

Departmental Orientation Program

Level: College Level

Date: 17-08-2023

Name of the organizing Department: Department of Physics

Name of the convenor/coordinator of the event: Dr. Shalini Lumb Talwar

Resource Persons : Dr. Poonam Juneja, Dr. Ritu Dhingra, Dr. Prajwalit Shikha, Dr. Savvi Mishra, Dr. Apoorva Verma, Dr. Sumit

Total Number of the participants/beneficiaries: 12

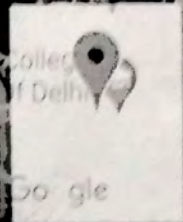
Number of the participants/beneficiaries from college: 12

A Departmental orientation program was held for the 1st year students enrolled in B. Sc. (H) Physics course of the new session 2023-24 on 17th August 2023 by the Department of Physics, Maitreyi College. The program began with Dr. Shalini Lumb Talwar, Teacher-in-Charge, welcoming the first year students. The students were introduced to all the faculty members of the Department. Following this, they were informed about the infrastructure of the Department such as various labs and lecture halls where their classes will be held. The lab staff members were also introduced to the students. In order to encourage the students for their chosen course, they were apprised about the achievements of the alumni of the Department. They were also made aware of the research projects that have been undertaken by the students in the past under the guidance of the faculty members. Further, the new students were briefed about the Departmental society "Scintillations" and various activities conducted by the Department such as annual lectures by eminent persons in the field of Physics, educational visits to CSIR-NPL, NTPC, annual Departmental fest "Quest", annual Departmental newsletter "Bhautik Kshitij", alumni interactions, etc. Various outreach activities in which the senior students are involved were also mentioned.

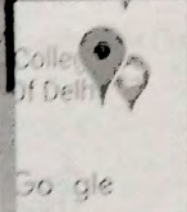
Dr. Shalini then informed the students of their curriculum and various papers in the 1st semester. Dr. Poonam Juneja, the senior-most member of the Physics Department addressed the entire gathering and explained in detail the four year NEP structure. The course structure in each semester was discussed thoroughly, including details of major and minor degrees. In the end the queries of the students were addressed by the faculty members.

Geotagged photographs of the event





New Delhi, Delhi, India
H5RQ+VQ7, Jesus And Mary Marg, Bapu dham,
Chanakyapuri, New Delhi, Delhi 110021, India
Lat 28.592584°
Long 77.176655°
17/06/23 11:29 AM GMT +05:30



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Chanakyapuri, New Delhi, Delhi 110021, India
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Shalini

Signature of the Convenor

Sl. No.	Name	Mobile No. (whatsapp)	E-mail Id
	PHYSICS DEPTT. ORIENTATION	[AUG 17, 2023]	[B.Sc. (H)] PHYSICS I SEM.
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3.	ANNU annu	8700758891	rajputannu53@gmail.com
4.	SHREYA SHARMA Shreya	8588967677	shreyasharma07sss@gmail.com
5.	SUDHA sudha	7056584345	xpsd1230@gmail.com
6.	DIKSHATANIYA Diksha	7983904938	dikshataniya4@gmail.com
7.	DEEPIKA YADAV Deepika	6396622565	yadpika221@gmail.com
8.	NEHA Neha	8448203396	nehadilodh@gmail.com
9.	Ishita Sharma Ishita	8650891511	ishitasharma1511@gmail.com
10.	Braksha singh Braksha	9773729568	sondering07@gmail.com
11.	Yashi Kardam Yashi	8700983839	Kardamyashi8@gmail.com
12.	Prityal Sood Prityal	9205956249	prityal sood01@gmail.com

S.No	Faculty name.	Signature
1.	Dr. Poornam Juneja	
2.	Dr. Ritu Dhyan	Ritu Dhyan
3.	Dr. Shalini Lamb Talwar	Shalini
4.	Dr. Apoorva Verma	Apoorva
5.	Dr. SUMIT	Sumit
6.	Dr. Savvi Mishra MAS Rupali Ahuja	S Mishra Rupali
7.	Dr. Prajwalit Shikha.	P. Shikha

Orientation Programme for B.Sc Physical Science with Chemistry

Level: College Level

Date: 17-08-2023

Name of the organizing Department: Department of Physics, Department of Chemistry, Department of Mathematics

Name of the convenor/coordinator of the event: Dr. Shalini Lumb Talwar, Dr. Hema Bhandari, Dr. Geetan Manchanda

Resource Persons: Dr. Poonam Juneja, Dr. Parul Yadav, Department of Physics, Dr Navneet, Department of Chemistry and Dr Neetu Arneja, Department of Mathematics

Total Number of the participants/beneficiaries: 13

Number of the participants/beneficiaries from college: 13

The interdepartmental Orientation programme for the first-year students of B.Sc. Physical science with Chemistry was conducted on 17th August 2023 at 10:00 AM in NSB1. Total thirteen students attended the orientation programme. Dr. Parul Yadav, Department of Physics, Dr Navneet, Department of Chemistry and Dr Neetu Arneja, Department of Mathematics, provided information about the course structure, various department activities, and research programmes. etc. This helped the students to get acquainted with the wide spectrum of research activities carried out in the college. The main objective was to make students aware of the academic aspects of the course. tell about Skill Enhancement and Value Added Courses floated by different departments and get them acquainted with career opportunities. They were then briefed about the four-year NEP structure for B.Sc courses discussing the different courses offered in different semesters. The students' queries were addressed.



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Google

GPS Map Camera



New Delhi, Delhi, India

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Delhi, Delhi 110021, India

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Long 77.176878°

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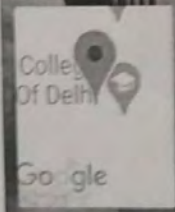
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 Delhi, Delhi 110021, India
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 Chanakyapuri, New Delhi, Delhi 110021, India
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GPS Map Camera

Shalini DR. SHALINI LUMB TALWAR

Signature of the Convenors

Hema Maurana
 Dr. Hema Bhandari
 Dr. Gellan Manchanda

17 Aug 2023

B.Sc. (Prog) Physical Science with Chem

Coordinators - Dr Parul Yadav, Dr Meeta Arneja, Dr Navneet

S.No	Name	Phone No.	Sign
1.	Priya	8839251422	<u>Priya</u>
2.	Khushi Kumari	9717483698	<u>Khushi</u>
3.	Ayana .V. Santhosh	8592046286	<u>Ayana</u>
4.	Shikha Tamwar	8199905630	<u>Shikha Tamwar</u>
5.	Tashi Pardley	7678452942	<u>Tashi</u>
6.	Mehak	7678412918	<u>Mehak</u>
7.	Prachi	7011495818	<u>Prachi</u>
8.	Sonali Kumari	9667293396	<u>Sonali</u>
9.	Mona Kumari	9903623219	<u>Mona</u>
10.	Nistika	8126604200	<u>Nistika</u>
11.	Gurijan	6375538320	<u>Gurijan</u>
12.]	Neha Kamat	8383811903	<u>Neha Kamat</u>
13.	Ruby Yadav	7518054434	<u>Ruby</u>

Orientation Program for B.Sc (Prog.) with Computer Science students

Level: College Level

Date: 17-08-2023

Name of the organizing Department: Interdisciplinary Event (Physics, Computer and Mathematics Department)

Name of the convenor/coordinator of the event: Dr. Shalini Lumb Talwar (Physics), Dr. Jyotsna Talreja Wassan (Computer Science) , Dr. Geetan Manchanda (Mathematics)

Resource Persons: Dr. Vasudha Agarwal (Physics), Dr. Neetu Arneja (Mathematics), Dr. Rupali Ahuja (Computer Science)

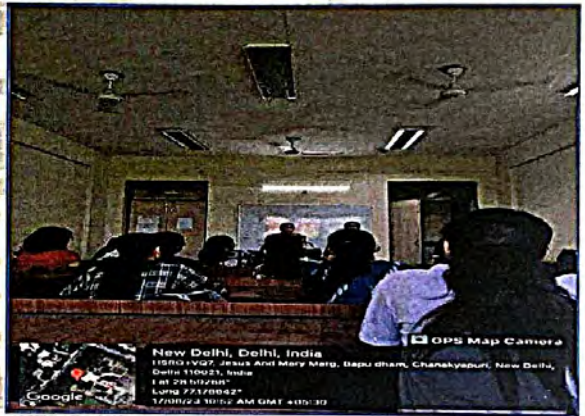
Total Number of the participants/beneficiaries (with relevant proofs) – 16

Number of the participants/beneficiaries from college -16

The Orientation programme was organized to welcome the first-year students of B.Sc. (Prog.) with Computer Science on 17th August, 2023 in NSB 27 at 10:00 AM at Maitreyi College. This event was attended by 17 students along with the volunteers of second-year and third-year students. First year students were welcomed by giving them chocolates and bookmarks. The session was started by Dr. Vasudha Agarwal, faculty, Department of Physics. She introduced the students to the National Education Policy (NEP) and mentioned how multidisciplinary is good but at the same time, choice of core and allied subjects can make their degree more rich. She also discussed about exit procedure and what degree/certificate they will get by giving examples. She also explained about the SEC, VAC and GE papers they can choose and what papers would be floated by the Physics, Computer Science and Mathematics Departments. The importance of attendance was also discussed. After that, Dr. Neetu Arneja (Mathematics Department) and Dr. Rupali Ahuja (Computer Science Department) added about the various activities run by their departments and also mentioned about the societies the students may join like Dance, Photography, Debate and Fashion. Students were also made aware about the Short Term Courses Committee through which they may learn foreign languages.

Students were also informed that malpractices like smoking, taking or possessing hard drinks, drugs, and playing cards will lead to their suspension with immediate effect. At the end of the session, the students were given a tour of the college campus and were acquainted with the infrastructural facilities provided by the college for a comfortable learning by the students.

Geotagged photographs of the event



Signature of the Convenors

[Handwritten signature]

[Handwritten signature]

Dr. Tybhuwan Dandan

Shalini

(DR. SHALINI LUMB TALWAR)

[Handwritten signature]
Dr. Geetara Manchanda

Name

Email ID

Date - 17/8/23
B.Sc(P) Phy & (Comp. S.)

Phone No.

Sign

1- Namrata Tiwari	namrataj009@gmail.com	9821951260	<i>Namrata</i>
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3 Riddhima Khanna	riddhima195@outlook.com	9599221145	<i>Riddhima</i>
4 Khushi	khushimothur452@gmail.com	9560976513	<i>Khushi</i>
5. Anshika	anshikayadav.2585@gmail.com	8368831366	<i>Anshika</i>
6. Tejal Kushta	mishraprabha786@gmail.com	9971409781	<i>Tejal</i>
7. Riddhima Pant	riddhipant1206@gmail.com	8445057258	<i>Riddhima</i>
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14. Muskan	mashivishu@gmail.com	9817033717	<i>Muskan</i>
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Faculty

Department

- | | |
|------------------------|--------------------|
| 1. Rupali Ahir | Computer Science |
| 2. Dr. Vasudha Agarwal | Physics Department |
| 3. Dr. Neetu Arneja | Mathematics |

Sign
Rupali
Vasudha
Neetu Ahir
 17/8/23

**Departmental Orientation Programme
(Know My Department)**

Level: College Level

Date: 18-08-2023

Name of the organizing Department: Department of Physics

Name of the convenor/coordinator of the event: Dr. Shalini Lumb Talwar

Resource Persons: Dr. Poonam Juneja, Dr. Prajwalit Shikha, Dr. Savvi Mishra, Dr. Apoorva Verma, Dr. Sumit and 5 alumni (Sohini, Vijeta, Navita, Priyanka and Kirti)

Total Number of the participants/beneficiaries: 15

Number of the participants/beneficiaries from college: 15

An engaging interdisciplinary program "*Know My Department*" was held for the 1st year students enrolled in Physics Hons. Course of the new session 2023-24 on 18th August 2023 by the Department of Physics, Maitreyi College. The program began with introduction by Dr. Shalini Lumb Talwar (TIC). She explained the Time Table and various other important aspects of the Department. Other faculty members from the Physics Department were also present in the interaction.

It was primarily a student interaction session. The program started with the introduction of first year students. After which, the 2nd year students presented the NEP structure and shared their knowledge of SEC/VAC paper options. They took the initiative to share their experiences as 1st batch of NEP and answer the questions asked by freshmen. Followed by the presentation of 2nd year students, 3rd year students took control and introduced the newcomers to the Physics Society of Maitreyi College "SCINTILLATIONS". The presentation was headed by office bearers namely Kirti Bhagia (ex-vice president), Anshita Sharma (general secretary) and Yuvika Thakur (Treasurer). They introduced the 1st year students to major college level research programs namely - Equinox, Avlokan, summer internships and annual projects. They also talked about the events and educational trips conducted by the department along with details of the annual Departmental newsletter "Bhautik Kshitij". Seniors also suggested ways to raise funds for various other future events. A quick discussion on college societies was also done by Ms. Kirti Bhagia. At the end, they also made the newcomers familiarized with the two major projects extensively worked upon in the Department namely Blue planet (initiated by Blue Planet Solution Led) and E- waste project (an initiative of seniors).

The event continued with the sharing of experiences of the alumni in the college and beyond. Alumni students present were Priyanka Yadav (2018 batch), Sohini (2019 batch), Vijeta (2015 batch) and Navita (2015 batch). Priyanka Yadav (currently TGT) and Sohini (M.Sc. from IIT Indore and currently a PhD student at University of Manchester, UK), Vijeta and Navita, on the verge of completion of their PhD from AcSIR-NPL and IIISER Pune respectively. Alumni interacted with their juniors. All of them appreciated the teachers, staff and the environment of learning that the college provided. They all expressed their gratitude towards the faculty of the Physics Department. They were an inspiration not only for newcomers but also for 2nd, 3rd year students planning to build up their careers in Physics. They also solved the career-related doubts of students.

To encourage 1st year students, Dr. Prajwalit Shikha and Dr. Apoorva explained 'PCB Designing and Fabrication', one of the interesting SEC papers floated by the Physics Department and Dr. Savvi Mishra concluded the session.

Finally, the second day of orientation program came to an end after the distribution of refreshments. The event was very enlightening and informative. The program was successfully organized.

Geotagged photographs of the event





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Google



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Delhi 110021, India
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Long 77.176842°
18/08/23 10:59 AM GMT +05:30

Google





Shalini

Signature of the Convenor

Know my Department
Physics Department
(Aug. 18, 2023)

S.No.	Name	Mobile No.	Email address	Signature	Course & year /alumni
1.	Kashish	8130039417	kashishmishra4587@gmail.com	<u>Kashish</u>	BSc-hons Physics 2nd year
2.	Neelakshi	9717587449	neelakshilakha2004@gmail.com	<u>Neelakshi</u>	B.Sc. (Hons) Physics 2nd year
3.	Aliya	9058603047	aliyanambardar04@gmail.com	<u>Aliya</u>	B.Sc (Hons) Physics 2nd Year
4.	Karina	7419191618	karina-06 oct 2004@gmail.com	<u>Karina</u>	B.Sc (Hons) Physics 2nd year
5.	Arpita	7895621755	arpitachoudhary062@gmail.com	<u>Arpita</u>	B.Sc. (H) Physics 1st year.
6.	Shreya Sharma	8588467677	shreyasharma0755@gmail.com	<u>Shreya</u>	B.Sc. (H) Physics I st year
7.	Neha	8448203396	Nehadilal@gmail.com	<u>Neha</u>	B.Sc. (H) physics 1 st year
8.	Annika	8700756891	anjputarm453@gmail.com	<u>Annika</u>	B.Sc (H) physics 1 st year
9.	Diksha Taniya	7983904938	dikshatanija4@gmail.com	<u>Diksha</u>	B.Sc (H) Physics (1 st Year)
10.	Deepika Yadav	6396622565	yapika221@gmail.com	<u>Deepika</u>	B.Sc (H) Physics. (1 st year)
11.	Soumya Brijpai	7879676807	soumyakajpai2003@gmail.com	<u>Soumya</u>	BSC (H) Physics (3 year).
12.	Anshita Sharma	9117285502	anshitaSharma9117@gmail.com	<u>Anshita</u>	B.Sc (H) physics (3 rd year)

No.	Name	Mobile No.	Email address	Sign.	Course & year / Alumni
13.	Schin Xatle	8709016488	schin.datta16@gmail.com	(Schin)	Alumni (Resource person)
14.	Vijeta	9718622714	vijeta1996@gmail.com	(Vijeta)	Alumni (Resource person)
15.	Narita	9990415081	narita.gokhar@students.iiserpune.ac.in	(Narita)	Alumni (Resource person)
16.	Brijanka Yadav	9953163790	monayadhuv-anshi@gmail.com	(Brijanka)	Alumni (Resource person)
17.	Yuvika Thakur	9971972377	yuvika1114@gmail.com	(Yuvika)	Bsc - Phy (H) III year.
18.	Isha Patel	9302506023	Patelish1499@gmail.com	(Isha)	BSc. Phy (H) III year.
19.	Aditi Rawat	8076288959	aditir0413@gmail.com	(Aditi)	BSc (H) Phy II year.
20.	Kirti Bhagya	9810844426	kirtibhagia02@gmail.com	(Kirti)	Alumni (Resource person)
21.	Teachers Dr. Ritu Dhingra	9868538992	rdhingra@maitreyi.du.ac.in	(Ritu)	Faculty Member.
22.	Dr. Shalini Lumb Talwar	9811092072	slumb@maitreyi.du.ac.in	(Shalini)	Faculty Member
23.	Dr. Apoorva Verma	9971593390	avermal@maitreyi.du.ac.in	(Apoorva)	Faculty member
24.	Dr. SUMIT	9818268066	sumitbhukhal12@gmail.com	(Sumit)	Faculty member

Title of the Event

Training Programme on Solar Energy for Sustainable Development

Category: Outreach/ Academic

National/International/Inter-University/State Level/College Level

National

Date (DD-MM-YYYY)

19-09-2023

Name of the organizing Department/Society

Mahatma Gandhi Institute for Combating Climate Change (MGICCC), Govt. NCT of Delhi, Bakoli, Delhi

Name of the convenor/coordinator of the event

Mr. Harish Kaushik, Nodal Officer (Training), MGICCC and Dr. Shalini Lumb Talwar

Resource Persons (along with their affiliation)

Mr. Dinesh Gupta, President, Solar Promotion Society

Total Number of the participants/beneficiaries (with relevant proofs)

34 (28 students, 3 faculty members, 3 lab staff)

