program

S.No	NAME	YEAR	COURSE
1	Renu	2nd	Life sciences
2	Himanshi	2nd	Life sciences
3	Zainab	2nd	Life sciences
4	Ekta	2nd	Life sciences
5	Aakansha	2nd	Life sciences
6	Hitaishi	2nd	Life sciences
7	Himanshi	2nd	Life sciences
8	Ananya	2nd	Life sciences
9	Aditi	2nd	Life sciences
10	Pooja	2nd	Life sciences
11	Sachi	2nd	Life sciences
12	Lucky	2nd	Life sciences
13	Neha	2nd	Life sciences
14	Mansi	2nd	Life sciences
15	Vedanshi	2nd	Life sciences
16	Trisha	2nd	Life sciences
17	Mamta	2nd	Life sciences

Henu

18	Kashish	2nd	Life sciences
19	Aarushi	2nd	Life sciences
20	Wafa	2nd	Life sciences
21	Bhavya	2nd	Chemistry
22	Ishita	2nd	Chemistry
23	Prakriti	2nd	Chemistry
24	Ishita	2nd	Chemistry
25	Disha	2nd	Chemistry
26	Shreya	2nd	Chemistry
27	Prachi	2nd	Chemistry
28	Shafaq	2nd	Chemistry
29	Niharika	2nd	Chemistry
30	Anju	2nd	Chemistry
31	Tannu	2nd	Chemistry
32	Monika	2nd	Chemistry
33	Shalini	2nd	Chemistry
34	Priti	2nd	Chemistry
35	Manvi	2nd	Chemistry
36	Pallavi	2nd	Chemistry



Dr. Hema Bhandari

(Teacher-in-charge)

Department of Chemistry

Maitreyi College

Event: Visit to CSIR-National Physical Laboratory (NPL Foundation Day)

Date: October 4, 2023 (Wednesday)

Course: Chemistry Hons (Sem III), B.Sc Prog Life Science (Sem I)

No. of students: 21

Faculty members: Dr. Gazala Ruhi, Dr. Parul & Dr. Prajwalit Shikha

Students of Chemistry Hons. IIIrd semester and students of life sciences Ist semester visited CSIR-NPL on 4th of October on the occasion of CSIR Foundation Day. The laboratory is kept open for the students of schools and colleges to give them a glimpse of the cutting-edge research work carried out by researchers and scientists in different areas. A faculty of the Chemistry department, Dr Gazala Ruhi accompanied these students to NPL. Each group of students is allotted a definite route and a volunteer from NPL during the visit. The volunteer assists the group in locating different laboratories on the NPL premises. The students visited the Quantum Structure Laboratory, High Vacuum Metrology Laboratory and Pulsed Laser Deposition Laboratory. They came to know about the research work carried out in these laboratories. The students get to see the high-precision sophisticated instruments employed in these laboratories to carry out experiments and data analysis. After the laboratory visit, the students along with the faculty assembled in the auditorium to watch the documentary on the pioneering research work carried out by different laboratories of NPL. The students found the visit to CSIR-NPL highly advantageous as it exposed them to the scientific ethos of the nation's foremost research laboratory.





Hema

Dr. Hema Bhandari
(Teacher-in-charge)
Department of Chemistry
Maitreyi College

Event: International Workshop at CSIR-National Physical Laboratory

Date: October 10, 2023 (Tuesday)

Course: Chemistry Hons (Sem III), B.Sc Prog Life Science (Sem I)

No. of students: 69

Faculty members: Dr. Hema Bhandari & Dr. Gazala Ruhi

Students of Chemistry Hons. IIIrd semester and students of life sciences Ist semester attended the international workshop on "Advanced Materials Challenges and Standardization need for Net Zero Technologies" on 10th October 2023 at CSIR-NPL, New Delhi. The workshop was organized to bring national and international researchers working on materials for energy generation, energy storage, energy-efficient technologies, and circular economy-based materials on one platform to have a fruitful discussion to achieve the net zero target. The session started with an impeccable talk on Green hydrogen- as a promising renewable energy source. Students were enthralled by the detailed discussion about the topic. Talks of eminent speakers across the globe on topics like sustainable materials, highly efficient energy storage devices, Initiatives to achieve net zero CO₂ emission, challenges and opportunities of circular economy etc. were valuable takeaways for the students from the workshop. This session was followed by a poster presentation session. Students interacted with the participants and gained knowledge about various research areas. The workshop was definitely an opportunity for the students to broaden their academic horizons by building research acumen.



Hema



Hema

Maurya College

(10th October)

Maurya College Maurya College

Plastic folder

NAME	COURSE	YEAR
DR. HEMA BHANDARI	CHEMISTRY DEPARTMENT	
DR. GAZALA RUPAK	CHEMISTRY DEPARTMENT	
PREETI	BSC. CHEMISTRY HONOURS	2 ND
SHALINI	BSC. CHEMISTRY HONOURS	2 ND
MANVI	BSC. CHEMISTRY HONOURS	2 ND
BHAWANA	BSC. CHEMISTRY HONOURS	2 ND
ITISHREE	BSC. CHEMISTRY HONOURS	2 ND
TANNU	BSC. CHEMISTRY HONOURS	2 ND
KUMARI MONIKA	BSC. CHEMISTRY HONOURS	2 ND
SHWETA YADAV	BSC. CHEMISTRY HONOURS	2 ND
BHAWANA	BSC. CHEMISTRY HONOURS	2 ND
NIHARIKA	BSC. CHEMISTRY HONOURS	2 ND
PRACHI	BSC. CHEMISTRY HONOURS	2 ND
ISHA	BSC. CHEMISTRY HONOURS	2 ND
SHFAQ	BSC. CHEMISTRY HONOURS	2 ND
ANUKRATI	BSC. CHEMISTRY HONOURS	2 ND
SHEETAL	BSC. CHEMISTRY HONOURS	2 ND
SHREYA DAHIYA	BSC. CHEMISTRY HONOURS	2 ND
VARTIKA	BSC. CHEMISTRY HONOURS	2 ND
BHAVYA SINGH	BSC. CHEMISTRY HONOURS	2 ND
ISHITA BHADANA	BSC. CHEMISTRY HONOURS	2 ND
PRAKRITI GUSAIN	BSC. CHEMISTRY HONOURS	2 ND
SHREYA MAKKAR	BSC. CHEMISTRY HONOURS	2 ND
TANIYA PATWAL	BSC. CHEMISTRY HONOURS	2 ND
DIVYA RAJ	BSC. CHEMISTRY HONOURS	2 ND
ANJU	BSC. CHEMISTRY HONOURS	2 ND
RASHI	BSC. CHEMISTRY HONOURS	2 ND
SALONI BHARTI	BSC. CHEMISTRY HONOURS	2 ND
DISHA	BSC. CHEMISTRY HONOURS	2 ND
KAJAL	BSC. CHEMISTRY HONOURS	2ND
PALLAVI SINGH	BSC. CHEMISTRY HONOURS	2 ND
Anshika	BSc chemistry hons	1st
ANCHAL	BSC. CHEMISTRY HONOURS	1ST ANCHAL
VARSHA SAINI	BSC. CHEMISTRY HONOURS	1ST Varsha