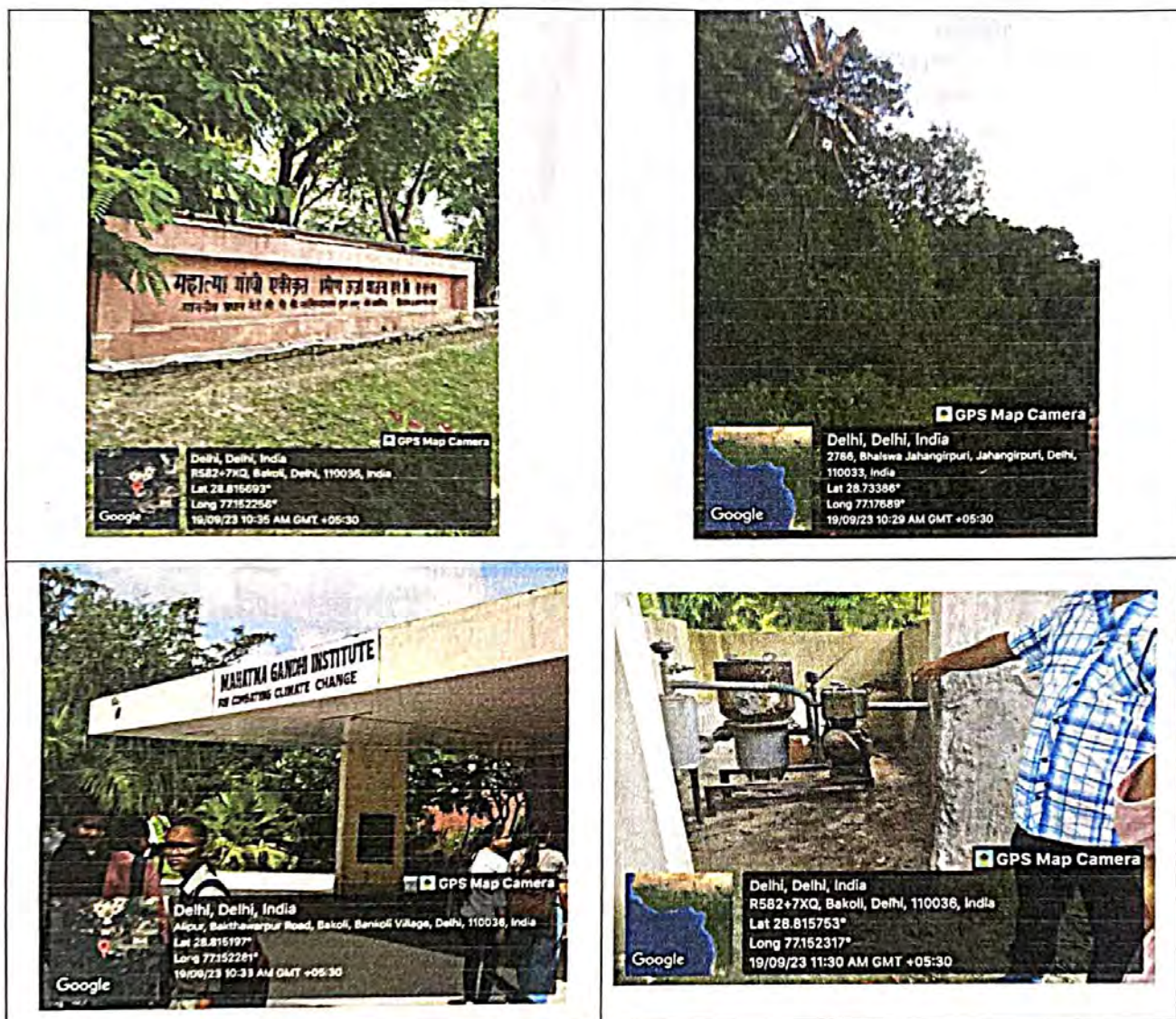
Number of the participants/beneficiaries from college

34

Report of the event in 250-350 words

On 19 September 2023, three faculty members and three lab staff along with twenty eight students from Physics and other Science Disciplines visited Mahatma Gandhi Institute for Combating Climate Change (MGICCC) at Bakoli, Delhi. All members from the college started at 9:30 am from the college on a bus and reached there by 11:00 am. A video presentation showing the work done by MGICCC in the field of renewable energy harvesting was presented in a hall. After that there was a visit to their campus where a solar water heater, solar panel, air quality index monitoring station, wood based generator, and wind turbines were explained by the expert who escorted everyone to their respective facilities. All the students' queries were attended and detailed answers were provided to them. Post visit a lecture by Mr. Dinesh Gupta, President, Solar Promotion Society was delivered, the topic of which was Solar Energy. The talk was highly interactive and students and all staff members were fully engrossed and actively participating throughout the lecture. There was a break for refreshments after that the lecture session resumed. In the end there was a video feedback of students as well as faculty members. The whole training programme was highly enriching and the students were sensitized how we should focus our attention towards harnessing the solar energy which is the need of the hour.

Geotagged photographs of the event:



Significance of the event (Outreach/Soft Skill Development/Curriculum Enrichment, etc)

Participants were sensitized towards the urgent need towards shifting our dependency from non-renewable to renewable energy sources to save the environment. The training programme for the day successfully imparted the knowledge and motivation towards taking up climate change as an urgent issue to work upon and provided information on how to proceed in this direction.

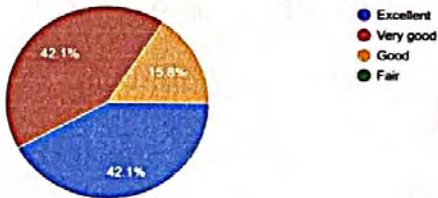
Feedback Analysis

All the participants were highly enriched by the onsite facility visit, presentations and informative lecture by the resource person. 84% found the campus visit to be very good. 42 % participants found the interactive session excellent and 52% found it to be very good. 84 % participants realized that solar energy helps in sustainable development and 100% participants endorsed the statement “Har Ghar Solar”. About 74% participants showed their willingness to be part of any project related to solar energy harnessing and an equal percentage of participants found the training to be stimulating.74% participants showed their interest in taking part in the training programmes of similar kind.

Following are the graphical responses of the participants:

How was the campus visit to different facilities?

19 responses



How was the Interactive session by the resource person on Solar Energy?

19 responses



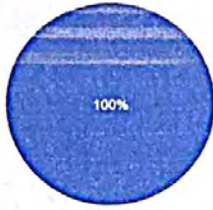
Do you think harnessing of the solar energy will help in sustainable development ?

19 responses



Do you endorse the statement 'Har Ghar Solar'?

19 responses



- Yes
- No
- Maybe

If given an opportunity will you take part in any project related to harnessing of solar energy and contribute in combating the environment challenges?

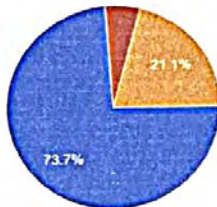
19 responses



- Yes
- No
- Maybe

Did you find the training programme stimulating?

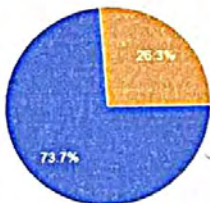
19 responses



- Yes
- No
- Maybe

If given an opportunity will you be willing to participate in training programmes of similar kind?

19 responses



- Yes
- No
- Maybe

Shalini

Signature of the Convenor

VISIT TO MAICCC (19/09/2023)

①

PHYSICS DEPARTMENT

S. NO.	NAME	COURSE & YEAR	MOBILE NO.	SIGN.
1.	Apurva	Bsc Prog (Phy+CS) (I st yr)	7557716024	Apurva
2.	Ritika Yadav	Bsc. (Prog) (Phy+CS) (II yr)	8700432478	Ritika
3.	Khushboo Yadav	"	8079002254	Khushboo
4.	Aru Tyagi	"	7417116499	Aru Tyagi
5.	monika yadav	Bsc Physical science with chemistry (II nd yr)	7809959556	monika
6.	Anjali Kumari	"	9682003851	Anjalikumari
7.	Vishakha	B-Sc Physical Science with computers (II year)	9719449201	Vishakha
8.	Aditi singhal	"	9711394573	Aditi
9.	anjali	"	8920099890	Anjali
10.	Sakshi	Physics (Hons)	9810930439	Sakshi
11.	Priyanshi Solanki	Physics [Hons] (II nd Year)	8533092830	Priyanshi
12.	Ravina	Physics [Hons] [II nd Year]	7410925735	Ravina
13.	Rishika Verma	Physics [Hons] [II nd Year]	8400952656	Rishika
14.	Ameeta	Physics (Hons) [II nd Year]	7015498689	Ameeta

S. No	NAME	COURSE & YEAR	MOBILE No.	SIGN.
15.	Dewanishi	Physics (Hons.) II nd year	9319166616	<u>Dewanishi</u>
16.	Rudhika	BSc Physical Science with CS [III rd year]	7982154033	<u>Rudhika</u>
17.	Vedanshi	BSc Physical Science with CS (3 rd yr)	7988199083	<u>Vedanshi</u>
18.	Garima	BSc physical science with CS (3 rd year)	7982547150	<u>Garima</u>
19.	Rukhsar	BSc (H) Physics	8875323785	<u>Rukhsar</u>
20.	Garima	BSc (H) Physics	9918924751	<u>Garima</u>
21.	Tripiti	BSc (H) Physics	9580197011	<u>Tripiti</u>
22.	Saniya	BSc (H) Physics II nd year	8800736811	<u>Saniya</u>
23.	Oshiy a	BSc (H) Physics II nd year	8319237795	<u>Oshiy a</u>
24.	Nikita	BSc (H) Physics II nd year	9351677980	<u>Nikita</u>
25.	Reetika	BSc (H) Physics II nd year	8640071980	<u>Reetika</u>
26.	Aditi Pandey	BSc (H) Physics III rd year	7535851936	<u>Aditi</u>
27.	Jeetu Mishra	BSc (Hons) Physics III rd year	9209998781	<u>Jeetu</u>
28.	Shreya Pandey	BSc (Physical Science) CS II nd year	9315654230	<u>Shreya</u>

VISIT TO MGICCC (19/09/2023)

3

PHYSICS DEPARTMENT
'CERTIFICATE DISTRIBUTION'

S.No	NAME	COURSE & YEAR	Mobile No.	Sign after receiving the Certificate
1.	Reetika	B.Sc (Hons.) physics 2 nd year	8640071980	<u>Reetika</u>
2.	Nikita	B.Sc (Hons.) physics 2 nd year	9357677980	<u>Nikita</u>
3.	Saniya	B.Sc (Hons.) physics 2 nd year	8800736811	<u>Saniya</u>
4.	Oshiya	B.Sc (Hons.) physics 2 nd year	8319237795	<u>Oshiya</u>
5.	Ruksar	B.Sc (Hons.) physics 2 nd year	8875323785	<u>Ruksar</u>
6.	Gasima	B.Sc (Hons.) physics 2 nd year	9918924751	<u>Gasima</u>
7.	Rishika	B.Sc (Hons.) physics 2 nd year	8400952656	<u>Rishika</u>
8.	Priyanshi	B.Sc (Hons.) physics 2 nd year	8533892830	<u>Priyanshi</u>
9.	Ankita	B.Sc (Hons.) physics 2 nd year	7015798689	<u>Ankita</u>
10.	Dewanshi	B.Sc (Hons.) physics 2 nd year	9319166616	<u>Dewanshi</u>
11.	Aditi Pandey	B.Sc (Hons.) physics	7535851936	<u>Aditi</u>
12.	Sakshi Yadav	B.Sc (Hons) physics 3 rd year	9810930439	<u>Sakshi Yadav</u>
13.	Tripti Patwa	B.Sc (Hons.) physics 2 nd year	9580197011	<u>Tripti</u>
14.	Raveena	B.Sc (Hons.) physics 2 nd year	7410925735	<u>Raveena</u>
15.	Jean Mishr	BSc (Hons) physics (3 rd year)	9109998781	<u>Jean Mishr</u>
16.	Anjali	BSc Physical Science with C.S (II year)	8920094890	<u>Anjali</u>
17.	Aupita	"	7557716024	<u>Aupita</u>
18.	Kitika Yadav	"	8700432478	<u>Kitika</u>
19.	Vedanshi	BSc Physical Science with C.S (III year)	7988199033	<u>Vedanshi</u>
20.	Gasima	"	7982547150	<u>Gasima</u>
21.	Ruchika	"	7982154083	<u>Ruchika</u>
22.	✓ Anu Tyagi	B.S.C phy. sci + C.S	7417116499	<u>Anu Tyagi</u>
23.	Vishakha Gaur	"	7	<u>Vishakha</u>
24.	Aditi Singhal	"		<u>Aditi Singhal</u>
25.	Monika Yadav	B.S.C phy sci + P.S		<u>Monika Yadav</u>
26.	Anjali Kumari	B.Sc phy sci + P.S		<u>Anjali Kumari</u>
27.	Shreya Pandey	B.S.C phy + C.S		<u>Shreya Pandey</u>
28.	Khushboo Yadav	"	8079002254	<u>Khushboo Yadav</u>

VISIT TO MGICCC (19/09/2023) (4)
 PHYSICS DEPARTMENT

S.No.	NAME	COURSE & YEAR	Mobile No.	Sign.
	Dr. Poonam Juneja	Faculty, Dept. of Physic.	9873011305	<u>Poonam</u>
	Dr. Ritu Dhingra	" "	9868538992	<u>Ritu Dhyu</u>
	Dr. Prajwalit Shihra	" "	9999914246	<u>P. Shihra</u>
	Mr. Vinod.	Lab Staff, Phy. Dept	9968158777	<u>Vs</u>
	Mr. Vijay	"	9818558892	<u>Vijay</u>
	Mr. Hemant.	"	9717657906	<u>H</u>

REPORT
7th Dr. Savita Datta Memorial Lecture

National/ International/ Inter-University/ State level/ College level—State level
Date: 29-09-2023
Time: 10:30 AM
Venue: Video Conferencing Hall
Name of organizing Department/Society: Department of Physics
Name of Convenor / Coordinator of the event- Dr. Shalini Lumb Talwar
Resource Person/ Invited Speaker: Dr. Shikha Sharma
Total Number of participants/ beneficiaries (with relevant proof) :129
Number of participants/ beneficiaries from the college: 129
Number of Registered Participants: 173

On 29th September, 2023, Friday, the Department of Physics, Maitreyi College, University of Delhi organized 7th Dr. Savita Datta Memorial Lecture in order to pay homage on her 69th birth anniversary.

Dr. Prajwalit Shikha of Physics Department started the event by welcoming the esteemed guests, followed by lighting the auspicious lamp and Saraswati Vadana. Dr. Savvi Mishra invited Dr. Poonam Juneja and Teacher-in-charge of Physics Department, Dr. Shalini Lumb Talwar to felicitate the invited speaker Dr. Shikha Sharma. Dr. Juneja elucidated the participants with the efforts of late Principal Dr. Savita Datta in taking Maitreyi College to newer heights and described how the college staff is taking her legacy towards fulfillment of her vision of making this college as one of the best colleges nationwide.

Thereafter, all the attendees were given a glimpse of Dr. Savita Datta's life through an inspiring video narrated by Dr. Prajwalit Shikha. The video showcased Dr. Datta's many talents along with the inspiring legacy she has left behind. Throughout her life she encouraged students to follow their dreams and looked out for them at a personal level. Dr. Shikha Sharma who was one of the many people who took inspiration from her life. In honor of Dr. Savita Datta ideals, she was invited to address the audience. Dr. Shalini formally introduced the speaker. Dr. Sharma talked about 'Quantum Healing.' She explained how modern medicine is restricted to the physical body only while the Shastras mention five levels of the body. According to Dr. Shikha, the cause of all modern illnesses is the fact that these levels are imbalanced and using simple healing methods such as music, self-realization, pranayama, yoga, etc. one can not only prevent illnesses but also heal existing ones. The inquisitive participants were very enthusiastic at the end of the talk after hearing one of the best orators. Dr. Sharma enthusiastically explained and answered all questions with deep insight. Dr Prajwalit Shikha summarized the talk and thanked Dr. Sharma for her wonderful lecture. Best two questions were awarded. Overall, we received positive feedback from all the participants. The attendees found the content of the lecture to be enlightening. At the same time many people expressed their willingness to attend lectures on such topics in future. The event came to an end with the delivery of formal vote of thanks by Dr. Ritu Dhingra to the famous speaker Dr. Shikha Sharma, all the teachers, non-teaching staff and the students. The whole program was live streamed on YouTube.

Poster of the event



DEPARTMENT OF PHYSICS

MAITREYI COLLEGE

(NAAC Accredited A++ Grade)

UNIVERSITY OF DELHI

condially invites you to the

7th

Dr. Savita Datta Memorial Lecture



on

Quantum Healing

Venue

VIDEO CONFERENCING HALL at 10:30 AM, September 29, 2023



Dr. Shikha Sharma

Founder, Dr Shikha's NutriHealth,
Clinical Nutritionist at MAX,
Superspeciality Hospital Patparganj

e-Certificates will be provided to all participants after filling the feedback form

Registration link: <https://forms.gle/d9KZsAQul4ACEFua9>

Convenor:

Dr. Shalini Lumb Talwar
TIC, Department of Physics

Patron:

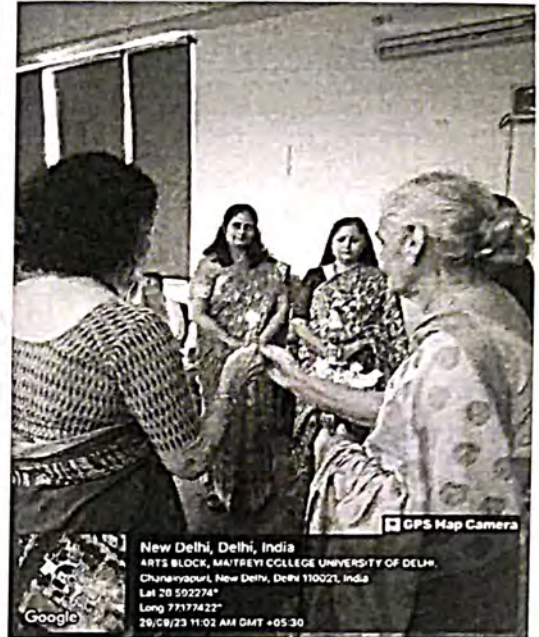
Prof. Haritma Chopra
Principal (Offg.), Maitreyi College

Online Zoom Link:

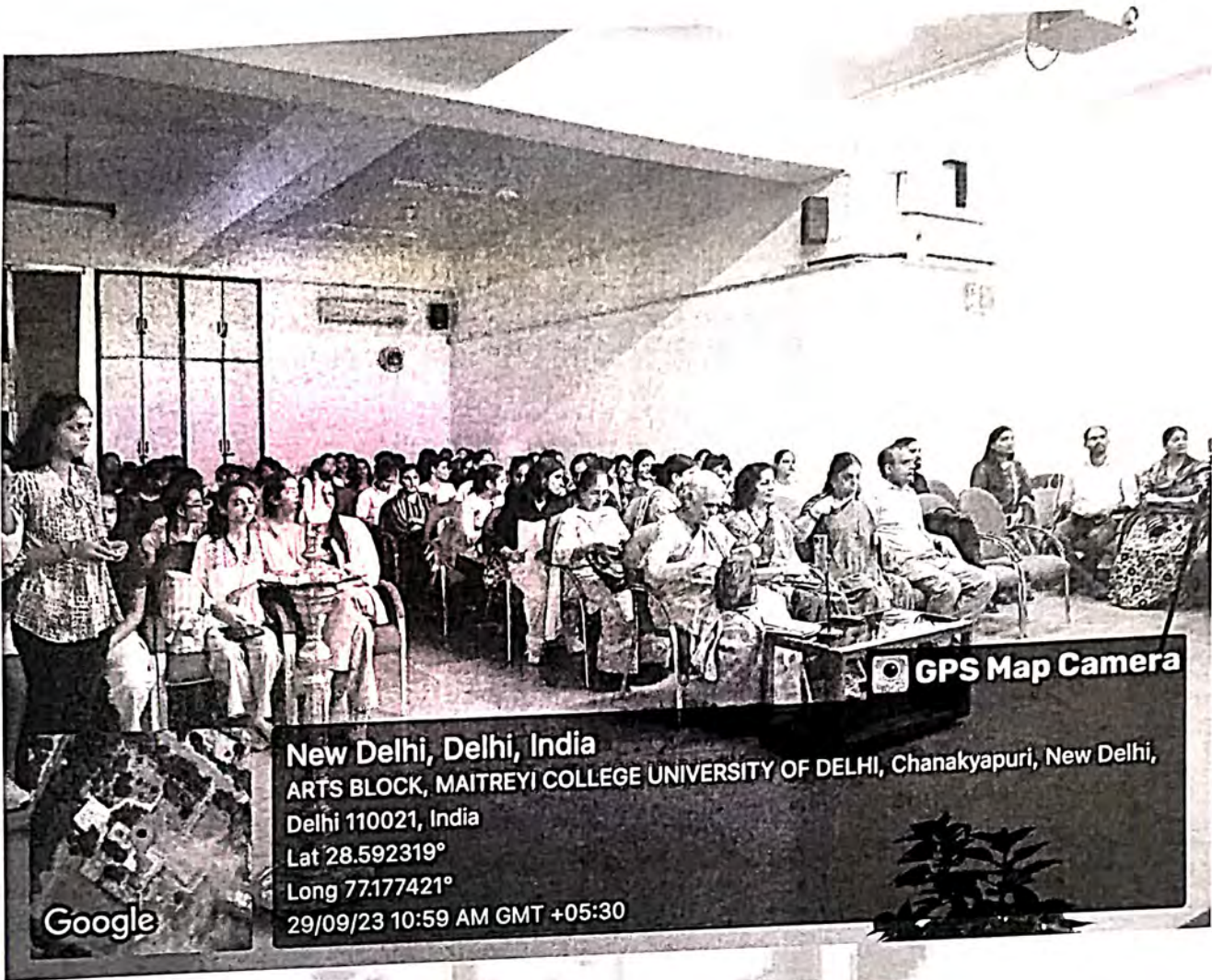
Youtube Link: <https://www.youtube.com/watch?v=bW8LwiUXGW0>

Geotagged Photos:





शान्तिमन्त्र



Winners' photographs:





Significance of the event: Curriculum Enrichment and Holistic Healing of body, mind and soul

Feedback Analysis:

Feedback Analysis

The feedback of the participants was collected via a Google form that was circulated at the end of the lecture. Total 107 responses were received from the attending participants, of which around 89% were from students and rest from teaching and non-teaching staff. 90% participants were completely satisfied with the choice of topic of the event, "Quantum Healing". Majority of the participants, approximately 95%, found the content of the lecture to be interesting, understandable and useful. 90% of the participants agreed that the content of the lecture was on theme. They were very inspired by the lecture and want to incorporate quantum healing in their lives. The participants strongly agreed that Physics Department should organize other similar events in future. According to the participants', the event was well structured and organized as 99% of them have given a positive feedback, in fact some of them wanted the lecture to be of longer duration.

Participated as:
107 responses



Fig. 1

Choice of Topic
107 responses

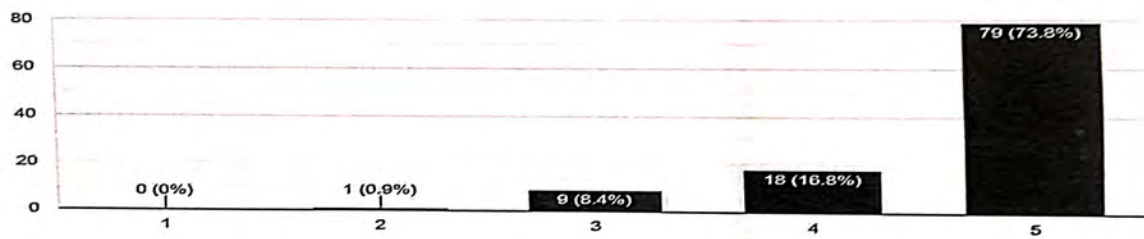


Fig.2

Were the contents of the lecture interesting, understandable and useful ?

107 responses

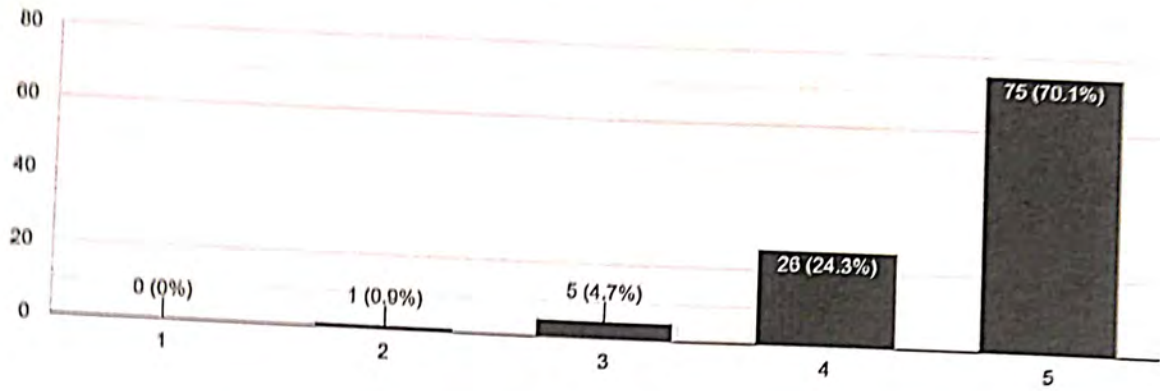


Fig. 3

Did the lecture cover what you were expecting?

107 responses

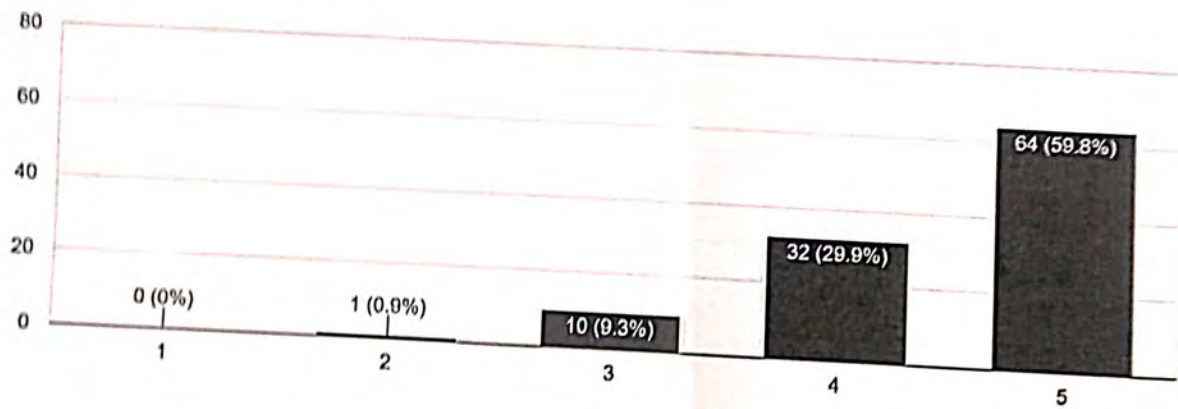


Fig. 4

Would you be interested in attending similar events / lectures organized by the Department of Physics, Maitreyi College?

107 responses

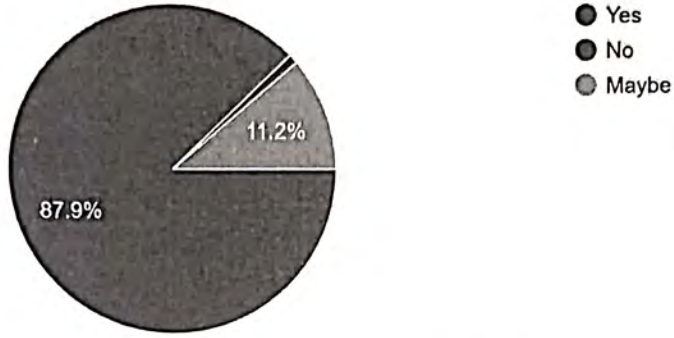
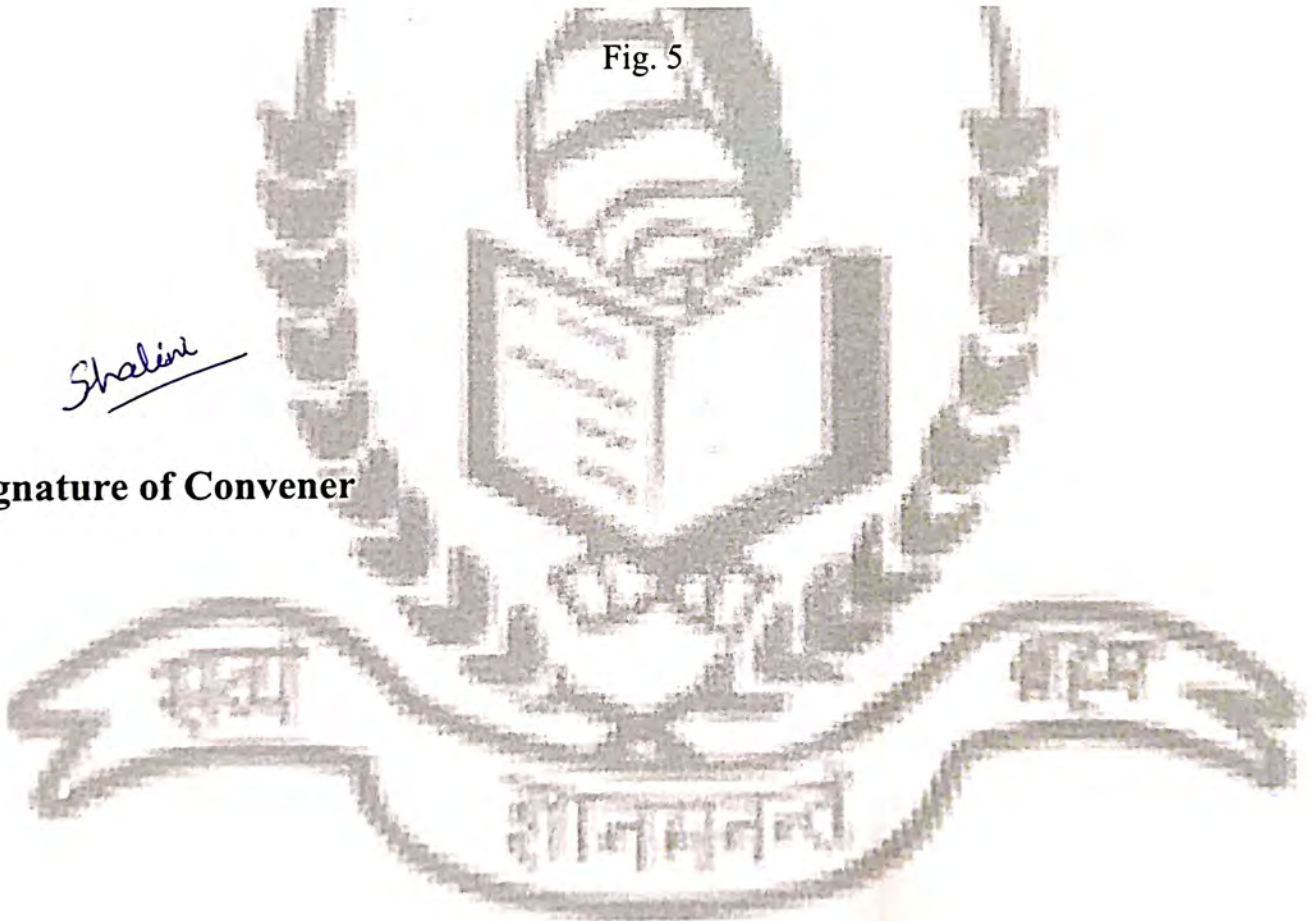


Fig. 5

Shalini

Signature of Convener



Attendance Sheet for Students

7th Dr. Savita Datta Memorial lecture

Physics Department, Maitreyi College

September 29, 2023

S. No	Name	Roll No.	Course	Sem.	Department	Signature
1	Rishika Venba	2022/1541	B.Sc.(Hons. Physics)	III	Physics	Rishika
2	Ravina	2022/1658	"	VII	Physics	Ravina
3	Riyanti Shanki	2022/1757	B.Sc [Hons] Physics	III	Physics	Riyanti
4	Dhiga	2022/1510	B.Sc (Hons) Physics	III	Physics	Dhiga
5	Nikita	2022/1564	B.Sc (Hons) Physics	III	Physics	Nikita
6	Jaatika Shandhya	2022/1167	B.Sc (Hons) Physics	III	Physics	Jaatika
7	Devanshi	2022/1751	BSc (Hons.) Physics	III	Physics	Devanshi
8	Ankita	2022/0308	Bsc (Hons) Physics	III	Physics	Ankita
9	Saumya	2021/1294	Bsc (Hons) Physics	III	Physics	Saumya
10	Kaishik Nushra	2021/1025	BSc (Hons) Physics	III	Physics	Kaishik
11	Neelakshi	2022/1270	BSc (Hons) Physics	III	Physics	Neelakshi
12	Anjali	2022/1512	BSc (Hons) Physics	III	Physics	Anjali
13	Ravina	2022/0426	BSc (Hons) Physics	III	Physics	Ravina
14	Tanu devi	2023/1457	BSc. (Physical Science with CS)	I	Physics	Tanu
15	Payal	2023/0003	Bsc. (Physical Science with CS)	I	Physics	Payal
16	Raviyanka	2023/1292	BSc (Physical Science with CS)	I	Physics	Raviyanka
17	Anshika Yadav	2023/0410	B.Sc. (Physical Sci. with CS)	I	Physics	Anshika

Attendance Sheet for Students

7th Dr. Savita Datta Memorial lecture

Physics Department, Maitreyi College

September 29, 2023

S.No	Name	Roll No.	Course	Sem.	Department	Signature
18.	Apasajita Tivara	2023/1392	B.Sc. Physical Sci with CS	I	CS	Apasajita
19.	Riddhima Pant	2023/1154	B.Sc. Physical Sci with CS	I	CS	Riddhima
20	Mona Kumari	2023/1421	BSc (P) Physical Science with Chem.	I	PS	Mona
21	Kausthi Kumar	2023/0434	BSc (P) PS	I	PS	Kausthi
22	Axera	2023/1543	BSc (P) Physical Science with Chemistry	I	PS	Axera
23	Ayana V Santhosh	2023/0703	BSc (P) Physical Science with Chemistry	I	PS	Ayana
24	Prachi Saini	2023/0283	BSc (P) PS with Chem	I	PS	Prachi
25	Bharvati	2023/1539	BSc (P) PS with Chem	I	PS	Bharvati
26.	Nikita	2023/1520	BSc (H) Physics	I	Physics	Nikita
27.	Prival Sood	2023/1330	BSc (H) Physics	I	Physics	Prival
28.	M.S. Gowid lakshmi	2023/1571	B.Sc (H) Physics	I	Physics	M.S. Gowid lakshmi
29.	Lorimi Singh	2023/1443	B.Sc (H) Physics	I	Physics	Lorimi Singh
30	Sonal	2023/1522	B.Sc. in PS with Chemistry	I	PS	Sonal
31.	sejal	2023/1477	BSc (H) Physics	I	Physics	sejal
32.	Shroutakshi Tiwari	2023/1720	BSc (P) Physical Sci with CS	I	C.S.	Shroutakshi
33.	ofajal Prathna	2023/0959	B.Sc Physical Science with CS	I	CS	ofajal Prathna
34	Riddhima Kumari	2023/1274	BSc Phy Sci + CS	I	CS	Riddhima Kumari

Attendance Sheet for Students

7th Dr. Savita Datta Memorial lecture

Physics Department, Maitreyi College

September 29, 2023

S. No	Name	Roll No.	Course	Sem.	Department	Signature
35	Shivani Gupta	2023/1569	B.Sc. Physics (Hons)	1 st	Physics	Shivani
36	Ruchi Yadav	2023/1507	B.Sc. (Hons) Physics	1 st	Physics	Ruchi Yadav
37	Anshita Saenna	2021/1653	B.Sc. (Hons) Physics	2 nd	Physics	Anshita
38	Riddhi Divvedi	2021/1357	B.Sc. (Hons) Physics	2 nd	Physics	Riddhi
39	Zeher Patel	2021/1958	B.Sc. (Hons) Physics	2 nd	Physics	Zeher
40	Palita suvami	2023/0181	B.Sc. (Hons) Physics	1 st	Physics	Palita
41	Krushboo Singh	2023/0331	B.Sc. (Hons) Physics	1 st	Physics	Krushboo
42	Atanksha Chand	2023/1001	B.Sc. (Hons) Physics	1 st	Physics	Atanksha
43	Sudha	2023/0766	B.Sc. (Hons) Physics	1 st	Physics	Sudha
44	Anjali kumari	2022/0826	B.Sc. (Hons) Physical Sci + chem.	2 nd	Physics	Anjali kumari
45	Chalita Sagan	2022/0721	B.Sc. Physical Science with Chem	2 nd	Physical Science	Chalita
46	Iskita Nehra	2022/0849	B.Sc. Physical Science with Chem	2 nd	Physical Science	Iskita
47	Shwati Yadav	2022/0669	B.Sc. Physical Sci with Chem	2 nd	Physical Science	Shwati
48	Nikita	2022/1360	B.Sc. Physical Sci with Chem	2 nd	Physical Science	Nikita
49	Pravishati gautam	2021/1196	B.Sc. Hons Physics	2 nd	Physics	Pravishati
50	Deepanvi Varna	2021/1565	B.Sc. Hons Physics	2 nd	Physics	Deepanvi
51	Anshika Poshu	2021/1514	B.Sc. Hons Physics	2 nd	Physics	Anshika

Attendance Sheet for Students

7th Dr. Savita Datta Memorial lecture

Physics Department, Maitreyi College

September 29, 2023

S. No	Name	Roll No.	Course	Sem.	Department	Signature
52	Manisha	0003/2021	Bsc honours physics	2nd 5 th	Physics	Manisha
53	Krunali	1652/2021	Bsc. honours physics	5 th	physics	Krunali
54	Richa Kumari	1232/2023	Bsc Ps with chemistry	1 st		Muskan Richa
55	Muskan	186/2023	Bsc Ps with chemistry	1 st		Muskan.
56	Shreya Pandey	1672/2023	Bsc Ps with C.S	1 st		Shreya Pandey
57	Bhumi Goyal	1503/2023	Bsc physics honours	1 st	Physics	Bhumi
58	Harshita Pant	1506/2023	Bsc physics honours	1 st	Physics	Harshita
59	Kinjal Maan	1317/2023	Bsc physics honours	1 st	Physics	Kinjal
60	Arijya	1539/2022	Bsc Physics Honours	2 nd	Physics	Arijya
61	Saniya	1482/2022	Bsc Physics Honours	2 nd	Physics	Saniya
62	Talpri	1542/2022	Bsc Physics	2 nd		
63	Ganona	1661/2022	Bsc Physics	2 nd		
64	Ruthvan	1662/2022	Bsc Physics	2 nd		
65	Amshika	0446/2023	Bsc physical science with CS	1 st	Computer science	Amshika
66	Shwabhya	1234/2023	Bsc Physical Sci with CS	1 st	Computer Science	Shwabhya
67	Anshika Singh	0822/2023	Bsc Physical Science with CS	1 st	Computer Science	Anshika
68	Anuska Maurya	0694/2023	Bsc. Phy. Sci. w/ CS	1 st	Computer Science	Anuska