Tanu

Hema

HEMLATA TEWARI ✓	BSC. CHEMISTRY HONOURS	1ST	Hemlata
NIVEDITA ✓	BSC. CHEMISTRY HONOURS	1ST	Nivedita
STUTI SHARMA ✓	BSC. CHEMISTRY HONOURS	1ST	Stuti Sharma
KASHISH ✓	BSC. CHEMISTRY HONOURS	1ST	Kashish
MAHIMA YADAV ✓	BSC. CHEMISTRY HONOURS	1ST	Mahima
MANSHI ✓	BSC. CHEMISTRY HONOURS	1ST	Manshi
SANJANA ✓	BSC. CHEMISTRY HONOURS	1ST	Sanjana
VAISHALI ✓	BSC. CHEMISTRY HONOURS	1ST	Vaishali
CHANCHAL SHARMA ✓	BSC. CHEMISTRY HONOURS	1ST	Chanchal
KIRTI PATLE ✓	BSC. CHEMISTRY HONOURS	1ST	Kirti
PRACHI ✓	BSC. CHEMISTRY HONOURS	1ST	Prachi
TANUJA ✓	BSC. CHEMISTRY HONOURS	1ST	Tanuja
TANISHA ✓	BSC. CHEMISTRY HONOURS	1ST	Tanisha
ANCHAL ✓	BSC. CHEMISTRY HONOURS	1ST	Anchal
SNEHA SINGH ✓	BSC. CHEMISTRY HONOURS	1ST	Sneha Singh
DEEPTI ✓	BSC. CHEMISTRY HONOURS	1ST	Deepthi
TANYA ✓	BSC. CHEMISTRY HONOURS	1ST	Tanya
SUKRITI ✓	BSC. CHEMISTRY HONOURS	1ST	Sukruti
TANU ✓	BSC. CHEMISTRY HONOURS	1ST	Tanu Sarkar
MUSKAN SINGH ✓	BSC. LIFE SCIENCES	1ST	Muskansingh
SARIMA SINGH ✓	BSC. LIFE SCIENCES	1ST	Sarima
SHRIYA ✓	BSC. LIFE SCIENCES	1ST	Shriya
PHALGUNI SHARMA ✓	BSC. LIFE SCIENCES	1ST	Phalguni
SUDIKSHA ✓	BSC. LIFE SCIENCES	1ST	Sudiksha
DIYA ✓	BSC. LIFE SCIENCES	1ST	Diya
NAVYA ✓	BSC. LIFE SCIENCES	1ST	Navya
CHANDRA MALLIKA ✓	BSC. LIFE SCIENCES	1ST	Chandna Mallika
MUDOI ✓			Mudoi

Hema

Dr. Hema Bhandari
 (Teacher-in-charge)
 Department of Chemistry
 Maitreyi College

Title of the event : Avenues of studying abroad

Date: 28th October 2023

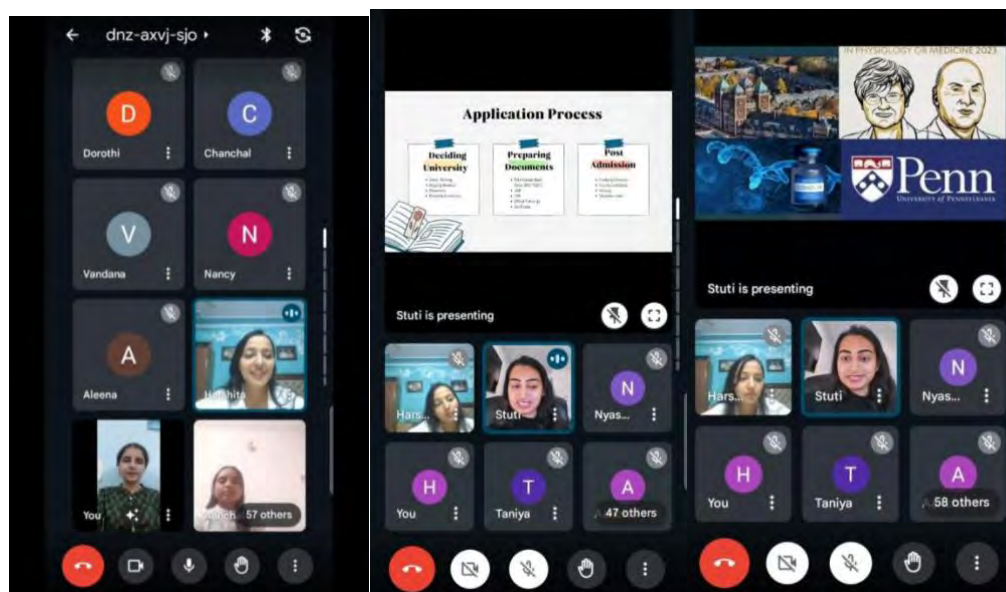
Organizing Committee: Department of Chemistry in collaboration with Alumnae Association

Convener: Dr. Hema Bhandari

Resource person: MS. Harshita Sharma studying in Friedrich - Alexander-Universitat, Erlangen, Nurnberg, Germany and MS. Stuti Dureja studying in University of Pennsylvania, United States.