Attendance Sheet for Students

7th Dr. Savita Datta Memorial lecture

Physics Department, Maitreyi College

September 29, 2023

S. No	Name	Roll No.	Course	Sem.	Department	Signature
69	Gyauhi Gupta	2023/1621	B.Sc. (prog.) Physical Sci	1	CS	<i>[Signature]</i>
70	Tashi Pandey	2023/1518	B.Sc (P) Phy. Sci with Chem	1	Physical Science	Tashi
71	Ghansyam Kumar	2023/1546	B.Sc (P) Phy. Sci + Chem	1	Physical Science	<i>[Signature]</i>
72	Kamya Foruwal	2023/1518	B.Sc (P) phy. Science with Chem	1	Physical Science	<i>[Signature]</i>
73	Ruby Yadav	2023/502	B.Sc (P) phy. science with Chem	1	Physical Science	Ruby
74	Shivani Bawala	2023/1566	B.Sc (P) Phy science with Chem	1	Physical Science	<i>[Signature]</i>
75	Aashvi	2021/2182	"	5	Physical Science	<i>[Signature]</i>
76	Nirbhay	2021/303	"	5	"	Nirbhay
77	Riya	2021/261	"	5	"	Riya
78	Suebhi	2021/507	"	5	"	Suebhi
79	Khushi	2023/1368	B.Sc (P) Phy. Sci with CS/IT	1	Computer Science	<i>[Signature]</i>
80	Namrata	2023/1266	"	1	"	<i>[Signature]</i>
81	Savani Yadav	2021/1804	B.Sc (P) Phy. Sci with Chem	5	Physical Science	<i>[Signature]</i>
82	Shakti	2021/1626	"	5	"	Shakti
83	Alpavika	2021/1991	"	5	"	<i>[Signature]</i>
84	Shagun	2021/1983	"	5	"	Shagun
85	Prerna	2021/351	"	5	"	<i>[Signature]</i>

Attendance Sheet for Students

7th Dr. Savita Datta Memorial lecture

Physics Department, Maitreyi College

September 29, 2023

S. No	Name	Roll No.	Course	Sem.	Department	Signature
86	Paiga	2021/1989	Bsc Physical Sci. & Chemistry	5	Physical Science	Paiga
87	Pranava	2021/1941	"	5	"	Pranava
88	Aditi Shankla	2022/1137	Political Science (Hons)	3	Political Science	Aditi
89	Renuka	2021/1511	Bsc Physics Hons.	5	Physics	Renuka
90	Bhaskar Tejgird	2021/1857	"	"	"	Bhaskar Tejgird
91	Jigyotsna	2021/1195	"	"	"	Jigyotsna
92	Pranjal Nayak	2021/12215	"	"	"	Pranjal Nayak
93	Ashita	2023/1445	Bsc Phy Sci with Computer	1	Computer Science	Ashita
94	Amanjot	2021/1382	Bsc Physics Hons	5	Physics	Amanjot
95	Diphi	2021/1306	"	5	"	Diphi
96	Shiva	2021/1943	"	5	"	Shiva
97	Sakshi	2021/1298	"	5	"	Sakshi
98	Aditi	2021/2357	"	5	"	Aditi
99	Jaan	2021/2162	"	5	"	Jaan
100	Kabir Arora	2023/1549	Bsc Phy Sci + Comp Sci	1st	Computer Science	Kabir Arora
101	Anjali Singh	2023/0225	Bsc Phy Sci + Comp Sci	1st	Computer Science	Anjali Singh
102	Ananya Lodhi	2023/1074	"	"	"	Ananya Lodhi
103	Nashudha Kumari	2023/1538	"	5	"	Nashudha Kumari
104	Kumud	2021/1651	Bsc Physics Hons	5	Physics	Kumud
105	Yuvika	2021/1303	Bsc in Phys.	5	Physics	Yuvika
106	Rebika	2023/0967	Bsc in Phys. Hons	5	Physics	Rebika

**Educational Visit to Texas Instruments Centre for
Embedded Product Design, NSUT, Dwarka, Delhi
October 19, 2023 (Thursday)**

Category: Academic

Level: Inter-University

Date: October 19, 2023

Name of the organizing Department/Society: Department of Physics

Name of the convenor/coordinator of the event: Dr. Shalini Lumb
Talwar

Number of the participants/beneficiaries from college (with relevant proofs): Students – 28, Faculty and Staff - 9

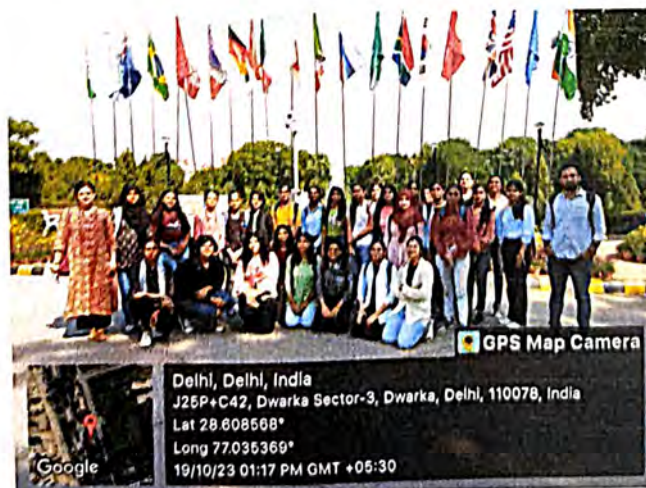
Report of the event (in just 2 lines)

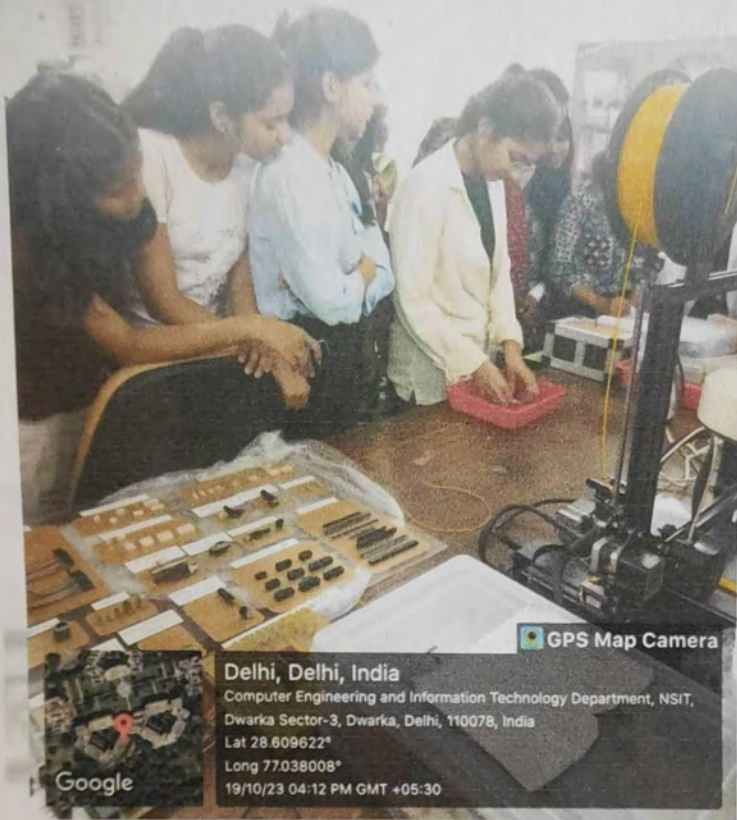
On October 19, 2023, a group of 37 participants (including students, faculty, and laboratory staff) visited the Texas Instruments Centre for Embedded Product Design, Netaji Subhas University of Technology (NSUT), Dwarka, Delhi. All the participants reached the institute at 1:30 pm. The session started at 2:00 pm by the resource person Mr. Dhananjay V. Gadre, Associate Professor, Electronics and Communication Engineering Division, NSUT who demonstrated various products that he and his team of students have designed for various

purposes. The Physics behind the working of each of the products was explained in detail. There were many designs which were indigenous and in demand in the foreign countries. Through this session the students were also sensitized towards the importance of implementing creativity for social causes, e.g., creating science kits for physically challenged students and working towards the growth of our own country.

The participants were given an insightful tour of the state-of-the-art PCB manufacturing process, including design, etching, drilling, and soldering. This experience provided them with valuable hands-on knowledge about the intricate processes involved in creating printed circuit boards. The training session organized by Mr. Arun included hands-on training of all the steps involved in the designing of PCB and its fabrication. The students were very satisfied and motivated to develop more understanding in the field of PCB designing and fabrication. The sessions by the NSUT team were highly informative and engaging.

Geotagged photographs of the event (minimum 3)





GPS Map Camera

Delhi, Delhi, India

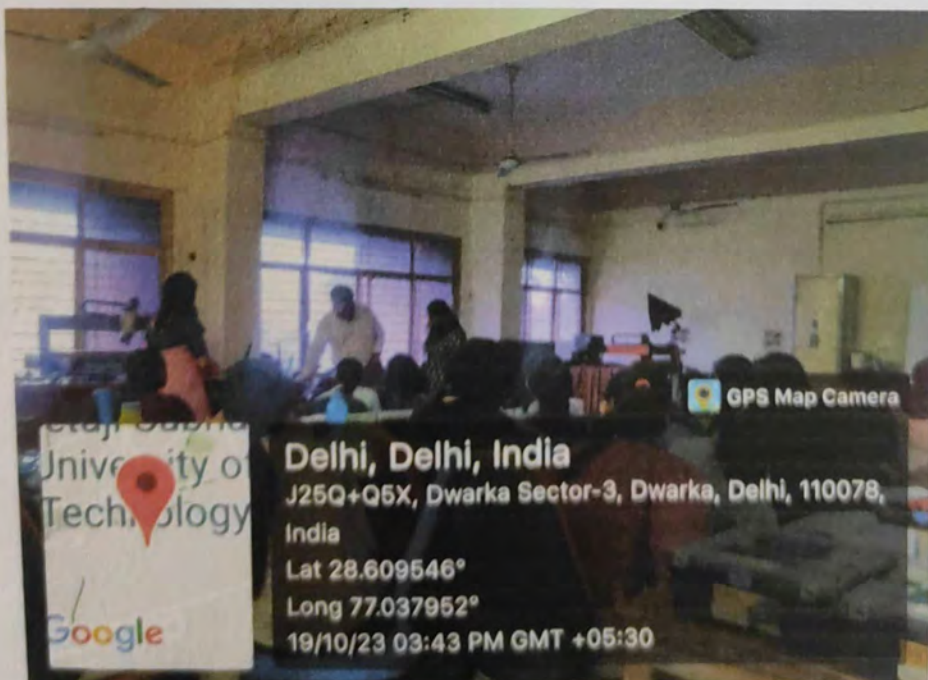
Computer Engineering and Information Technology Department, NSIT,
Dwarka Sector-3, Dwarka, Delhi, 110078, India

Lat 28.609622°

Long 77.038008°

19/10/23 04:12 PM GMT +05:30

Google



GPS Map Camera

Delhi, Delhi, India

J25Q+Q5X, Dwarka Sector-3, Dwarka, Delhi, 110078,
India

Lat 28.609546°

Long 77.037952°

19/10/23 03:43 PM GMT +05:30

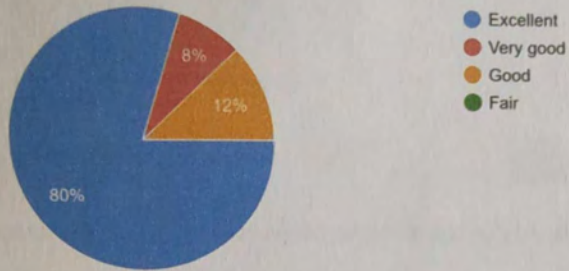
Step 1: Search
University of
Technology

Google

Feedback Analysis

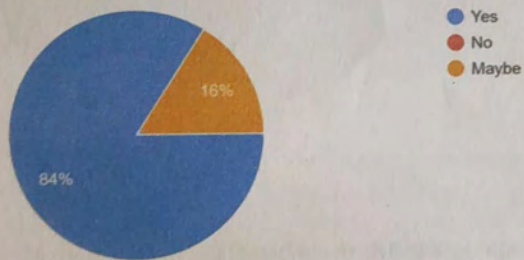
How informative was the first session taken by Mr. Dhananjay V. Gadre?

25 responses



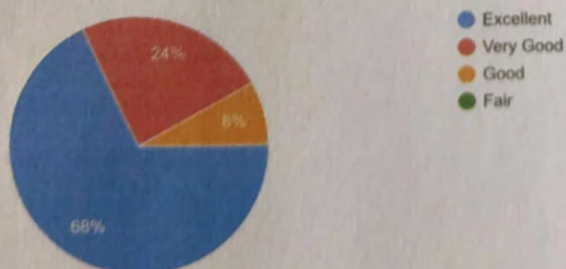
Do you think product designing can be a good career option for Physics students?

25 responses



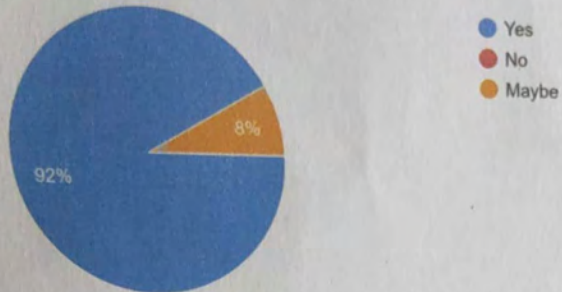
How informative was the session taken by the resource person Mr. Arun?

25 responses



Have you understood the important steps involved in the process of PCB designing?

25 responses



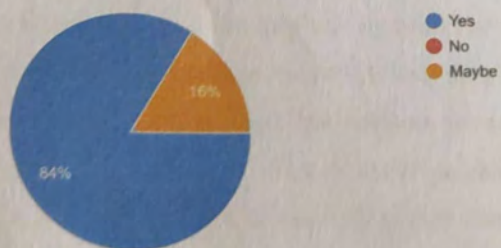
Have you become aware of the importance of various precautions to be taken in each step of PCB designing?

25 responses



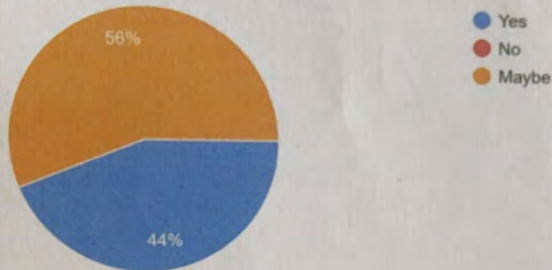
If given an opportunity will you be willing to participate in training programmes of similar kind?

25 responses



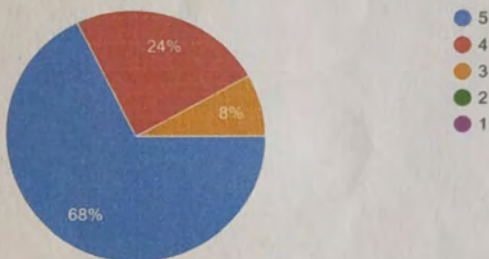
Would you be interested in going deeper into this field of PCB designing and think of it as one of your career options?

25 responses



Rate the overall experience of this visit on scale of 5 (Highest) to 1 (Lowest)

25 responses



Summary of feedback analysis:

About 90% of participants found the sessions by both the resource persons to be very good. 84% of participants were motivated to pursue 'product designing' as one of their career options. More than 90% students have clearly understood the various processes involved and the precautions to be taken in each step of PCB designing. 44% of students clearly showed their interest in going deeper into the field of PCB designing and the rest all added this as one of their career options. More than 90% of the participants were highly satisfied with the overall experience of the visit.

Shalini
Signature of the Convenor

LIST OF STUDENTS VISITING NSUT, DWARKA
October 19, 2023 (Thursday)

S.No.	Name	Roll No	Course	Attendance
1	Lakshita Dahiya	2022/0300	B. Sc. (H) Physics, II year	<u>Lakshita</u>
2	Ruksar	2022/1662	B. Sc. (H) Physics, II year	<u>Ruksar</u>
3	Ankita	2022/0308	B. Sc. (H) Physics, II year	<u>Ankita</u>
4	Karina	2022/0426	B. Sc. (H) Physics, II year	<u>Karina</u>
5	Priyanshi Solanki	2022/1757	B. Sc. (H) Physics, II year	<u>Priyanshi</u> ✓
6	Reetika Shandilya	2022/1167	B. Sc. (H) Physics, II year	<u>Reetika</u>
7	Neelakshi Lakra	2022/1270	B. Sc. (H) Physics, II year	<u>Neelakshi</u>
8	Saniya	2022/1487	B. Sc. (H) Physics, II year	<u>Saniya</u> ✓
9	Oshiya Pandey	2022/1510	B. Sc. (H) Physics, II year	<u>Oshiya</u>
10	Anjali	2022/1512	B. Sc. (H) Physics, II year	<u>Anjali</u>
11	Princy Yadav	2022/1527	B. Sc. (H) Physics, II year	<u>Princy</u>
12	Isha Trar	2022/1532	B. Sc. (H) Physics, II year	
13	Aliya	2022/1539	B. Sc. (H) Physics, II year	<u>Aliya</u>
14	Rishika Verma	2022/1541	B. Sc. (H) Physics, II year	<u>Rishika</u>
15	Tripti Patwa	2022/1542	B. Sc. (H) Physics, II year	<u>Tripti</u>
16	Nikita	2022/1564	B. Sc. (H) Physics, II year	<u>Nikita</u>
17	Ravina	2022/1658	B. Sc. (H) Physics, II year	<u>Ravina</u>
18	Dewanshi	2022/1751	B. Sc. (H) Physics, II year	<u>Dewanshi</u>
19	Ananya	1422	B.Sc (H) Physics, I Year	<u>Ananya</u> ✓
20	Azra	1543	B.Sc Physical Science With Chemistry, I Year	<u>Azra</u>
21	Ishita Sharma	1033	B.Sc (H) Physics, I Year	<u>Ishita</u>
22	Swati	1384	B.Sc (H) Physics, I Year	<u>Swati</u>
23	Ananya Lodhi	1074	B.Sc Physical science with computer science, I Year	<u>Ananya</u>
24	Sonali	1522	B.Sc Physical Science With Chemistry, I Year	<u>Sonali</u>
25	Sejal	1477	B.Sc (H) Physics, I Year	<u>Sejal</u>
26	Muskan	186	B.Sc Physical Science With Chemistry, I Year	<u>Muskan</u>
27	Nitu Ranjan	1216	B. Sc Botany (H), I Year	
10	Mona Kumari	1421	B.Sc Physical Science With Chemistry, I Year	<u>Mona</u>
11	Manishka Chaurasia	1458	B.Sc life Science, I Year	<u>Manishka</u>

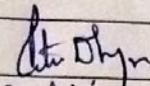
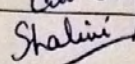
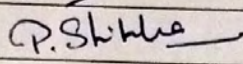
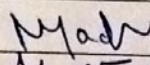
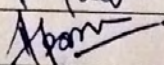
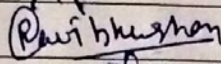
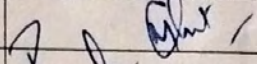
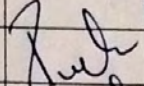
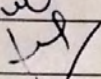
Monika

1418

BSc Zoology 1st yr

Monika

Faculty & Staff

S. No.	Name	Signature
1.	Dr Ritu Dhingra	
2.	Dr Shalini Lumb Talwar	
3.	Dr Prajwalit Shikha	
4.	Dr. Parul Yadav	
5.	Dr Apoorva Verma	
6.	Dr Ravi Bhushan	
7.	Mr. Mohit Kumar	
8.	Mr. Rinku	
9.	Mr. Hemant	

REPORT

ALUMNA LECTURE SUMMARY REPORT

National/ International/ Inter-University/ State level/ College level—College level

Date: 04-11-2023

Time: 04:30 PM

Venue: Online via Zoom Platform

Zoom Link: <https://zoom.us/j/99090105242?pwd=amhJa0hGRy92eE1TZkh0QmNhL05Mdz09>

Meeting ID: 990 9010 5242

Passcode: 149529

Name of organizing Department/Society: Scintillations, Physics Society, Department of Physics, Maitreyi Alumnae Association and DAAD Scholarship Program

Name of Convenor / Coordinator of the event- Dr. Shalini Lumb Talwar

Resource Person/ Invited Speaker: Ms Manika Bhardwaj

Topic : Quantum Information Applications with Paul Traps and Higher Studies in Germany

Total Number of participants/ beneficiaries (with relevant proof) : 40

Number of participants/ beneficiaries from the college: 40

Number of Registered Participants: 68

Scintillations, Physics Society, Department of Physics in collaboration with Maitreyi Alumnae Association and DAAD Scholarship Program organized Alumna Guest Lecture for all Semester students. Ms. Manika Bhardwaj who is an Alumni of Maitreyi College was the keynote speaker. Ms Manika Bhardwaj, completed her Bachelors in Physics from Maitreyi College in 2017. She went on to pursue a Masters Degree from IIT, Kanpur. She right now is pursuing her PhD from University of Kassel, Germany. In Addition, she is also Young DAAD Ambassador of India.

The Lecture comprised of 2 Sessions –

- 1) Lecture on “Quantum Information Applications with Paul Traps
- 2) Session on “Higher Studies in Germany”

The 1st Session began with the welcome note by Neelakshi Lakra and Karina, 2nd year students of BSc (Hons) Physics. Ms Bhardwaj gave an insightful, thought-provoking talk about her thesis project work. Her talk compared classical Doppler Effect to Doppler Effect at the Atomic Level. This effect formed the basic principle of the Quantum Traps. The Ions used were 40+ Calcium Ions since these are easily available. In addition to talking about her project, Ms Bhardwaj also touched on the Importance of Quantum Principles and its future Prospects.

The talk was followed by an engaging interaction Session. Great questions were framed by faculty members and students which further helped in clearing everyone's concept. Session 1 concluded with a 5-min break.

Session 2 titled "Higher Studies in Germany" started with Ms. Bhardwaj initially covering the Basic Procedure required to Enroll in a Masters/PhD Program in Germany/EU. She went on to discuss the types of Universities in Germany and which University facilitates better research opportunities. She also emphasized on the Advantages of a 4-Year Bachelors Program over 3-year Bachelors Program. She further discussed the application procedure involved, important documents – SOP, LOR and Exams - IELTS, TOEFL, good research proposals, research grants required for enrolment. Importance of German Language Proficiency and widely accepted tests were also discussed. She also highlighted how to find and contact the Host Professor. Lastly, she gave an overview of the living expenses there and the visa procedure. Overall, Students found the Session illuminating and didactic.

The Session was followed by a short feedback session which dealt with faculty members, students sharing their views about the programme. The meeting ended with an official vote of thanks given by Ruksar Sayyed, 2nd Year BSc (Hons) Physics Student.

Poster of the event



SCINTILLATIONS

PHYSICS SOCIETY OF DEPARTMENT OF PHYSICS



MAITREYI COLLEGE, UNIVERSITY OF DELHI
(ACCREDITED A** BY NAAC)

in collaboration with

MAITREYI ALUMNAE ASSOCIATION

&

DAAD SCHOLARSHIP PROGRAM

is hosting

ALUMNA LECTURE

Speaker: Ms. Manika Bhardwaj

DAAD YOUNG AMBASSADOR
Pursuing Ph.D. in Quantum Optics from
University of Kassel, Germany



**SESSION 1: QUANTUM INFORMATION
APPLICATIONS WITH PAUL TRAPS**

**SESSION 2: HIGHER STUDIES IN
GERMANY**



DATE
November 4, 2023



TIME
4:30 pm



PLATFORM
Zoom

Registration link
<https://forms.gle/LsVyF5XNcK6UBirgZ>



Teacher Coordinator:
Dr. Shalini Lumb Talwar

For queries contact
Student Coordinators:
Yuvika Thakur (+91 99719 72377)
Dipti Malik (+91 93560 14407)

Screenshots of Event

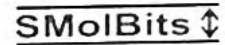


U N I K A S S E L
V E R S I T Ä T

Quantum Information Applications with a Paul Trap

Manika Bhardwaj
Jan Thieme, Bernd Baucheinne, Moritz Göb, Bo Deng,
Daqing Wang, Kilian Singer

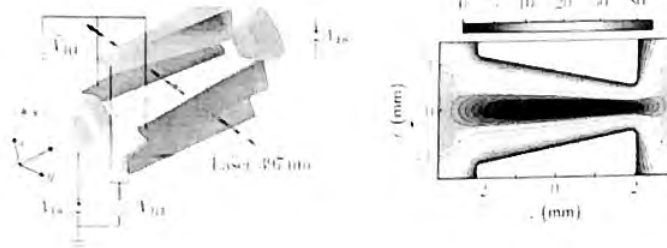
04.11.2023
ya.manika@daadindia.org



REC

Tapered Paul Trap

UN
VE



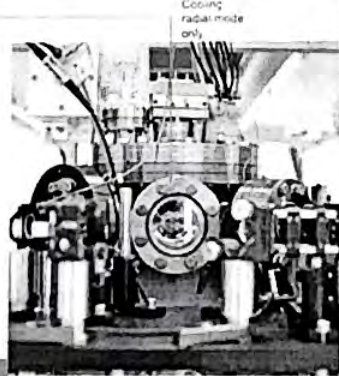
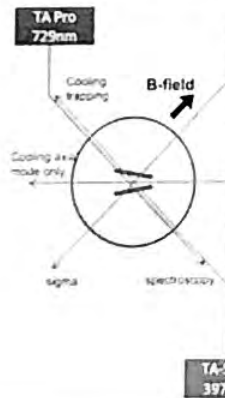
Manika Bh

© Deng, M. Gu, F. A. Steiner, M. Maunz, K. Singer, and D. Wang. "Amplifying a repulsive force with a single ion nonlinear oscillator."

REC

Experimental Realization on Ion Traps

UN
VE



Manika Bh

• REC

Broadband Composite Pulses for NV-Centers

UNIVERSITÄT

1 Pulses

Simulation results

3 Pulses

5 Pulses

Experimental results

Manika Bharti's screen

◀ 🔊 Zoom ▾ Leave

• REC

UNIVERSITÄT

Quadrupole Transition

(Similar to long and trimer transitions)

UNIVERSITÄT

5:38 PM

◀ 🔊 Zoom ▾ Leave

• REC

NON-UNIVERSITY RESEARCH INSTITUTIONS

- Max Planck Society | [www.mpg.de](#)
- Helmholtz Association of Applied Sciences | [www.helmholtz.de](#)
- Fraunhofer Association | [www.fraunhofer.de](#)
- Leibniz Association | [www.leibniz.de](#)

and various Federal research institutions (FRG) | [www.frz.uni-erlangen.de](#) & [www.fz-juelich.de](#)

Unmute Start Video Participants Chat Reactions Share



Significance of the event: To familiarize college students with the scope of Quantum Information Applications and to acquaint them about Higher studies In Germany and beyond

Feedback Analysis

The feedback of the participants was collected via a Google form that was circulated at the end of both the sessions of the alumna lecture. Total 53 responses were received from the attending participants, of which around 89% were from students and the rest from faculty. 93% of the participants were completely satisfied with the choice of topics for the lecture. Majority of the participants, approximately 93%, found the content of the lectures to be interesting, understandable and useful. When asked which session was liked more by the participants, 54.7% liked session 2 more which was titled, "Higher studies in Germany" and 45.3% liked session 1 more which talked about, "Quantum information applications with Paul Traps". Both the sessions were rated excellent by approximately 90% of the participants. 100% of the participants agreed that the content of the lectures covered what they were expecting from them. The students were specially intrigued and inspired by the aspect of pursuing higher education in Germany and had lots of questions regarding the same for the speaker. They were very satisfied with the information and the answers received. The participants strongly agreed that Scintillations, the Physics society, Physics Department, Maitreyi College, should organize other similar events in future. According to the participants', the event was well structured and organized as 99% of them gave positive feedback.

Participated as:
53 responses



Fig.1

Rate the choice of topics.

53 responses

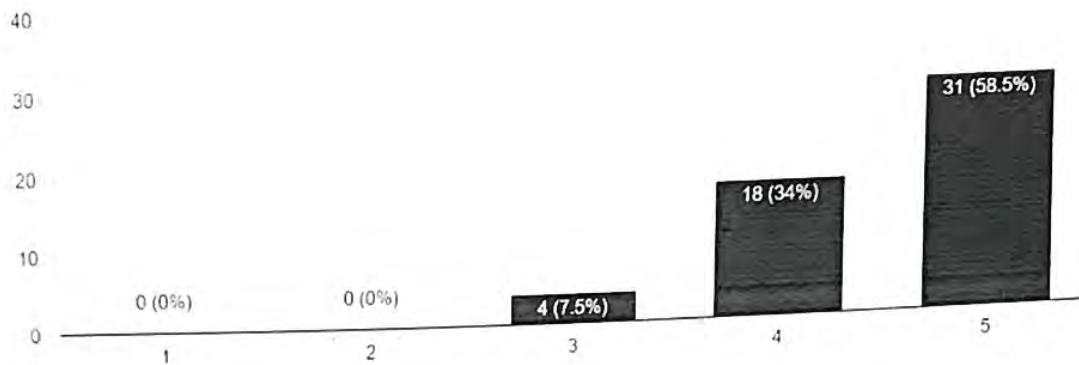


Fig. 2

Were the contents of the sessions interesting and useful?

53 responses

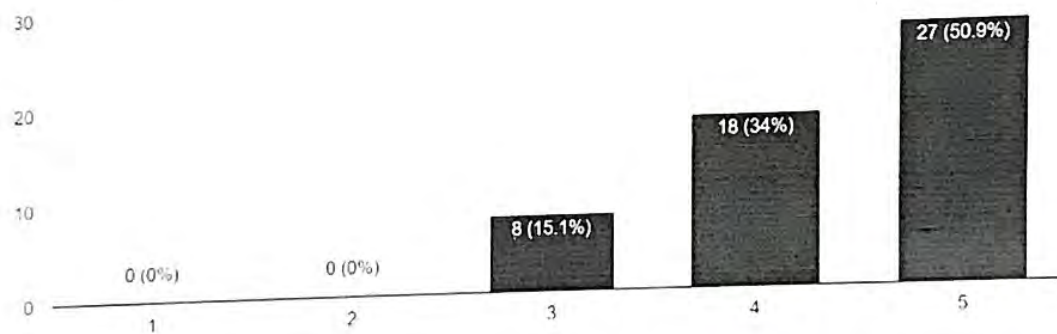


Fig. 3

Which session did you like the most?
53 responses

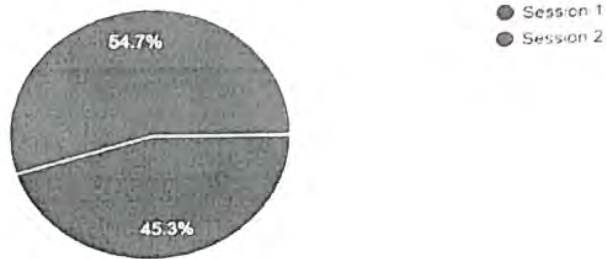


Fig. 4

Rate Session 1
53 responses

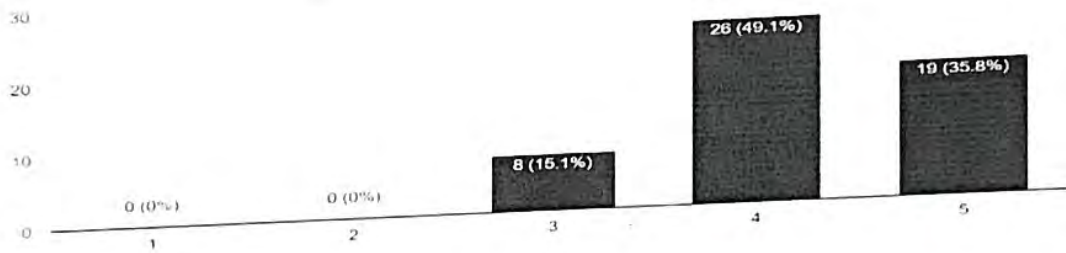


Fig. 5

Rate Session 2
53 responses

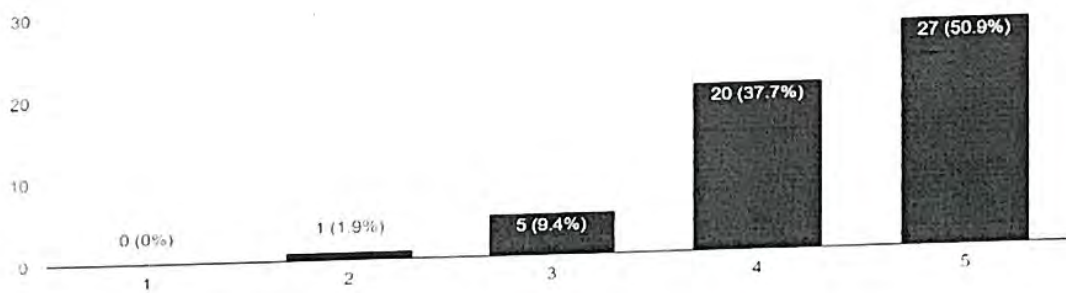


Fig. 6

Did the sessions cover what you were expecting?

53 responses

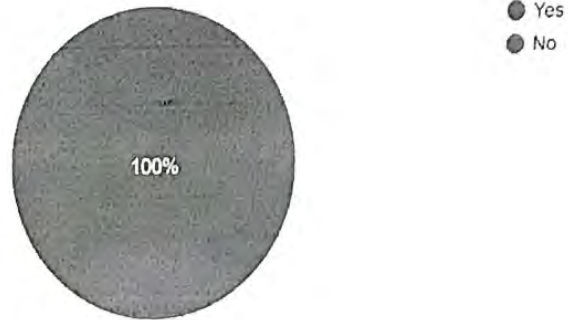


Fig. 7

Would you be interested in attending similar events/lectures organized by Scintillations, Physics Society of Department of Physics, Maitreyi College?

53 responses

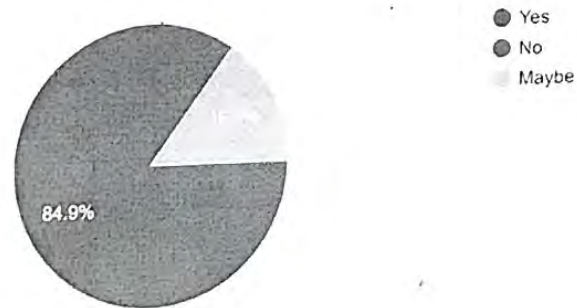


Fig. 8

Shalini
Dr. Shalini Lumb Talwar
Convener
Alumna Lecture

LIST OF STUDENTS	COURSE	YEAR
Amanjot	Physics (hons.)	3rd
Jiya	Physics (hons.)	3rd
Dipti	Physics (hons.)	3rd
Yuvika thakur	Physics (hons.)	3rd
Neelakshi	Physics (hons.)	2nd
Aditi Pandey	Physics (hons.)	3rd
Aliya	Physics (hons.)	2nd
Ankita	Physics (hons.)	2nd
Bhavya Singh	Physical sciences with CS	3rd
Ishita	Physics (hons.)	1st
Jeau	Physics (hons.)	3rd
Karina	Physics (hons.)	2nd
Khushboo	Physics (hons.)	1st
Khushi Mishra		
Lakshita	Physics (hons.)	2nd
Mahak Mishra	physics science with chemistry	2nd
Mehak	B.Sc program physical science with chemistrty	1st
Niharika	B.Sc program physical sciences	3rd
Parul	Physics (hons.)	3rd
Rathi		
Reetika	Physics (hons.)	2nd
Rukshar	Physics (hons.)	2nd
Saniya	Physics (hons.)	2nd
Ruchi	Physics (hons.)	1st
Yashi	Physics (hons.)	1st
Aditi	B.Sc physical science with CS	2nd
Princy yadav	Physics (hons.)	2nd
Sakshi	Physics (hons.)	1st
Vanshika jaiswal	B.Sc physical science with CS	3rd
Azra Sheikh	B.Sc (Prog) Physical science	1st
Garima	Physics (hons.)	2nd
Kumud	Physics (hons.)	3rd
Nimisha	Physics (hons.)	2nd
Oshiya Pandey	Physics (hons.)	2nd
Rani Gupta	B.Sc physical science with chemistry	2nd
Varalika	Physics (hons.)	3rd
Shruti yadav	B.Sc physical science with chemistry	2nd
Sudha	Physics (hons.)	1st
Renuka	Physics (hons.)	3rd
Sheetal chaubey	B.Sc physical science with CS	2nd
Shiva Raj	Physics (hons.)	3rd
Tripti	Physics (hons.)	2nd
Ms gourie Lakshmi	Physics (hons.)	1st
muskan	Physical Science with Chemistry	1st
Anjali	Physics (hons.)	2nd

STAFF

Dr.Vasudha Agarwal

Dr.Apoorva Verma

Dr.Imran khan

Dr.Shalini Talwar

Dr.Shivani Yadav

Dr.Sumit

Dr.Parul Yadav

Dr.Prajwalit Shikha

Dr.Mansi Dhingra

Dr. Shahnoor Ali

Dr. Priyanka Sahani

Dr.Swarndeeep kaur

Dr. Prashant Kumar

Visit to Inter-University Accelerator Centre on National Science Day

National/International/Inter-University/State Level/College Level: State Level

Date:28-02-2024

Name of the organizing Department/Society: Department of Physics, Maitreyi College and Inter university Accelerator Centre, Aruna Asaf Ali Marg

Name of the convenor/coordinator of the event: Dr. Shalini Lumb Talwar and Dr. Mansi Dhingra ,Maitreyi College and Dr. Pankaj Kumar, IUAC

Resource Persons (alongwith their affiliation): IUAC personnel, Prof K Rama Subramanian, IIT Mumbai, Prof O.S. K. S. Shastri, CUH Dharamshala

Total Number of the participants/beneficiaries (with relevant proofs): 8

Number of the participants/beneficiaries from college: 8



Report

On the occasion of National Science Day, on 28th of February 2024, a group of students from Maitreyi College had the privilege of visiting the Inter University Accelerator Centre (IUAC). The visit commenced with a warm welcome address by the Director of IUAC, setting the tone for an exciting and informative day ahead. The students were then treated to a series of enlightening lectures on the theme of indigenous technologies. The first lecture, delivered by Dr. K. Ramasubramanian, Chairman of CIST, IIT Bombay, focused on Aryabhata's Mathematics and Astronomy, shedding light on the remarkable contributions of the ancient Indian scholar. The second lecture, presented by Dr. Shastri, explored the various indigenous technologies developed under the initiative of Viksit Bharat. In the spirit of National Science Day, a quiz was organized by Vijyana Bharati, a non-profit organization. The quiz began with a set of online MCQs consisting of 25 questions, testing participants' knowledge of recent scientific developments in India and the significance of National Science Day. Out of the 200 participants, the top 10 students, including two students from Maitreyi College, Aliya from 2nd year B.Sc. (Hons) Physics and Yuvika Thakur from 3rd year B.Sc. (Hons) Physics, were selected for the next round. These participants engaged in a second quiz, showcasing their scientific acumen. Aliya secured the 5th prize, while Yuvika received an appreciation prize, demonstrating their commendable knowledge and enthusiasm.