No.of participants: 118

The Department of Chemistry, Maitreyi College, in collaboration with the Alumnae Association, Maitreyi College, University of Delhi under the aegis of IQAC organized a webinar on 28th October, 2023 on the topic "Avenues of Studying Abroad". The distinguished speakers on this occasion were Ms. Harshita Sharma and Ms. Stuti Dureja. Both speakers discussed their journey of studying abroad and told us about their transformative experience that goes beyond classroom boundaries. Both of them highlighted the opportunity for students to grow in new cultures, expand their perspective, and develop invaluable life skills. They explained to us how the journey abroad offers endless possibilities for academic enrichment, culture exchange, self-discovery, and a chance for personal growth. They talked about the admission processes, and that there are various ways to get admission to the universities of Germany and the USA through exchange programs, scholarships, and direct enrollment in Universities. Both speakers discussed the pros and cons of studying abroad. Earning an international degree is not only about expanding your career and personal horizons but also about having the experience of a lifetime. The webinar concluded with an interactive and engaging session where students asked queries about the benefits of pursuing higher education in their respective countries.



Hema

Title of the Event: Polymers: What, Why and Where?

Date: 23 November 2023

Organizing Committee: Department of Chemistry

Convener: Dr Hema Bhandari

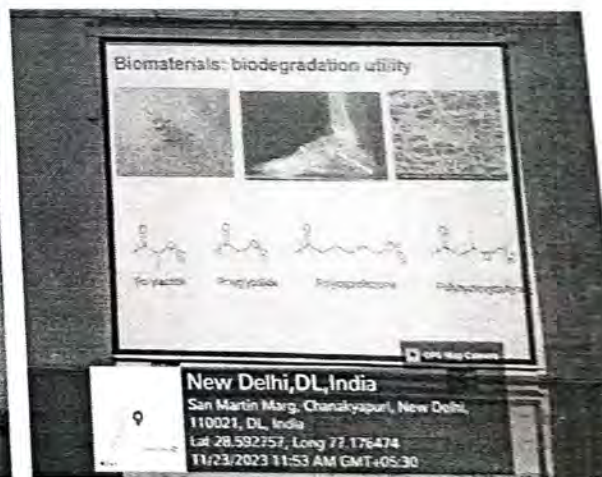
Co-convener: Dr Padma Saxena

Resource person: Prof. Seema Agarwal (Academic Director and Professor, Department of Chemistry, University of Bayreuth, Germany)

Venue: NSB seminar hall, Maitreyi College

No. of participants: 117

The Department of Chemistry, Maitreyi College organized a one-day seminar on 23rd November, 2023. The distinguished speaker on this occasion was Prof. Seema Agarwal (Academic Director and Professor, Department of Chemistry, University of Bayreuth, Germany). She delivered a talk on the importance of polymers in various health and energy applications. The key points discussed during her talk included the use of polymer-based materials in medical devices, implants, prosthetics, drug delivery systems, and renewable energy technologies, emerging trends in polymer science, such as biodegradable and biocompatible polymers, nanoparticle-based polymers, and 3D printing with polymers etc. Dr Agarwal also discussed the challenges faced in utilizing polymers for health and energy applications, such as safety concerns, cost-effectiveness, and environmental impact. The seminar concluded with an interactive session where students asked queries about pursuing higher studies in Germany. They also asked about the scope of research and development in the area of polymers. The talk was an informative and engaging event that highlighted the immense potential of these materials in shaping the future of healthcare and energy technologies.



Hema

Attendance sheet

Polymers for health and energy Application Talk - Prof- Seema Agarwal

S.no	Name	Roll Number	Course and year	Sign
1.	Prakriti Gupta	1563	BSc Chem Hons: 1st yr	[Signature]
2.	Disha Ojha	1821	BSc Chem Hons 1st yr	[Signature]
3.	Chetak Bora	1449	2 nd yr Chem Hons	[Signature]
4.	Suhavani Singh	1269	B.Sc (Hons) Chem III rd year	[Signature]
5.	Manvi Negi	1591	"	[Signature]
6.	Divyanshi Yadav	1281	"	[Signature]
7.	Deepanshi	1873	B.Sc Life Sciences (Prog) III rd year	[Signature]
8.	Lucky Sharma	1848	B.Sc life science (Prog) 1 st yr	[Signature]
9.	Ektta Singh	1750	B-SC Life Science 1 st year	[Signature]
10.	Kirti Patle	1303	BSc (Hons) Chemistry	[Signature]
11.	Kashish Shivhare	1332	BSc (Hons) Chemistry	[Signature]
12.	Tanisha Choudhary	1718	BSc (Hons) Chemistry I st year	[Signature]
13.	Khushi Tomar	1765	BSc (Hons) Chemistry I st year	[Signature]
14.	Anshika	1593	BSc (Hons) Chemistry I st year	[Signature]
15.	Nitya	1438	BSc (H) chem. 1 st yr	[Signature]
16.	Panchami	1192	B "	[Signature]
17.	Alka	1283	"	[Signature]
18.	Mishika	1526	BSc (H) chem. I st year	[Signature]
19.	Chanchal Sharma	1594	"	[Signature]
20.	Kashish	1003	BSc (H) chem. I st year	[Signature]
21.	Romal	1260	BSc (H) chem. I st year	[Signature]
22.	Drashti	267	BSc (H) chem (III) yr	[Signature]
23.	Aleena Shakreer	1602	"	[Signature]
24.	Aryali Bhadauriya	1453	BSc (H) Chem. (III rd Year)	[Signature]
25.	Himanshi	1355	BSc (H) Chem (III rd year)	[Signature]
26.	Poochi Kumari	1618	"	[Signature]
27.	Muskan	1616	"	[Signature]
28.	Isha	1540	"	[Signature]
29.	Iskita	1270	"	[Signature]