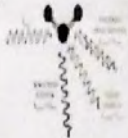

One of the highlights of the visit was the guided tour of the IUAC laboratories. The students had the opportunity to witness cutting-edge scientific equipment and facilities. The tour included a visit to the smaller version of the Pelletron, the Tandem Accelerator, Radiation Biology Lab, AC accelerator,

Negative Ion Implanter, Material Science Beamline 2 and the Neutron Detector. The tour provided valuable insights into the advanced research being conducted at IUAC.

Poster of the event

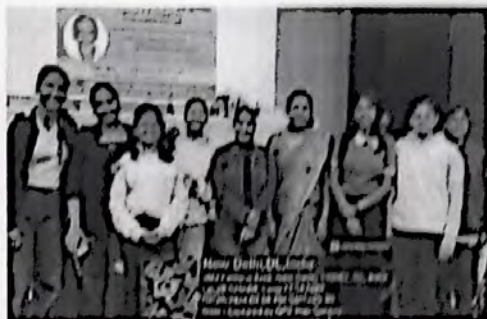
Inter-University Accelerator Centre
National Science Day Programme
28th February, 2024

Schedule

08:45 - 09:45	Registration (at Mahatma Gandhi Auditorium Lounge, IUAC)
09:45 - 09:50	Inauguration & Lightening the Lamp
09:50 - 10:00	Opening Remarks by Prof. A.C. Pandey (Director, IUAC)
10:00 - 10:40	Keynote Lecture on " <i>The Maths and Astronomy of Aryabhata</i> " Keynote speaker: Prof. K Ramasubramanian (IIT, Mumbai)
10:40 - 11:10	Special lecture on " Indigenous Technologies for Viksit Bharat " Speaker: Prof. O. S. K. S. Sastri , CUH Dharmshala
11:10 - 11:15	Vote of Thanks by Convener followed by National Anthem
11:15 - 11:45	High Tea
11:45 - 12:15	Talk on " Accelerators & Research facilities at IUAC " Speaker: Dr. N. Madhavan , Scientist H, IUAC
12:15 - 12:45	Talk on " Different dimensions of Vigyan Bharati " Speaker: Mr. Druv Prasad Soni , Indraprastha Vigyan Bharati
12:45 - 13:15	Science Quiz (only for college students)
13:15 - 14:15	Lunch Break
14:15 - 16:45	Tour of IUAC Laboratories
16:45 - 17:15	Tea Break (Certificates/ TA distribution to the participants)

Geotagged photographs of the event



Significance of the event (Outreach/Soft Skill Development/Curriculum Enrichment, etc): This event helped in instilling research aptitude in students

Name of the Prize holders (if any) alongwith their affiliation : Aliya from 2nd year B.Sc. (Hons) Physics and Yuvika Thakur from 3rd year B.Sc. (Hons) Physics were among the top ten students in Quiz

Feedback Analysis: The feedback was taken from the students through google form. It showed their willingness to attend similar programs in future. It also confirmed their inclination towards research in Physics.

How did you like the talk given by Prof. Ramasubramanian?

8 responses



- Excellent
- Very good
- Good
- Fair



Significance of the event (Outreach/Soft Skill Development/Curriculum Enrichment, etc): This event helped in instilling research aptitude in students

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Feedback Analysis: The feedback was taken from the students through google form. It showed their willingness to attend similar programs in future. It also confirmed their inclination towards research in Physics.

How did you like the talk given by Prof. Ramasubramanian?

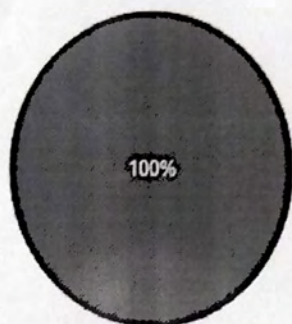
8 responses



- Excellent
- Very good
- Good
- Fair

How informative was lab tour taken by the resource person Mr. Abhishek?

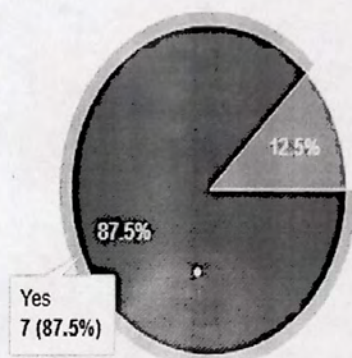
8 responses



- Excellent
- Very Good
- Good
- Fair

Do you think being a researcher can be a good career option for Physics students?

8 responses



- Yes
- No
- Maybe

Shalini

Signature of the Convenor

Name	Year/Course	Phone no.	Roll no.	Signature
1 Neelakshi Lakra	B.Sc(H) Physics, 2 nd	9717587449	2022/1270	<u>Neelakshi</u>
2 Aliya	B.Sc(H) Physics, 2 nd	9058603047	2022/1539	<u>Aliya</u>
3 Karina	B.Sc(H) Physics, 2 nd	7419191618	2022/0426	<u>Karina</u>
4 Ruksar	B.Sc(H) Physics, 2 nd	8875323785	2022/1662	<u>Ruksar</u>
5 Tsripti	B.Sc(H) Physics, 2 nd	9580197011	2022/1542	<u>Tsripti</u>
6 Jeau Mishra	B.Sc(H) Physics, 3 rd	9109998781	2021/2162	<u>Jeau Mishra</u>
7 Yuvika Thakur	B.Sc(H) Physics, 3 rd	9971972377	2021/1303	<u>Yuvika Thakur</u>
8 Kumud Tanwar	B.Sc(H) Physics, 3 rd	9958053048	2021/1651	<u>Kumud Tanwar</u>

Report

National Science Day celebration 2024

National/ International/ Inter-University/ State level/ College level—State level

Date: 29-02-2024

Time: 10:30 AM

Venue: NSB Seminar Hall

Name of organizing Department/Society: Department of Physics

Name of Convenor / Coordinator of the event- Dr. Shalini Lumb Talwar

Resource Person/ Invited Speaker: Prof. Rama Jayasundar

Total Number of participants/ beneficiaries (with relevant proof) : 47(quiz) + 154 participants

Number of participants/ beneficiaries from the college: 154

Number of Registered Participants:118

About the Speaker

Prof. Rama Jayasundar holds the position of Professor in the All-India Institute of Medical Sciences, Department of NMR and MRI Facility in New Delhi, India. She holds a Ph. D. in NMR from Cambridge University in the United Kingdom and is a physicist. Her training encompasses both Western and Ayurvedic medicine, making her a professionally qualified physician in both systems.

About the Event

On February 29, 2024, Thursday, the Department of Physics, Maitreyi College, University of Delhi organized a lecture in collaboration with Indraprastha Vigyan Bharati to celebrate the National Science Day 2024. The guest speaker was Prof. Rama Jayasunder, Head of the NMR and MRI Department of AIIMS in New Delhi. The title of Prof. Rama's talk was 'Women Achievers in Pre-independent India'. Prof. Rama Jayasunder was accompanied by Dr. Anu Singh from Vigyan Bharati.

Program started by the event hosts, Kumud (Physics hons. III year) and Karina (Physics hons. II year) extending a warm welcome to all the distinguished guests, faculty and students. Following the welcome address, hosts gave a lovely explanation of the Raman Effect phenomenon and the reasons behind National Science Day celebrations. It was followed by lighting of the lamp and Saraswati Vandana.

Dr. Shalini Lumb Talwar, Teacher-in-charge, Department of Physics and Dr. Poonam Juneja felicitated the guests with potted plants. A Science quiz was also conducted successfully on February 27, 2024, by the Physics Department of Maitreyi College and Vigyan Bharati as a part of National Science Day celebrations. (There were 2 rounds. Round 1 was individual pen and paper round where students were asked to solve a Questionnaire Set consisting of 25 questions of total 50 marks in 20 minutes. Questions were related to Science of everyday and current affairs. The questionnaires were collected and evaluated by the teaching faculty of the department. Highest scorers were selected and were eligible for the next round which was a team round. There were 8 groups consisting of 5 members each. The winners of the Quiz were given the opportunity to participate in the Quiz which was supposed to be held at IUAC, the next day (28th February, 2024) on the occasion of National Science Day.

Subsequently, Dr. Poonam Juneja formally greeted the guests and introduced the speaker to the audience. Following her introduction, Dr. Anu Singh enlightened the audience about her organization Vigyan Bharati, its branches as well as its activities. Vigyan Bharati holds competitions at the state and national levels in order to assist and inspire students. She concluded with a poem praising science and the scientists who contributed to India's independence. On behalf of Vigyan Bharati, Dr. Anu Singh greeted the principal and the senior members of the Physics Department with a token of gratitude.

Prof. Rama Jayasunder then delivered her lecture on "Women Achievers in Pre-Independent India." Her talk included women's achievements in ancient and medieval India, in addition to those in pre-independent India (18th, 19th, and 20th century). Numerous women, including Rukmabai, Pandita Ramabai, Kadambari Ganguly, and Rupa Bai Purdoongi, were highlighted in the talk as successful engineers, scholars in fields like Sanskrit, mathematics, and physics, anaesthesiologists and doctors - even in the face of many obstacles in their personal and professional lives. The presentation provided an intriguing look into the lives of women who defied convention and sacrificed comfort in order to learn. Spectators were taken aback when presented with instances of female scholars in ancient India called Rishikas and Brahmavadinis, such as Maitreyi, Hemalekha, and Queen Chudala. It turned out that the achievements of women in prehistoric times (preceding BC) far outweigh those of women in the post-ancient era (9th-20th century).

The lecture was packed with literary references both inspiring and motivational. After the talk, there was a brief interactive session during which students were able to make notes about books and websites that delved deeply into similar literature.

Following this session, there was a prize distribution ceremony where the winners of the quiz conducted on February 27, 2024 were announced. Renuka, a third-year B. Sc. (H) Physics student who took first place, was presented a bag as a token of appreciation by Vigyan Bharati. The team that included Yuvika, Kumud, Shivangi, Pallavi, and Anjali took home the second prize. The team comprising Karina, Neelakshi, Aliya, Anjali, and Jeau were awarded the third prize. A copy of Science India magazine and a planter filled with Tulsi seeds, made of eco-friendly materials like cocopeat, were handed to the students as prizes. Finally, Dr. Ritu Dhingra concluded the event with a formal vote of thanks to all the guests, the principal, volunteers, event hosts, and organizing committee for their tireless efforts and above all the audience.

Poster of the event



DEPARTMENT OF PHYSICS, MAITREYI COLLEGE

NAAC ACCREDITED 'A++'

in Collaboration with

Indraprastha Vigyan Bharti

organises a talk

on

**NATIONAL SCIENCE DAY
2024**

titled

Women Achievers in Pre-independent India

Event Details
Date: Feb. 29, 2024
Time: 10 AM onwards
Venue: NSB Seminar
Hall



Speaker
Dr. Rama Jayasundar
Professor and Head
Department of NMR
AIIMS, New Delhi

Scan to Register



Patron
Prof. Haritma Chopra
Principal

Convenor
(Teacher In-Charge)
Dr. Shalini Lumb Talwar
Associate Professor

Registration Link: <https://forms.gle/74sBc4CMkismQCTs5>

E-certificates to participants who fill Feedback Form



The first three winners will
receive thrilling prizes



Science Quiz
Feb. 27, 2024
Open for all UG
Students

Organizing Committee

Dr. Poonam Juneja	Dr. Ritu Dhingra	Dr. Parul Yadav	Ms. Bharti Rohla
Dr. Rohtash Singh	Mr. Vivek Prajapati	Mr. Rinku Kumar	Mr. Dinesh Kumar
Dr. Prajwalit Shikha	Dr. Vasudha Agarwal	Dr. Savvi Mishra	Dr. Mansi Dhingra

Geotagged Photos:





Quiz Winners' photographs:





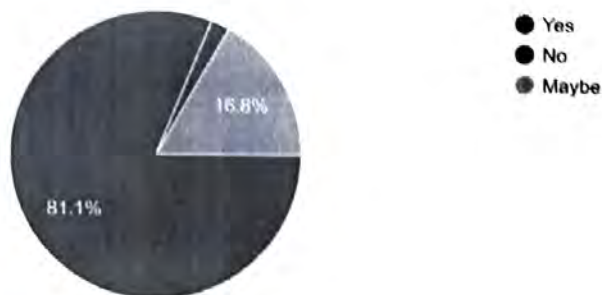
Significance of the event: Inspiring and motivational life stories of Indian women of different era

Feedback Analysis:

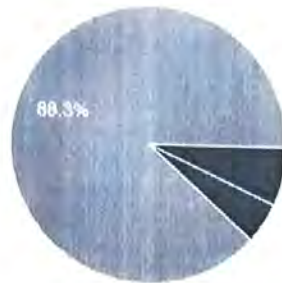
The feedback of the participants was collected via a Google form that was circulated at the end of the session. Total 103 responses were received from the attending participants, of which around 88% were from students and the rest from faculty and lab staff. Majority of the participants were completely satisfied with the choice of topic for the lecture. Most of the participants found the content of the lectures to be interesting, understandable and useful. On the basis of the responses received following points were concluded: The event was mainly attended by B.Sc. (H) Physics, B.Sc. (Prog.) and life science students. The topic of the talk was liked by the majority of the participants. The contents of the talk were very much interesting, understandable and useful. The level of the talk was as per the expectations of the attendees. Majority of the participants would like to attend similar events in future.

Would you be interested in attending similar events / lectures organized by the Department of Physics, Maitreyi College?

95 responses

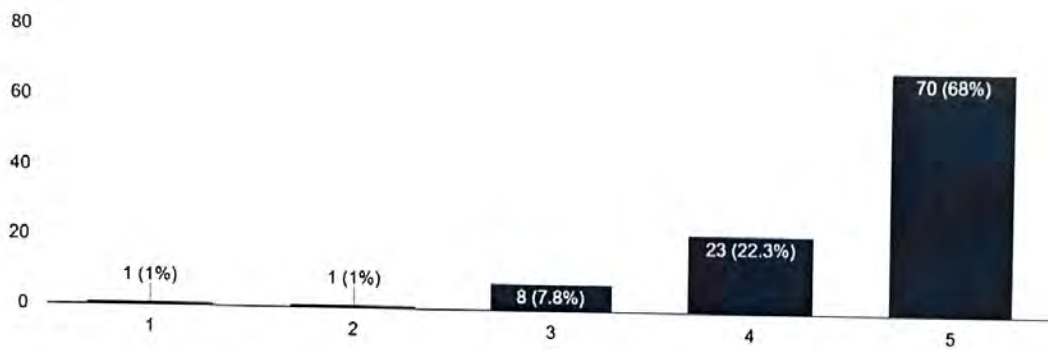


Participated as:
103 responses

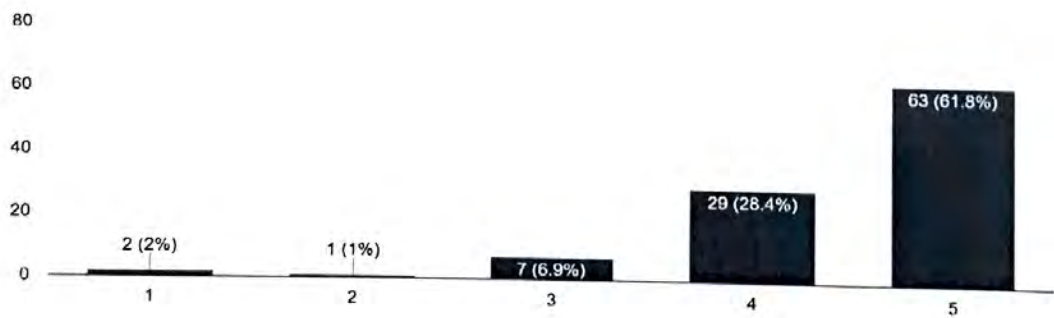


- Faculty
- Lab / Non-teaching Staff
- Student

Choice of Topic
103 responses



Did the lecture cover what you were expecting?
102 responses



Shalini

Signature of Convener

Attendance (National Science Day Quiz) 27/02/2024

S. No.	Name	Course and Year	Roll No.	Signature	Mobile No.	E-mail ID
1	Aliya	B.Sc Physics (Hon) 2 nd	1539	<u>Aliya</u>	9058603047	nambardaraliya@gmail.com
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3	Karina	B.Sc (Hons) Physics 2 nd Year	0426	<u>Karina</u>	7419191618	Karina.06oct2004@gmail.com
4	Jeeu Mishr	B.Sc (Hons) Physics 3 rd Year	2162	<u>Jeeu</u>	9109998781	jeeumishr@gmail.com
5	Anjali Keshari	B.Sc. Physical Science with Chemistry	0384	<u>Anjali</u>	8303196125	anjalikeshari03bra@gmail.com
6	Anjali	B.Sc. (Hons) Physics	1512	<u>Anjali</u>	8447217292	anjalikumari18527@gmail.com
7	Kumari Monika	B.Sc (Hons) Chemistry	0152	<u>Monika</u>	9325684692	monikak1467@gmail.com
8	Tannu	B.Sc (Hons) Chemistry	1430	<u>Tannu</u>	9034060467	tannu9416446247@gmail.com
9	Yuvika Thakur	B.Sc. Physics (H) 3 rd	1303	<u>Yuvika</u>	9971972377	yuvika1114@gmail.com
10	Kumud Tanwar	B.Sc (H) Physics 3 rd	1657	<u>Kumud</u>	9958053018	tanwar2003kumud@gmail.com
11	Diksha Tanija	B.Sc (H) Physics 1 st	0914	<u>Diksha</u>	7983904938	dikshatanija4@gmail.com
12	Khushboo Singh	B.Sc (H) Physics 1 st	0331	<u>Khush</u>	8630727049	khushboo.singh80777@gmail.com
13	Shivani Gupta	B.Sc (H) Physics 1 st	1569	<u>Shivani</u>	8423480239	shivengr9gupta12@gmail.com
14	M. B. Gouri Lakshmi	B.Sc (H) Physics, 1 st	1571	<u>M. B. Gouri</u>	9595791603	mgouri1akshmi@gmail.com
15	Yashi Kardam	B.Sc. (H) Physics, 1 st	0159	<u>Yashi</u>	8700983839	Kardamyashi8@gmail.com
16	Ishita Sharma	B.Sc. (H) Physics, First	1033	<u>Ishita</u>	8650891511	ishita1511@gmail.com
17	Swati	B.Sc. (H) Physics, First	1384	<u>Swati</u>	8278905646	lathaswati016@gmail.com
18	Sakshi	B.Sc (Hons) Physics, First	1127	<u>Sakshi</u>	9034940151	sakshi9034940157@gmail.com