Seema

23 November 2023

Attendance sheet

Polymers for health and energy Application Talk -Prof- Seema Agarwal

S.no	Name	Roll Number	Course and year	Sign
1.	Vansha Gaihi	2022/0686	BSc (H) Chemistry	Vansha
2.	Sanyasa	2022/1402	BSc (H) Chemistry 1st year	Sanyasa
3.	Surbhi Kaur	2023/1220	BSc (H) Chemistry 1st year	Surbhi
3.	Surbhi Kaur	2023/1220	B.Sc. Phy. Sci with Chem 1st year	Surbhi
4.	Nandani Singh	2023/0886	BSc Phy. Sci with Chem 1st year	Nandani
5.	Prachi Saini	2023/0883	BSc Phy. Sci with Chem 1st year	Prachi
6.	Prachi Goswami	2023/1233	BSc Physical Science with Chem. 1st year	Prachi
7.	NEHA KAMAT	2023/1274	BSc Physical Science with Chem. 1st year	Neha
8.	Manisha	2023/0467	BSc Physical Science with Chemistry 1st year	Manisha
9.	Deepika	2023/1244	BSc (H) Chemistry 1st year	Deepika
10.	Kalpna Yadav	2023/0367	BSc (H) Chemistry 1st year	Kalpna
11.	Prachi	2023/1428	BSc (H) Chemistry 1st year	Prachi
12.	Anchal	2023/0541	BSc (H) Chemistry 1st year	Anchal
13.	Tanuja	2023/1243	BSc (H) Chemistry 1st year	Tanuja
14.	Hemlata	2023/1328	BSc (H) Chemistry 1st year	Hemlata
15.	Azra	2023/1543	BSc (H) Physical Science with Chem. 1st year	Azra
16.	Shikha	2023/983	BSc (H) Physical Science with Chem. 1st year	Shikha
17.	Riti	2021/1852	BSc Chemistry hon	Riti
18.	Anjali	2021/1282	BSc Chem. hon	Anjali
19.	Swastika Dey	2022/1264	BSc Life Science	Swastika
20.	Anjali Singh	2022/1106	BSc Life Science	Anjali
21.	Swati Kumbar	2022/1650	BSc Life Science	Swati
22.	Tanisha Yashasree	2022/1631	B.Sc Life Science	Tanisha
23.	Bhawna Upreti	2022/1747	BSc. Life Science	Bhawna
24.	Sneha Pandey	2022/1853	BSc. Life Science	Sneha
25.	Shikha Sakshi	2022/1386	BSc Life Science	Shikha
26.	stuti sharma	2023/1346	B.Sc (H) Chem 1st year	stuti
27.	vaishali	2023/0212	B.Sc (H) Chem 2nd year	vaishali
28.	Vedika Aggarwal	2023/1390	B.Sc (P) Life Sciences	Vedika
29.	Jashika Singh	2023/1321	B.Sc (P) Life Sciences	Jashika

Seema

23 November 2023

Attendance sheet

Polymers for health and energy Application Talk -Prof- Seema Agarwal

S.no	Name	Roll Number	Course and year	Sign
1	Ruby Yadav	0502/2023	Physical sci with chem 1 st yr	Ruby
2.	Ayana V Santhosh	2023/703	physical sci with chem 1 st yr	Ayana
3	Prachi Singh	2022/1109	B.Sc (H) Chemistry 2 nd yr	Prachi
4	Niharika Gupta	2022/1473	BSC (H) Chem 2 nd year	Niharika
5	Shweta Yadav	2022/0259	BSc(H) Chemistry 2 nd yr	Shweta
6	Bhavana	2022/0688	"	Bhavana
7.	Kumari Monika	2022/0152	"	Monika
8.	Manvi Sages	2022/495	B.Sc (H) Chemistry 2 nd yr	Manvi
9	Shalini	2022/1016	B.Sc (H) Chem. 2 nd yr	Shalini
10	Preeti	2022/54	B.Sc (H) Chem. 2 nd yr	Preeti
11.	Amsita	2022/1351	Bsc (Prog) Life Science 1 st year	Amsita
12.	Sabhyata	2022/1347	Bsc (Prog) Life Science 1 st year	Sabhyata
13.	Pooja Verma	2022/1343	Bsc (Prog) Life Science 2 nd year	Pooja
14.	Prachi	2023/0113	Bsc (Prog) PS with chem 1 st year	Prachi
15.	Divyanshi	2023/1614	Bsc (Prog) PS with chem 1 st year	Divyanshi
16.	Sonali	2023/1522	"	Sonali
17	Muskan	2023/186	Bsc (Prog) PS (1 st year)	Muskan
18.	Richa Kumari	2023/1232	"	Richa
19.	Riya Sharma	2023/1400	"	Riya
20.	Mona Kumari	2023/1421	"	Mona
21.	Tashi Pandey	2023/1318	"	Tashi
22.	Pallavi	2023/1410	"	Pallavi
23.	Yanshi	2023/1544	"	Yanshi
24.	Mahima	2021/1766	"	Mahima
25.	Divya Singh	2023/1622	BSc (H) Chemistry B.Sc. Life Science	Divya
26	Taniya	2022/022	Bsc (H) Chemistry	Taniya
27	Shreya Makkar	2022/900	"	Shreya

Seema

13 November 2023

Attendance sheet

Polymers for health and energy Application Talk -Prof- Seema Agarwal

S.no	Name	Roll Number	Course and year	Sign
1.	Bhupat Singh	2022/1833	BSc (H) Chemistry, I	<i>[Signature]</i>
2.	Ashita Bhandana	2022/387	BSc (H) Chemistry, I	<i>[Signature]</i>
3.	Chhishiti Yadav	2023/1625	BSc (H) Chemistry, I	<i>[Signature]</i>
4.	Sureya Pandey	2023/1980	BSc (H) Chemistry, I	<i>[Signature]</i>
5.	Manshi	2023/0727	BSc (H) Chemistry, I	<i>[Signature]</i>
6.	Garima Chahal	2023/1766	BSc (H) Chemistry, I	<i>[Signature]</i>
7.	Nancy Bhandari	2023/1767	BSc (H) Chemistry, I	<i>[Signature]</i>
8.	Yashika	2023/1694	BSc (P) Life Sci	<i>[Signature]</i>
9.	Khushi	2023/1623	BSc (P) Life Sci	<i>[Signature]</i>
10.	Mahima Yadav	2023/1623	BSc (H) Chemistry, I	<i>[Signature]</i>
11.	Khushi	2023/1762	BSc (H) Chemistry, I	<i>[Signature]</i>
12.	Kritika Chaudhary	2022/1508	BSc Life Sci	<i>[Signature]</i>
13.	Shruti Kaur	2022/1354	BSc Life Sci	<i>[Signature]</i>
14.	Aditi Kumari	2022/1419	BSc Life Sci	<i>[Signature]</i>
15.	Ananya	2022/1387	BSc Life Sci	<i>[Signature]</i>
16.	Renu Sharma	2022/1435	BSc Life Science (2)	<i>[Signature]</i>
17.	Aakanksha	2022/1538	BSc Life Science (2)	<i>[Signature]</i>
18.	Wafa Jafar	2022/1771	BSc Life Science (2)	<i>[Signature]</i>
19.	Khushi Mishra	2022/1482	BSc Life Science (2)	<i>[Signature]</i>
20.	Himanshi Yadav	2022/1350	BSc Life Science (2)	<i>[Signature]</i>
21.	Priya	2022/1444	BSc Life Science (2)	<i>[Signature]</i>
22.	Lavanya	2022/1649	BSc Life Science (2)	<i>[Signature]</i>
23.	Himanshi	2022/1384	BSc Life Sci 2nd yr	<i>[Signature]</i>
24.	Mam	2022/1366	"	<i>[Signature]</i>
25.	Jyotsana	2022/1448	"	<i>[Signature]</i>
26.	Harshita Makkal	2022/1353	"	<i>[Signature]</i>
27.	Karishma	2022/1411	"	<i>[Signature]</i>
28.	Nishika	2023/1048	BSc Phy Sci (1st year)	<i>[Signature]</i>
29.	Shivani Badola	2023/1566	BSc (Prog) Phy Sci (1st year)	<i>[Signature]</i>
30.	Ashna Kaushik	2023/1641	BSc (Prog) Life Sci	<i>[Signature]</i>
31.	Anshika Chauhan	2023/1353	B.Sc (Prog) Life Science	<i>[Signature]</i>
32.	Ananya Gaur	2023/1578	B.Sc (Prog) Life Science	<i>[Signature]</i>