NSDQ

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33	Tripiti Patwa	Physics (hons) & 2nd year	2022/1542		9580197011	tripiti patwa04@gmail.com
34	Simran	Bsc (H) Phy II nd year	2021/1289		8950278751	Simran honore 2003@gmail.com
35	Anju.	Bsc (hons) chemistry (II)	2022/1423		9354529980	anjuK6723@gmail.com
36	Poojicy	B.Sc. Physics (Hons) II nd year	2022/1527		9131970816	poojicyyadav22@gmail.com
37	Rishika Verma	B.Sc. (hons.) Physics, II nd year	2022/1541		8400952656	shikha6aug@gmail.com
38	Bhawna Jangid	B.Sc. (H) physics, III year	2021/1857		8950761911	jangidbhawna67@gmail.com
39	Tiya	" "	2021/1195		7878154328	tashnivaljiya@gmail.com
40	Renuka	" "	2021/1571		8295918221	renukaubta8295@gmail.com
41	Tanishka	" "	2021/1827		8368522804	tanishkarana3993@gmail.com
42	Pranjali	" "	2021/2215		8462961489	nayakpranjali91@gmail.com
43	Raeesul Yadav	Bsc. Hons. Physics III	2021/1380		9350992581	yadav Raeesul@gmail.com
44	Manisha	" "	2021/0002		8572072395	Manisha Manisha0002@gmail.com
45	Ananya	" "	2021/1197		7988255431	ananyabishnoi8918@gmail.com
46	Naralika	" "	2021/1295		8824803667	Naralika kuma 2021@gmail.com
47	Sudha	Bs (H) Physics Ist	2023/0766		7056584345	epsd1230@gmail.com

Attendance (National Science Day, Talk by Dr. Rama Javasundar, AIIMS) 29/02/2024

S. No.	Name	Course and Year	Roll No.	Signature	Mobile No.	E-mail ID
1	Anjali Yadav	BSc (Hons) Physics (I)	1268	<u>Anjali</u>	7897300305	anjaliyadav9845@gmail.com
2	Khushi Kasera	BSc (Hons) Physics (II)	1660	<u>Khushi</u>	7428865396	KaseraVaibhav@gmail.com
3	Ananya Lodhi	BSc Physical science CS	1074	<u>Ananya</u>	9716213103	ananya2046@gmail.com
4	Riddhima	"	1154	<u>Riddhima</u>	8445057258	riddhipant1206@gmail.com
5	Anshika Yadav	"	0410	<u>Anshika</u>	9305295029	anshikayd165@gmail.com
6	Nishita Shekhawat	BSc (P) Physical Science w/chem	1339	<u>Nishita</u>	9311678237	nishitashekhawat177@gmail.com
7	Sameeksha Godiyal	B.Sc (P) Physical Sci with chem.	1855	<u>Sameeksha</u>	9990624604	sakshi.godiyal9@gmail.com
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9	Anny	BSc (Hons) Physics	1399	<u>Anny</u>	6700758891	anjputanny53@gmail.com
10	Aditi Kumari	Bsc. life science	1419	<u>Aditi</u>	9835265649	aditikumari51336@gmail.com
11	Ananya	BSc (P) life Science	1387	<u>Ananya</u>	874494574	ananya.vishwakarma88@gmail.com
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13	Khushi	Bsc. life sciences	1621	<u>Khushi</u>	9968688555	khushiprajapati3505@gmail.com
14	Ameeta	Bsc life science	1351	<u>Ameeta</u>	9555990804	ameetalabelu07@gmail.com
15	Sabhyata	BSc life Science	1347	<u>Sabhyata</u>	8810311392	20221347sabhyata@gmail.com
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32	Nishi	"	2021/1569	Nishi	9935276940	nishithakur056@gmail.com
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43 Bhowna Jangid		1857	jangidbhowna67@gmail.com 8950761911
44 Priya Sharma	BSc (P) Physical Science w/ Chem	1346	priyasharma17@gmail.com
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48	Rishika Verma	"	2022/ 1541	Rishika	8400952656	shikhav6aug@gmail.com
49	Aditi Singh	B.Sc PS with CS	2022/ 1597	Aditi	9711394573	aditisinghal216@gmail.com
50	Nikita Pal	"	2022/ 0216	Nikita	8285837813	nikkitapal001@gmail.com
51	Vishakha	"	2022/ 0211	Vishakha	9719999201	vishakha952@gmail.com
52	Anjali	"	2022/ 1072	Anjali	8595334876	anjy41809@gmail.com
53	Sheetal	"	2022/ 0634	Sheetal	9970465431	sheetalchaubey45@gmail.com
54	Munjal	"	2022/ 0474	Munjal	8840765132	munjalsharma55@gmail.com
55	Nikita Parihar	"	2022/ 1466	Nikita	9871403451	nikkiparihar11@gmail.com
56	Ritul Prajapati	"	2022/ 0470	Ritul	9946707718	ritulprajapati00@gmail.com
57	Ritika Yadav	"	2022/ 1670	Ritika	8700432478	yadavritika93@gmail.com
58	Arpita	"	2022/ 1625	Arpita	7557716024	arpita007@gmail.com
59	Arushreya	"	2022/ 1875	Arushreya	9315654230	ArushreyaPandey2023shreya@gmail.com
60	Sneha	"	2022/ 1595	Sneha	8700865857	Snehasrivastava9283@gmail.com
61	Aru Tyagi	"	2022/ 0234	Aru Tyagi	7417116499	tyagiaru6@gmail.com
62	Mahima Singh	"	2022/ 0238	Mahima	7277550431	mohimasingh98281@gmail.com
63	Nandini Kumari	"	2022/ 1570	Nandini	8292898229	antresoni987@gmail.com
64	Khushboo Yadav	"	2022/ 0706	Khushboo	8079002254	Khushbooyadav25022007@gmail.com


Attendance (National Science Day, Talk by Dr. Rama Jayasundar, AIIMS) 29/02/2024

S. No.	Name	Course and Year	Roll No.	Signature	Mobile No.	E-mail ID
65	Varalika	B.Sc. Physics (hons) 3rd year	1295		8821480367	varalika.kumar2001@gmail.com
66	Manisha	B.Sc. Physics (hons) 3rd year	0003		8530075295	Manisha.0003@aiims.edu
67	Nipita	B.Sc(H) Physics 1st year	2023/1520		8882371073	bhardwajniketa196@gmail.com
68	Divyanshi Pal	B.Sc.(H) Physics	1061		9559990540	dpdivyanshi3070@gmail.com
69	Ishita sharma	B.Sc. (H) Physics	1033		8650896511	ishita1511@gmail.com
70	Ruchi Yadav	B.Sc. (hons) Physics	1507		7053550004	ruchiyadav2407@gmail.com
71	Diksha	B.Sc Physical Sci with CS	2155		7011150213	dikshanep@gmail.com
72	Anmol Negi	Bsc. Physical Sci + CS	1840		9389073535	anmol821894@gmail.com
73	Aarti	Bsc. Physical Sci + CS	1302		8178916556	aarti8178@gmail.com
74	Parul yadav	B.Sc Physics (hons) 3rd year	1310		9350993571	yadav.parul@gmail.com
75	Poonam	B.Sc PS with Chem. 2nd yr	708		9680501955	Poonambhgl4@gmail.com
76	Shruti	B.Sc. P.S with Chem. 2nd year	669		8854885610	shrutiydv454@gmail.com
77	Mahak Mishra	Bsc P.S with Chem 2nd year	1359		9837062369	mishramahak01@gmail.com
78	Pooja Verma	B.Sc life sciences 2nd yr.	1343		8306709342	rajshikha poo 9007@gmail.com
79	Semon Khan	B.Sc. Life Sciences 2nd year	1774		7906674317	semonkhan1123@gmail.com
80	Aakanksha Jainpuria	B.Sc. Life Sciences 2nd year	1538		9810040802	tanujainpuria@gmail.com
81	Wafa Jafri	B.Sc life sciences 2nd year	1771		8081991404	wafajafri162@gmail.com

Attendance (National Science Day, Talk by Dr. Rama Jayasundar, AIIMS) 29/02/2024

S. No.	Name	Course and Year	Roll No.	Signature	Mobile No.	E-mail ID
82	Lavanya Thakur	B.Sc. Life Science 2nd yr	2022/1649		9140293402	lowthakur22dec@gmail.com
83	Renu Sharma	Bsc. Life science 2nd yr	2022/1435		9560598345	renusharmarenuisharma234@gmail.com
84	Khushi Mishra	B.sc lifescience 2nd year	2022/1482		9411569949	mishrakhushi2503@gmail.com
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Attendance (National Science Day, Talk by Dr. Rama Jayasundar, AIIMS) 29/02/2024

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Attendance (National Science Day Quiz) 27/02/2024

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Attendance (National Science Day, Talk by Dr. Rama Javasundar, AIIMS) 29/02/2024

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Attendance (National Science Day, Talk by Dr. Rama Jayasundar, AIIMS) 29/02/2024

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Attendance (National Science Day, Talk by Dr. Rama Jayasundar, AIIMS) 29/02/2024

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Report

The Annual Physics Fest, Quest-2024

National/ International/ Inter-University/ State level/ College level—State level

Date: 13-03-2024

Venue: NSB- 28, NSB Hall, Physics lab- 2

Name of organizing Department/Society: Department of Physics

Name of Convener / Coordinator of the event- Dr. Shalini Lumb Talwar

Total Number of participants/ beneficiaries (with relevant proof) : 53 participants

Number of participants/ beneficiaries from the college: 32

Number of Registered Participants:132 (66 from other colleges)

Poster of the event

SCINTILLATIONS
THE PHYSICS SOCIETY
OF
MAITREYI COLLEGE
(Accredited by NAAC with A++ grade)
UNIVERSITY OF DELHI
Brings you
QUEST'24
ON 13TH MARCH 2024

SCINTILLATIONS
THE PHYSICS SOCIETY OF MAITREYI COLLEGE
QUEST'24
ON 13TH MARCH 2024
Last Date for Registration:10th March 2024

INQUIZITIVE
The quiz competition

PHYSICS FUNATHON

PHYINGO

For further queries contact:
Yuvika Thakur (President) 99719 72277
Dipoo Malik/Nice (President) 93540 18407
Arya (General Secretary) 9058620847
Reetika Shandilya (Treasurer) 8640071580

For further queries contact:
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Dipoo Malik/Nice (President) 93540 18407
Arya (General Secretary) 9058620847
Reetika Shandilya (Treasurer) 8640071580

WIN EXCITING PRIZES!!!

As an annual trend, the Students Society of Physics Department, 'Scintillations', under the supervision of the faculty of the department, organised the Annual Fest 'Quest' on March 13, 2024. Students from ARSD, Hansraj, Dyal Singh, Sri Venkateswara and other colleges actively participated in the events. This year, students organised 3 events (Phyingo, Physics Funathon, and Inquisitive) at 3 different venues.



Students from various courses and colleges of the University participated in the events of Quest 2024. The first event, 'Phyingo', was conducted in NSB 28. It was not a typical game of Tambola. Participants were provided with their Tambola tickets and an extra sheet for rough work. The game was explained to the participants by the Vice president of Scintillations, Dipti Malik. She explained that the twist was that the numbers of tambola ticket were in the form of mathematical questions/equations displayed on the screen and the participants were to calculate the answer in numerical value and strike out the number off the ticket. Each ticket consisted of 3 rows and 9 columns making a total of 27 boxes. Each row had randomly blocked out 4 boxes and had 5 numbers written. Each participant had 2 tickets and had total 15 numbers on each ticket. There were 2 rounds. Round 1 consisted of 6 prizes, 3 for each row and 3 for each 3x3 matrix. Participants were given 30 seconds for every question. All the winners were given gift hampers and Sanya was given a cash prize.

Round 1 prize winners:

Rimjhim won the prize for 3rd row

Ishita from B. Sc. (H) Physics, 1st year won the prize for 1st row

Sonu for 3rd matrix.

Sanya from B. Sc. (H) Physics, 2nd year won two prizes 2nd row and 1st matrix

Bhumi from B. Sc. (H) Physics, 1st year won prize for 2nd matrix.

Round 2 had two prizes: Early 7 (first 7 numbers striked out) and Housefull (all 15 numbers striked out)

In round 2, Sanya won both the prizes.



SCINTILLATIONS
THE PHYSICS SOCIETY OF MAITREYI COLLEGE
QUEST 24
Presents
PHYSICS FUNATHON '24
GET READY TO EXPERIENCE THE MAGIC OF PHYSICS LIKE NEVER BEFORE!!!
ROUND1-WORD SEARCH
ROUND2-CHARADES
ROUND3-EMOJI GAME
PARTICIPANTS ARE REQUIRED TO GET THEIR COLLEGE ID AND AADHAR CARD FOR ENTRY
15TH MARCH 2024
11:30 AM
NSD Seminar Hall
SCAN ME

The second event, 'Physics Funathon', was conducted under Quest 2024. The competition was conducted by Kumud Tanwar from B. Sc. (H) Physics, 3rd year and Anjali from B. Sc. (H) Physics, 2nd year in Physics Lab 2. The competition was conducted in three rounds, each being an eliminatory round. The first round was the word search. In the first round, students were given a set of 15 names of physics phenomena and laws. Out of 30 students, 15 students qualified for the second round. The second round was the Charades round. In this round, students were divided into three teams and each team was given a set of flashcards with concepts of physics, written on them. They had to enact the phenomena or concept and the team with maximum right guesses won the second round and moved to the third round. In the third round, also known as the emoji game, participants had to decode a set of emojis to find names of famous physicists. Prize Winners:

First prize was awarded to Sumit from B. Sc. (H) Physics, 2nd year, ARSD College.

Second prize was awarded to Ambuj second year B. Sc. (H) Physics, 2nd year, ARSD College.




SCINTILLATIONS
 The Physics Society
 of Maitreyi College
 Presents

QUEST'24

INQUIZITIVE'24

THE QUIZ COMPETITION

Round1-Quiz Up ; Round2 -Sci-Fi Movie ; Round3-Rapid Fire

GET READY TO EXPERIENCE THE MAGIC OF PHYSICS LIKE NEVER BEFORE!

 **NSB SEMINAR HALL**
 **15TH MARCH 2024**
 **10:00AM**

Register via link :


WIN PRIZES


MEDIA SPONSORS: 
 GIFTING SPONSORS: 

FOR FURTHER QUERIES, CONTACT:
 JEJU: 9109998781; KARINA: 7119191618; HARSHITA: 8837221730

Inquizitive – The Quiz Competition was the third event conducted as part of Quest 2024. The competition was conducted by Jeau Mishr, B. Sc. (H) Physics, 3rd year, Neelakshi Lakra, B. Sc. (H) Physics, 2nd year and Karina, B. Sc. (H) Physics, 2nd year. Initially, individual participants were asked to form a team of 4 members. After formation of 9 teams, the competition was conducted in three rounds, each being an eliminator round. The first was the Quiz Up round. In this round, each team was provided a questionnaire consisting of 20 questions which they were required to complete in 20 minutes. 4 teams qualified to round 2. The second round was the Sci-fi Movie Relay round. This round consisted of 4 sections. The 1st Section – Fill in the blanks was only to be answered by the 1st member of the team. The 2nd Section – Audio Section could only be answered by 2nd member of the team and so on. In the Audio Section, a theme song was

played to each team for a duration of 30 seconds and the team was required to guess the correct movie. In the 3rd and 4th section, teams had to guess the characters of movies and answer multiple choice questions. 2 teams qualified Round 2. Rapid Fire, the 3rd and the final round was an individual round. Each of the participants was asked a total of 5 questions and was given 60 seconds for each question.

Prize Winners:

The first prize was awarded to S Naga Subramanian from B. Sc. (H) Physics, 1st year, Venkateswara College, who received a gift hamper and a cash prize of Rs. 700.

The second prize was awarded to Priyanshu Sharma B. Sc. (H) Physics, 1st Year, Venkateswara College, who received a gift hamper and a cash prize of Rs. 500.

The 3rd Prize was awarded to Akshat Singhal B. Sc. (H) Physics, 1st year, Venkateswara College, who received a cash prize of Rs. 300.



Each of the rounds and games were thoroughly enjoyed by the participants of our college and other colleges as well. It was a fun and interesting way of testing their interest, passion and

knowledge of Physics through time bound games. It was enjoyed by students, teachers and the audience alike. The event was a huge success!!!

Significance of the event: Students not only enhance knowledge in these kinds of events but also develop various skills such as leadership, communication and team building.

Shalini

Signature of Convener

INQUIZITIVE

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Attendance Quest 13/03/2024

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Attendance Quesi 13/03/2024

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31

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13) 1) Abhishek	B.Sc. (H) Physics 1 st yr	ARSD College	abhishek narsing 189@gmail.com	7888700473

Attendance Quest 13/03/2024

Name	Course and Year	College	E-Mail	Mobile No
14 Ambuj Pandey	BSc(H) Phy, 2 nd	NRSD	Ambuj Pandey 7110@gmail.com	63 8628 8492
15 Sneha Singh	BS(H) Chemistry, 2 nd	ARSD	Sneha Singh 2003@gmail.com	9648087864
16 Anuj	BSc(H) PHYSICS 1 st	PDUC	Shubodunda12030@gmail.com	8369860949
17 Simrat Kaur Wanda	BSc(H) Physics, 1 st	Maitreyi college	Simratkaurwanda@gmail.com	8892284318
18 S N Agasubramanian	BSc(H) Physics, First Year	Sri Venkateswara College	sachindun@gmail.com	9810436742
19 Mudit Verma	BSc(H) Physics	Sri Venkateswara College	Astrophysics@gmail.com	8335934915
20 Priyanka Sharma	BSc(H) Physics	Sri Venkateswara College	priano4123@gmail.com	9560341936
21 Akshat Singhal	BSc(H) Physics, 1 st	Sri Venkateswara College	singhalakshat20@gmail.com	9395244941
22 Prachi	BSc Maths Honours	Karnala Nehru college	prachi.singhania925@gmail.com	9311069455
23 Bhumi Singh	BSc Physics hon	Maitreyi college	bhumi.bhumi9091@gmail.com	7357265544
24 Aditi Kumar	BA (Prog)	Maitreyi College	Kumariaditisingh@gmail.com	8235472360
25 Sakin kam	Maths Hon.	Varday	Sakin kam 16522@gmail.com	920773344
26 Shivangi Yadav	BSc(H) physics	Maitreyi college	shivangi@gmail.com	8887882792
Shivangi				

Inauguration of Semiconductor Projects: Live Streaming

March 13, 2024

National/International/Inter-University/State Level/College Level: College Level

Date: 13-03-2024

Name of the organizing Department/Society:

Department of Physics, Department of Chemistry, Department of Computer Science

Name of the convenor/coordinator of the event:

Dr. Shalini Lumb Talwar, Department of Physics

Dr. Hema Bhandari, Department of Chemistry

Dr. Rupali Ahuja, Department of Computer Science

Total Number of the participants/beneficiaries: 239 students and 17 faculty members

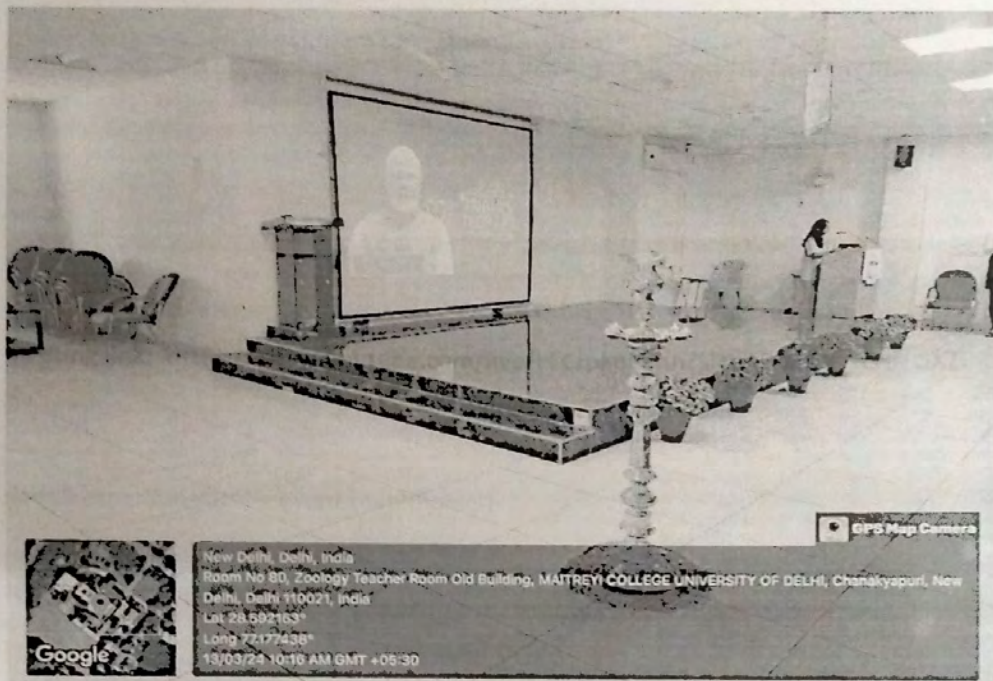
Report

A quiz on semiconductor physics was conducted in the NSB seminar hall at 10 am. Questions were read out and students participated with enthusiasm giving answers. The live streaming of the launch of semiconductor projects by the Hon'ble Prime Minister started at 10:30 am. He started by welcoming the students that were connected across the country in 7000 colleges, Universities and Educational Institutions. The event showcased the importance of semiconductors in different sectors of science and technology. Three semiconductor projects were inaugurated that will be started in Dholera, Sanand in Gujarat and Morigaon in Assam. This embarked on the beginning of the fourth Industrial revolution. PM mentioned that there are incentives being given for the electronics and startup ecosystem. The futuristic approach is now being adopted and the potential of Indian youth will be channelised in different verticals of the semiconductor industry. He said that 21st century is going to be technology driven and it is the need of the hour to set-up semiconductor manufacturing units in India. He pointed out that the Corona period has taught us to be self-reliant.