[Signature]
 Teacher-in-charge
 Department of Chemistry

Title of the Event: Debate competition on “ Is it ethical to conduct experiments on animals for scientific and medical research”

Organizing Committee: Department of Chemistry

Date: 28 Feb’ 24

Convener: Dr Hema Bhandari

Name of the judges: Dr. Hema Bhandari (Teacher-in-charge, dept. of chemistry),
Dr. Ankita Chaudhary and Dr. Ritu Gaba (Associate professors, dept. of chemistry)

Venue: New Audi, Maitreyi College

No. of participants joined: 13

No. of participants from Maitreyi College: 10



Radha SaiRam Chemical Society- Department of Chemistry, Maitreyi College, University of Delhi organised a debate competition on the topic “Is it ethical to conduct experiments on animals for scientific and medical research” on 28th feb '24 on the special occasion of National Science Day. The competition witnessed participation of students from different courses. Participants were divided into 2 groups i.e Assertive (favour of the motion) and aggressive (against the motion) each presenting compelling arguments that delved into the ethical, scientific, and humanitarian aspects of the contentious issue. The event provided a platform for insightful discussions on the intersection of ethics and scientific progress.

Event, after witnessing great enthusiasm from all the members, came to an end with the result declaration by the judges who encouraged the participants to participate more in such events. The first position was secured by Silvia Achila from Maitreyi College and second position was bagged by Riya Ranjana from Motilal Nehru College. A formal vote of thanks was extended by the Vice President of the department, expressing gratitude to participants, faculty members, student council, and attendees for their active involvement and commitment to fostering thoughtful assertions on such scientific and ethical issue.

List of participants

Names	Assertive/ Aggressive	Course and year	College
Unitika	Aggressive	B.A. Programme (2nd year)	Maitreyi College
Sourabh Geat	Assertive	B.A. programme (2nd year)	Satyawati College
Umum	Aggressive	B.A. (H) History (1st year)	Maitreyi College
Ritikesh Sinha	Assertive	B.A. Programme (2nd year)	Motilal Nehru College
Diksha	Aggressive	B.A. Programme	Maitreyi College
Divya Raj	Assertive	B.Sc (H) Chemistry (2nd year)	Maitreyi College
Nandini Menon	Aggressive	B.A. (H) English (1st year)	Maitreyi College
Aleena	Assertive	B.Sc. (H) Chemistry (3rd year)	Maitreyi College
Ananya gautam	Assertive	B.Sc. Life science (1st year)	Maitreyi College
Silvia	Assertive	B.com (H) (1st year)	Maitreyi College
Ananya Dixit	Aggressive	B.com (H) (1st year)	Maitreyi College
Yamini	Assertive	B.A. (H) English (2nd year)	Maitreyi College
Riya	Assertive	B.A. programme (2nd year)	Motilal Nehru College

Maitreyi

CHEMSOPHY- 2024

Title of the Event: The Annual Chemistry Fest

Date: 06-03-2024

Name of the organising Department: Department of Chemistry

Name of the Convener: Dr. Hema Bhandari

Total Number of participants: 180

Number of Participants from Maitreyi College: 99

Name of the judges of the events:

Impatica	Dr. Ritu Gaba, Dr. Ankita Chaudhary
Chemquest	Dr. Padma Saxena, Dr. Gazala Ruhi, Dr. Anshika mittal, Dr Preeti Yadav
Open mic	Dr. Sandhya Gupta, Dr. Durgesh Kumar Rawat, Dr. Navneet Kishore
Scibble Scrabble	Dr. Pratibha Chaudhary, Dr. Gita Narula
Chembola	Dr. Ritu Gaba, Dr. Ankita Chaudhary
Fun in Lab	Mr. Kamal Sharma, Dr. Gazala Ruhi, Dr. Roop Singh Meena, Dr. Nishu Nain, Dr. Anshika Mittal

Radha Sairam Chemical Society of Maitreyi College organized its Annual Chemistry Fest, "CHEMSOPHY" on March 6, 2024. The inaugural session of the event commenced with the auspicious lamp-lighting ceremony and recitation of the Gayatri Mantra. The eminent guest speaker, Prof. Seema Garg, Chemistry and Head Student Affairs, Amity Institute of Applied Sciences, Amity University, Noida delivered a talk on "Photocatalytic Nanomaterial for Environmental Remediation". During her talk, she highlighted Reducing carbon dioxide, degrading pollutants, Producing and storing energy, converting solar energy to electricity, and Producing hydrogen. The inaugural session witnessed 78 diligent listeners, including the faculty of the department and the students. The inaugural session was followed by six events, namely, Impatica (The Power-Point Presentation), Chemquest (The Chemistry Quiz), Open mic, Scibble Scrabble, Fun in Lab and Chembingo. These events engaged enthusiastic students from different colleges of Delhi University as well as other Universities of NCR.

MAITREYI COLLEGE
(NAAC Accredited A++)

RADHA SAIRAM CHEMICAL SOCIETY
PRESENTS

CHEMSOPHY'24

6th March 2024
Maitreyi College

Come on board and brace yourself to win some epic prizes!!

EVENTS

- ▲ **IMPATICA**
(POWERPOINT PRESENTATION)
- ▲ **CHEMQUEST**
(QUIZ COMPETITION)
- ▲ **CHEM-BINGO**
(FUN GAME)
- ▲ **OPEN MIC**
(RAP, POEMS, SONGS AND STANDUP COMEDY)
- ▲ **SCRIBBLE-SCRABBLE**
- ▲ **FUN IN LAB**

Patron :
Prof. Haritma Chopra
Convener :
Dr. Hema Bhandari

SCAN TO REGISTER

SPONSORS

MEDIA PARTNERS

Last date to Register- 2nd March, 2024.
Only for Undergraduate students.

For queries, contact
Nyasha Malik- 9718623177
Sneha Kohli- 9596891822

POSTER OF THE FEST

Title of the Event: Chemquest

Date: 6th March, 2024

Convener: Dr Padma saxena

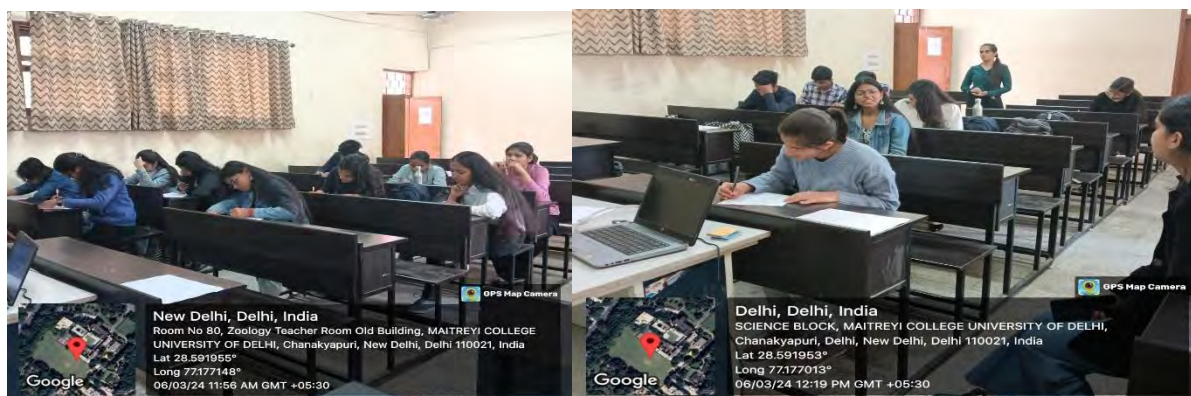
Name of the judges: Dr.gazala ruhi Anshika mittal,Dr Preeti Yadav

No. of participants joined: 17

No. of participants from Maitreyi College: 13

Radha Sairam chemical society , Department of chemistry, maitreyi college, University of Delhi organised a quiz competition witnessed participation of student from different colleges.The quiz competition consisted of several rounds The competition saw the participation of 17 students from different colleges.The participants were selected through an initial written round to ensure fairness and equal opportunity.The competition consisted of multiple rounds including multiple choice, questions visual identification of signs and rapid fire rounds. The question covered various topic as chemical reactions and chemical equation.

After several intense rounds the winner was announced based on scores. The winners were rajat Sharma and diyanshi upadhyaya .The winners were awarded certificate of achievement for their knowledge and performance.



NAME	COURSE AND YEAR	Column1	COLLEGE	
Anju	bsc(H) chemistry 2nd		Maitreyi college	
Bhawana	bsc(H) chemistry 2nd		Maitreyi college	
Shweta yadav	bsc(H) chemistry 2nd		Maitreyi college	
kumari monika	bsc(H) chemistry 2nd		Maitreyi college	
Tannu	bsc(H) chemistry 2nd		Maitreyi college	
Diyanshi upadhyay	bsc(H)chemistry 3rd		Maitreyi college	
Rajat sharma	bsc(H)chemistry 3rd		ARSD college	
Nidhi	bsc(H)chemistry 3rd		Gargi college	
Ridhi	bsc(H)chemistry 3rd		gargi college	
saloni bharti	bsc(H) chemistry 2nd		Maitreyi college	
Divya raj	bsc(H) chemistry 2nd		Maitreyi college	
Panchami	bsc(H)chemistry 3rd		Maitreyi college	
Lav singh	bsc(H)chemistry1st		Motilal college	
Shreya dahiya	bsc(H)chemistry1st		motilal college	
kalpana	bsc(H)chemistry1st		Maitreyi college	
kashish	bsc(H)chemistry1st		Maitreyi college	
Arjun singh	bsc program 1st		Motilal college	

Title of the Event: Fun in Lab

Date: 6th March 2024, Wednesday

Name of the judges: Mr. Kamal Sharma, Dr. Gazala Ruhi, Dr. Roop Singh Meena, Dr. Nishu Nain, Dr. Anshika Mittal

Venue: Lab-2, Department of chemistry

Total number of participants: 19

Total number of participants from Maitreyi College: 16

Beneficiaries: 2

Radha Sairam Chemical Society, Department of Chemistry, Maitreyi College, University of Delhi organized an engaging and interactive event, “Fun in Lab” on March 6, 2024 under the aegis of annual department fest “Chemsophy”. It was an inter-college event which aimed at fostering a deeper appreciation for chemistry among students through hands-on laboratory activities. The “Fun in lab” event went well in a well-structured manner. Each participant was given 1 minute for each question and then moved towards the next counter for another fun set in the lab on the buzz of the buzzer.

The enthusiastic participation of students from various departments contributed to the vibrant atmosphere of the event. Faculty members’ dedication and expertise in facilitating the activities ensured a safe and enriching learning experience for all the participants.



06/03/2024

Chemsophy'24			
Name	Course and year	College	Sign
DIVYA RAJ	BSc(H) Chemistry, 2 nd year	Maitreyi College	
Nidhi	B.Sc (H) Chem 3 rd year	Gargi College	
Nidhi	BSc(H) Chem 3 rd year	Gargi College	
Shivangi	BSC Life Science 2 nd year	Maitreyi College	
Kajal	Bsc life science 1 st	maitreyi college	
Payal	Bsc life science 1 st	maitreyi college	
Kirti	BSc (H) Chemistry	Maitreyi	
Saunaksha	B.Sc. Phy Sci with Chem	Maitreyi College	
Nishita	B.Sc. (H) Phy Sci with Chem	Maitreyi College	
Anjali Keshari	BSc. Physical science with chem.	Maitreyi college	
Arshish Asthikare	BSc. (H) Chem	Maitreyi college	
Arshish	BSc. (H) Math	Maitreyi	
Divakar Gavo	BSc (Phy Sci) Electronics	ARSD	
Nyasha Malik	BSc (H) Chem	Maitreyi	
Anjali Bhadauriya	"	"	
Prachi	"	"	
Himadshi	"	"	
Pallavi Singh	"	"	
Bhanya	"	"	

Title of the Event: Open mic

Date: 6th March 2024

Name of the judges: Dr Sandhya Gupta, Dr Navneet Kishore, Dr Durgesh Kumar Rawat

Venue: NSB hall, Maitreyi College

No. of participants joined: 14

No. of participants from Maitreyi College: 4

Radha SaiRam Chemical society – Department of Chemistry, Maitreyi College, University of Delhi organised a fun competition on the marvelous occasion of Chemosophy'24 (Annual Department Fest). The competition witnessed various talented students/participants who gave different performances like Singing, Stand up comedy and along with these Rapping was performed as well. The participants were given 3 minutes to show their utmost potential. The event provided a platform for insightful talent showcase among arising youth and have learning experiences. Event, after witnessing great enthusiasm from all the members, came to an end with the result declaration by the judges who encouraged the participants to participate more in such events. The first position was bagged by Abhishek Kumar from ADGIPS and the second position was secured by Anukrati Tiwari from Maitreyi College. A formal vote of thanks was extended by our Judges, expressing gratitude to participants, faculty members, student council, and attendees for their active involvement towards the performances and the whole program.



List of participants

Name	Course and year	College
Soumil Sehgal	BA Program (Economic Pol Science) 2 nd year	SGTB Khalsa college
Abhishek Kumar	Btech 3 rd year	ADGIPS College
Pranshu Mishra	Boom Program 1 st year	<u>Shaheed Bhagat Singh College</u>
Sujal Singh	Boom Honours 1 st year	Motilal Nehru College
Deepanshu Kumar	BA (hons) Political Science 3 rd year	Motilal Nehru College
Anukrati Tiwari	Bsc (hons) Chemistry 2 nd year	Maitreyi College
Uday Prajapati	LLB 1 st year	Law center 1
Sneha Singh	Bsc (hons) Chemistry 1 st year	Maitreyi College
Mousami Debbarma	Bsc (hons) Botany 1 st year	Maitreyi College
Rajeneesh Kumar Shukla	BA Program 2 nd year	PGDAV Evening
Shulipsa Choudhary	Cse 3 rd year	MSIT
Phalguni Sarma	Bsc life science 1 st year	Maitreyi College
Avnish	Btech 3 rd year	ADGIPS College
Himanshu Gupta	Cse 3 rd year	BVCOE College

Title of the Event: Impatica

Date: 6th March 2024, Wednesday

Name of the judges: Dr. Ritu Gaba, Dr. Ankita Choudhary

Venue: NSB-3

Total number of participants: 6

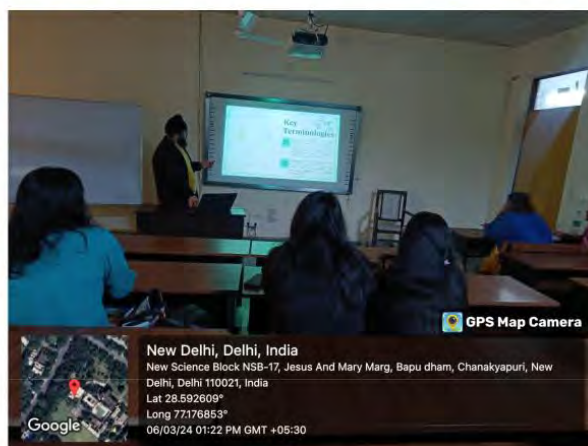
Total number of participants from Maitreyi College: 1

Beneficiaries: 1

Radha Sairam Chemical Society of Maitreyi College, University of Delhi organized a Powerpoint Presentation competition named “Impatica” on 6th March 2024 under the annual department fest “Chemsophy”. It was an inter college competition. Dr. Hema Bhandari Ma’am was the convenor in this event. Dr. Ritu Gaba Ma’am and Dr. Ankita Choudhary Ma’am were present as judges. A total of six participants participated in Impatica. The theme of the event was ‘Science Revolution: Advancements and Innovations’.

The participants were judged on the basis of different aspects of their presentation like the topic selected uniqueness, originality of work, presentation skill, slide design and extent of topic covered along with their confidence and references. The time given was 5+2 minutes (5 min for presentation and 2 min for Interaction round). Negative marking was done whenever a participant exceeded the time limit. Many interesting questions were asked by the judges. Besides this, the judges gave their valuable opinions to each participant about the areas where they can improve All participants presented very well and the winner got a cash prize and a

gift hamper. E-certificates were provided to all participants. Overall, the RSCS's Chemsophy provided a good opportunity to students to showcase their talents.



Sr. no	Student's name	course and year	college	Sign	E-mail	Contact
1	Ritika tuteja	Bsc Hons chemistry 3rd year	Gargi College		ritikatuteja12@gmail.com	8368744834
2	Ravneet	Bsc life science 2nd year	Hansraj College		ravneetsingh2404@gmail.com	8824126565
3	Deepika	Bsc Hons microbiology 1st year	Swami shraddhanand college		deepikasharma8826p@gmail.com	8595548451
4	Saumya vaid	Bsc Hons chemistry 1st year	Gargi College		saumyavaid6405@gmail.com	9821182912
5	Sakshi Jindal	Bsc life science 3rd year	Maitreyi college		sakshijindal0811@gmail.com	9582391575
6	Madiya khan	Bsc zoology 2nd year	Daulat ram College		khanmadiya301@gmail	8766043323

Title of the Event: Scribble Scrabble

Date: 6th March 2024, Wednesday

Name of the Teacher Coordinator: Dr. Gita Batra Narula, Dr. Pratibha Chaudhary

Total number of participants: 36

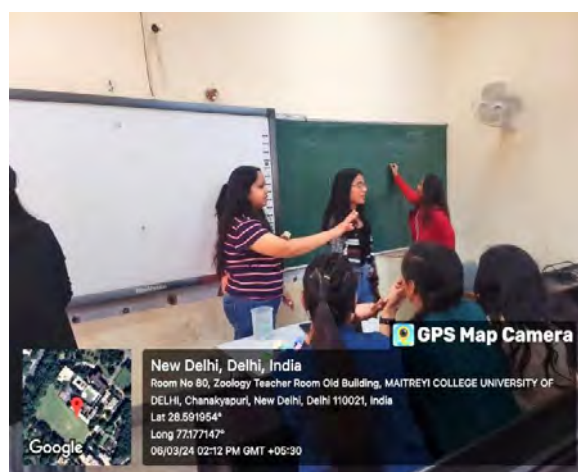
Total number of participants from Maitreyi College: 26

Beneficiaries: 4

A total of 36 participants participated and all were from the Maitreyi college only. Volunteering in this event was fun, and the event went well-planned and organized. With nine teams, each consisting of four members, tasked with drawing and guessing science-

related words in a limited time frame. There were 3 rounds ranging from easy to difficult level. Participants, teachers, and volunteers had wonderful fun learning together and it's wonderful to hear that everyone had a great time and collaborated effectively. The winners were given a gift hamper. E-certificates were provided to all participants.

NAME	COURSE AND YEAR	COLLEGE
Sneha Singh	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Deepti	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Kalpana Yadav	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Varsha Saini	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Sanjana	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Kashish Shivhare	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Garima Verma	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Yana Bhati	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Tanya	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Anisha	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Mahitha	Bsc(Hons) Chemistry , 1 st year	Maitreyi College
Kashish	Bsc(Hons) Maths , 1 st year	Maitreyi College
Mansi	Bsc(Hons) Maths , 1 st year	Maitreyi College
Anushka	Bsc(Hons) Maths , 1 st year	Maitreyi College
Bhubaneshwari	Bsc(Hons) Maths , 1 st year	Maitreyi College
Gungun	Bsc(Hons) Maths , 1 st year	Maitreyi College
Itishree	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Saloni	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Shreya Makkar	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Ishita Bhadana	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Anukrati	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Isha	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Prachi	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Niharika	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Prakriti	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Taniya	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Shweta	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Monika	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Tannu	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Bhawana	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Anju	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Rashi	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Preeti	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Bhawana	Bsc(Hons) Chemistry , 2 nd year	Maitreyi College
Ishu	Bsc(Hons) Physics , 2 nd year	Kalindi College



Title of the Event: Chembingo

Date: 6th March 2024, Wednesday

Name of the judges: Dr. Ankita Chaudhary and Dr. Ritu Gaba

Venue: NSB-3

Total number of participants: 39

Total number of participants from Maitreyi College: 39

Beneficiaries: 4

The Department of Chemistry at Maitreyi College hosted its Annual Academic Festival on 06-03-2024, featuring 39 participants. The festival, facilitated scholarly discussions, and encouraged interdisciplinary collaboration. Report of the event: The chem-Bingo event aimed to combine the excitement of bingo with the learning of chemical elements. Each participant was provided with a bingo card containing various chemical elements. The heads of event or moderator called out periodic table elements instead of traditional bingo numbers. Participants marked the corresponding element on their bingo card if it was called out. The first participant to complete a line horizontally, vertically, or diagonally shouted "Chem-Bingo!" to win that round. Winners were awarded exciting prizes and recognition for their

achievement Winners: After 4 rounds of intense competition, the following students emerged victorious: 1st round winner : [KALPANA (1st Year)] 2nd round winner : [PRACHI (1st Year)] 3rd round winner : [AANCHAL(1st Year)] 4th round winner : [ANJALI (3rd Year)]
 Feedback Analysis: Feedback from participants highlighted the event's success in fostering academic growth and providing a collaborative platform. Suggestions for improvement included more interactive sessions and increased promotion of the event in future.

Name of participant	college	course	year
Varsha	Maitreyi	BSc hons chem	1st
Sanjana	Maitreyi	BSc hons chem	1st
Garima Verma	Maitreyi	BSc hons chem	1st
Kashish Shiv	Maitreyi	BSc hons chem	1st
Drishti	Maitreyi	BSc hons chem	1st
Chanchal Sharma	Maitreyi	BSc hons chem	1st
Kashish	Maitreyi	BSc hons chem	1st
Kalpana	Maitreyi	BSc hons chem	1st
Sneha	Maitreyi	BSc hons chem	1st
Deepti	Maitreyi	BSc hons chem	1st
Stuti Sharma	Maitreyi	BSc hons chem	1st
Prachi	Maitreyi	BSc hons chem	1st
Tanuja	Maitreyi	BSc hons chem	1st
Prachi	Maitreyi	BSc hons chem	2nd
Isha	Maitreyi	BSc hons chem	2nd
Anukriti	Maitreyi	BSc hons chem	2nd
Shweta Yadav	Maitreyi	BSc hons chem	2nd
kumari Monika	Maitreyi	BSc hons chem	2nd
Bhawana	Maitreyi	BSc hons chem	2nd
Tannu	Maitreyi	BSc hons chem	2nd
Tanya	Maitreyi	BSc hons chem	2nd
Prakriti	Maitreyi	BSc hons chem	2nd
Shalini	Maitreyi	BSc hons chem	2nd
Preeti	Maitreyi	BSc hons chem	2nd
Shreya dahiya	Maitreyi	BSc hons chem	2nd
Ishita	Maitreyi	BSc hons chem	2nd
Disha	Maitreyi	BSc hons chem	2nd
shafaq	Maitreyi	BSc hons chem	2nd
Anchal	Maitreyi	BSc hons chem	1st
Prachi	Maitreyi	BSc hons chem	3rd
Mansi Negi	Maitreyi	BSc hons chem	3rd
Anjali Bhaduriya	Maitreyi	BSc hons chem	3rd
Himanshi	Maitreyi	BSc hons chem	3rd
Sneha	Maitreyi	BSc hons chem	3rd
Nyasha	Maitreyi	BSc hons chem	3rd
Shreya Makkar	Maitreyi	BSc hons chem	2nd
Jiya	Maitreyi	BSc hons chem	2nd



Hema

**Signature of the Convenor
(Dr. Hema Bhandari)**