After the Hon'ble Prime Minister's speech an Extempore event was conducted in which a total 7 students participated. Among all these students three students were honored with prizes for their good performance.

Online meeting link: https://www.youtube.com/live/LECzpkpnanA?si=eADNrCN_-CNI_QXZ

Geotagged photographs of the event (minimum 3)





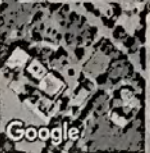
GPS Map Camera



New Delhi, Delhi, India
Room No.39, Political Science Department, MAITREYI COLLEGE UNIVERSITY OF DELHI, Chanakyapuri, New Delhi,
Delhi 110021, India
Lat: 28.592268°
Long: 77.177605°
13/03/24 10:58 AM GMT +05:30



GPS Map Camera



New Delhi, Delhi, India
Room No.39, Political Science Department, MAITREYI COLLEGE UNIVERSITY OF DELHI, Chanakyapuri, New Delhi,
Delhi 110021, India
Lat: 28.592256°
Long: 77.177761°
13/03/24 10:49 AM GMT +05:30

Significance of the event (Outreach/Soft Skill Development/Curriculum Enrichment, etc):

This event highlighted the importance of setting up of semiconductor manufacturing in India. The honorable Prime Minister of India emphasized the key role of these units in fulfilling the objectives of Viksit Bharat.

Name of the Prize holders of Quiz alongwith their affiliation :

Hemakshi , BSc. Physical Science with Computer

Taniya , BSc. Physical Science with Computer

Saloni Bharti, B.Sc. (H) Chemistry

Pallavi , BSc. Physical Science with Chemistry

Tripti, Bhumi Goyal, Mona B.Sc. (H) Physics

Feedback Analysis:

Feedback given by these students- Karshika, Anshika from BSc (H) Chemistry 1st Year, Lakshita, Kumud from BSc (H) Physics 3rd year , Taniya, Anjali, Snaha from BSc physical Science with Computer 2nd Year:

The session was very informative. Everyone expressed gratitude for this great initiative taken by the Government of India. It will empower youth and give them job opportunities and help in shaping the developed India.

Shalini

Rupali

Hemanshu

Signature of Convenors

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
1	Shireen	Bsc physical sci with CS	558		7428979028
2	Harveen	Bsc physical sci with CS	1851		9149513047
3	Yogita Chakraborty	Bsc Physical Science Fd.	204		8810532577
4	Sneha Srivastava	Bsc (P) Phys Sci - CS	1595		8700865837
5	Munjyal Sharda	Bsc (P) PS - CS	0236		8470065100
6	Nikita Pal	BSc. (P) PS - CS	0216		8285837813
7	Aditi Singhal	B.Sc PS with CS	1597		9711394573
8	Sheetal Chaudhary	BSc PS with CS.	0634		9260926943
9	Vishakha Gaur	BSc PS with CS	0211		971999201
10	Nikita Parihar	BSc PS with CS	1466		6260477316
11	Anjali	BSc PS with CS	1072		8920099890
12	Ritul Prajapati	BSc PS with CS	0470		9329640970.
13	Arun Tyagi	BSc PS with CS	0234		7417116499
14	Ritika Yadav	BSc. PS with CS	1670		8700432478
15	Mahima Singh	BSc PS with CS	0238		7271550431
16	Khushboo Yadav.	BSc PS with CS	0706		8079002259
17	Shreya	"	1875		9315654280
18	Taniya	"	1389		7895305467
19	NAHA Alikkal	Bsc Ps with CS	0663		9846088188
20	Nandini Kumari	BSc Ps with CS	1570		8292898229
21	Deepa	BSc phy Sci with CS	0306		7303152570

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
51	Payal	Bsc Physical Science	2023/003	Payal	626014067
52	Priya	BSc (PC)	2023/1262	Priya	9818494840
53	Hemlata Jiwari	BSc (H) Chemistry	2023/1320	Hemlata	9997324918
54	Anchal	BSc (H) Chemistry	2023/541	Anchal	9650615401
55	Tanuja	BSc (H) Chemistry	2023/1243	Tanuja	7818871980
56	Prachi	BSc (H) Chemistry	2023/1420	Prachi	8279343925
57	Anshika				
58	Stuti	BSc (H) Chemistry	2023/1346		
59	Taru	BSc (H) Chemistry	2023/1344	Tarusanku	8384022862
60	Nivedita	BSc (H) Chemistry	2023/1644	Nivedita	9953865286
61	Anshika	BSc (H) Chemistry	2023/1593	Anshika	9873028130
62	Nikita	BSc (P) Chemistry	2022/1360	Nikita	8882904828
63	Poonam	BSc (P) Chemistry	2022/708	Poonam	9680501955
64	Shruti	BSc PS with Chem	2022/0669	Shruti	8854885610
65	Chahita	BSc PS with Chem	2022/0721	Chahita	9810017847
66	Mahak Mishra	B.Sc PS with chem	2022/1355	Mahak	9837062369
67	Komal Singh	B.Sc Maths (H)	2022/1415	Komal	9625634718
68	Shayel Panda	B.Sc. Maths (H)	2022/1749	Shayel	8260641158
69	Shagun Gupta	BSc Maths (H)	2022/1909	Shagun	8700866242
70	Taniya Singh	B.Sc Maths (H)	2022/1005	Taniya	9899704470
71	Rakhi Bhandari	BSc Math (H)	2022/1908	Rakhi Bhandari	9711825485
72	Urvasi	BSc (H) Maths	2022/1657	Urvasi	9079161982
73	Anshika chahal	BSc (H) Maths	2022/1766	Anshika	9027064526

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
74	Amooh Kumar	B.Sc.(H)Physics	nd 2 nd year, 8955	Amooh	9466982438
75	Amitish Patel	B.Sc.(H)Physics	2 nd year, 8972	Amitish	8593906965
76	Arun Kumar	Maths (H)	3 rd year	Arun	9301323244
77	Priyanshu Sharma	B.Sc.(H)Physics	1 st year 1823062	Priyanshu	9560341936
78	Akhats Singhal	B.Sc(H)Physics	1 st year 1823054	Akhats	9395244941
79	S. Nagasubramanian	B.Sc(FP)physics	1 st Year 1823009	S. Nagasubramanian	9810436742

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Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
80	Anjali	Bsc(PC)	0225	Anjali	7988710983
81	Riddhima Pant	Bsc(PC)	1154	Riddhima	8445057258
82	Neelam Anjwar	Bsc(PC)	1358	Neelam	8840645624
83	Vashudha	BSC(PC)	1538	Vashu	7279863334
84	Anshika Yadav	B.Sc(PC)	0410	Anshika	9305295029
85	Ashita	B.sc(PC)	1445	Ashita	9310323156
86	Muskan	B.sc(PC)	1231	Muskan	9817033717
87	Anshika	B.Sc(PC)	0446	Anshika	8368831366
88	Riddhima	B-Sc(CPC)	1274	Riddhima	9599221145
89	Tejal	B.sc(PC)	0959	Tejal	9971409781
90	Shreya Pendey	B.Sc(PC)	1672	Shreya	8252191261
91	Anshika Singh	B.Sc(PC)	0872	Anshika	8532811066
92	Ruchika	B.Sc(PC)	1265	Ruchika	6375690568
93	Shatakshi	B.Sc(PC)	1720	Shu	8923138193
94	Payal	B.Sc(PC)	0003	Payal	6260114067
95	Ananya	Bsc(PC)	1074	Ananya	9716213108
96	Aparajita	Bsc(PC)	1392	Aparajita	9670209356
97	Tannu	Bsc(PC)	1736	Tannu	7428381343
98	Tanu devi	Bsc(PC)	1457	Tanu	7494986390
99	Priyanka	Bsc(PC)	1299	Priyanka	8307431966
100	khushi	B.Sc(PC)	1368	khushi	9560976513
101	Shreya Daljan	Bsc(PC)	1223	Shreya	7817085300
102	Namrata	Bsc(PC)	1266	Namrata	9821951260
103	Gyani	BSC(PC)	1621	Gyani	8178067922
211	Hemakshi	BSc.(PC)	0918	Hemakshi	9653530648
212	Pragya Chauhan	BSC.(PC)	1475	Pragya	9582032006
213	Khushi Yadav	Bsc.(PC)	1270	Khushi	8279611189

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
104	DIVYA RAJ	BSc. Chemistry (H)	2022/1903	<u>Divya</u>	7260905829
105	Saloni Bharti	BSc(H) Chemistry	2022/895	<u>Saloni</u>	9818775120
106	Rojalin Sehu	B-sc(H) Chemistry	2022/0187	<u>Rojalin</u>	8826233150
107	Kajal Singh	B-SC(H) Chemistry	2022/1531	<u>Kajal</u>	7870700766
108	Kumari Monika	BSC(H) Chemistry	2022/0152	<u>Monika</u>	9325684692
109	Tannu	B-sc(H) Chemistry	2022/1430	<u>Tannu</u>	9034660467
110	Bhawana	BSC(H) Chemistry	2022/0688	<u>Bhawana</u>	9728385585
111	Sheetal Mishra	Bsc(H) Chemistry	2022/607	<u>Sheetal</u>	7781837634
112	Shreya Dahiya	Bsc(H) Chemistry	2022/1399	<u>Shreya</u>	8398800066
113	Itishree	"	2022/539	<u>Itishree</u>	7011012860
114	Bhawana	"	2022/1166	<u>Bhawana</u>	7988370127
115	Rashi	"	2022/23	<u>Rashi</u>	7018839431
116	Preeti	"	2022/54	<u>Preeti</u>	9996361880
117	Shafiq	"	2022/1593	<u>Shafiq</u>	99031940885
118	Anukrati	B.Sc. (Hons) Chemistry	2022/1625	<u>Anukrati</u>	9179025268
119	Niharika	BSc. (Hons) Chemistry	2022/1473	<u>Niharika</u>	7900454526
120	Bhavya	BSC(H) Chemistry	2022/1633	<u>Bhavya</u>	8969751290
121	Isha Yadav	Bsc. (H) Chemistry	2022/1577	<u>Isha</u>	9728986673
123	Roachi Singh	Bsc. (H) Chemistry	2022/109	<u>Roachi</u>	7055975565
124	Disha	"	2022/1831	<u>Disha</u>	9643866265
125	Taniya	"	2022/0022	<u>Taniya</u>	9318434586
126	Shreya Makkal	"	2022/0900	<u>Shreya</u>	7494943642
127	Shalini	BSC(H) Chemistry	2022/1016	<u>Shalini</u>	7494937630
128	Varatika	"	2022/1457	<u>Varatika</u>	8126168137

Preeti Yadav
13/03/2024

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
129	Bhumi Goyal	B.Sc(H) physics	1502	Bhumi	7357266514
130	Swati	B.Sc(H) Physics	1384	Swati	8278905646
131	Shivangi Yadav	B-Sc(H) physc	1447	Shivangi	8887882792
132	Anjali yadav	B.sc(H) physics	1268	Anjali	7897300305
137	Gezal Singh	B.Sc(H) physics	1537	Gezal	9621815931
134	Rimjhim Tiwari	B.Sc(H) Physics	1740	Rimjhim	700799609
135	Pallavi Kumari	B.Sc(H) Physics	1214	Pallavi	9918116641
136	Yash Kordam	Bsc(H) Physics	0159	Yash	870088839
137	Ishita	Bsc(H) Physics	1033	Ishita	8650891511
138	Ruchi	Bsc(H) Physics	1507	Ruchi	7053550004
139	Arpita	Bsc(H) Physics	0967	Arpita	7895621735
140	Draksha	Bsc(H) Physics	0536	Draksha	9173729568
141	Nikita	Bsc(H) Physics	1520	Nikita	8882371073
142	Divyanshi	Bsc(H) Physics	1061	Divyanshi	9859990540
143	Priyal Sood	Bsc(H) physics	1330	Priyal	9205956249
144	Akansha Chand	B.Sc(H) physics	1001	Akansha	7300866306
145	Sudha	Bsc(H) Physics	0766	Sudha	7056584345
146	Kinjal	Bsc(H) Physics	1317	Kinjal	8171997558
147	Sakshi	Bsc(H) Physics	1127	Sakshi	9034940151
148	Richa ^{sejal}	BSC(H) Physics	1477	Richa	9205059502
149	Anam	Bsc(H) Physics	1399	Anam	8700158891
150	Lalita	Bsc. (H) Physics	0181	Lalita	9057628727

Bsc Physical science with chemistry

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
151.	Khuski Kumar	Bsc Physical Science with chemistry	434	<u>Khuski</u>	9117483698
152.	Muskan	Bsc Physical Science with chem	1630	<u>Muskan</u>	8571846588
153.	Bharati	B.Sc. Physical Sci with Chemistry	1539	<u>Bharati</u>	9728208345
154.	Pooja Neha Kamat	B.Sc. Physical Sci with Chem	1279	<u>Pooja</u>	8383811903
155.	Prachi Goswami	Bsc Physical Science with Chem	1233	<u>Prachi</u>	9625731972
156.	Anjali	Bsc Physical Science with Chemistry	939	<u>Anjali</u>	8920638829
157.	Manisha	Bsc physical science with chemistry	467	<u>Manisha</u>	9462599214
158.	Shivani	Bsc. Physical science with chemistry	1566	<u>Shivani</u>	6268437229
159.	Sohali	Bsc Physic. S. with chem	0462	<u>Sohali</u>	9667293396
160.	Nistika	Bsc. P.S with Chem	1048	<u>Nistika</u>	8926604200
161.	Deeksha Parikh	Bsc. P.S with Chem	1398	<u>Deeksha</u>	
162.	Mona Kumari	Bsc. PS with Chemistry	1421	<u>Mona</u>	9903623219
163.	Pallavi Yadav	Bsc. PS with Chemistry	1410	<u>Pallavi</u>	9643184246
164.	Mehak	Bsc. PS with chemistry	1329	<u>Mehak</u>	9873440242
165.	Riya Sharma	Bsc (PS with Chem)	1400	<u>Riya</u>	9634578832
166.	Prachi	Bsc (PS with Chem)	183	<u>Prachi</u>	7011495818
167.	Yanshi	Bsc (PS with Chemistry)	1544	<u>Yanshi</u>	8950999192
168.	Ayana V Santhosh	Bsc (prog) physical Science with chem	703	<u>Ayana</u>	8592046286
169.	Ruby Yadav	B.Sc (prog) physical Science with chem	0502	<u>Ruby</u>	7518054434
170.	Sonali	Bsc. in physical Science (w/chem)	1522	<u>Sonali</u>	8506936665
171.	Shikha	Bsc. phy. Scnc.	983	<u>Shikha</u>	8199905630
172.	Divyanshi	—	1614	<u>Divyanshi</u>	9410090956
173.	Tashi	Bsc. PS with Chem.	1318	<u>Tashi</u>	7678452942
174.	Muskan	Bsc PS with chemistry	186	<u>Muskan</u>	9034908720
175.	Richa	Bsc PS with Chemistry	1232	<u>Richa</u>	8375914014

(202)	Poochi Saini	BSc Physical science with chemistry	883	<u>Paini</u>	89233850
(203)	Namdam Singh		886	<u>Ns</u>	9026080812
(204)	Dizil	BSc phy. sci. with chem.	2022/0134	<u>Dizil</u>	9518825728
(205)	Anjali Kumari	"	2022/0826	<u>Anjali</u>	8682003851
(206)	Mansi	BSc Physical science with chemistry	2022/1007	<u>Mansi</u>	7988516775
(207)	Apoorva Bhardwaj	B.Sc. (Physical Science with Chemistry)	2022/1117	<u>Apoorva</u>	9571858001
(208)	Anjali Keshari	BSc. Physical science with chemistry	2022/0384	<u>Anjali</u>	8303196125
(209)	Muskan Kumari	BSc. Physical science with chemistry	2022/1561	<u>Muskan</u>	8809831033
(210)	Ishita Mehra	BSc. Physical science with chemistry	2022/0899	<u>Ishita</u>	8448243713

Attendance (Inauguration of Semiconductor Projects: live streaming) 13/03/2024

S. No.	Name	Course	Roll No.	Signature	Mobile No.
182	Sneha Singh	B.Sc.(H) Chem	2023/1610		9041716388
183	Kalpna Yadav	B.Sc. (H) chemistry	2023/0367	Kalpna	9138396642
184	Sanjana	B.Sc(H) chemistry	2023/1402	sanjana	7988260020
185	RUJA SHARDUL	B.Sc.(H) Physical Scin with CS	2023/0612		9599111494
186	Kumud Tanwar	B.S.(H) Physics	2021/1651		9958053048
187	Anjali	B.Sc(H) physics	2022/1512	Anjali	8447217292
188	Aruja	B.Sc(H) Physics	2022/1539		9058603097
189	Amanjot	B.SC(H) Physics	2021/1382	Amanjot	8295648941
190	Dipti	B.SC(H) Physics	2021/1306		9356014407
191	Aditi	B.SC(H) Physics	2021/2357	Aditi	7535851936
192	Shiva	B.Sc(H) Physics	2021/1943	Shiva	9142620972
193	Yumika Thakur	Bsc.(H) Phy	2021/1803		9971972377
194	Sakshi Yadav	BSc (H) Phy	2021/1998		9810930439
195	Poetika Shandilya	B-Sc(H) Physics	2022/1167		8640071980
196	Karina	B.Sc(H) Physics	2022/0426	Karina	97419191618
197	Neelakshi	B-SC(H) Physics	2022/1270	Neelakshi	9717587449
198	Saniya	B.Sc (H) Physics	2022/1487	Saniya	8800736811
199	Dewanshi	B.Sc (H) physics	2022/1751		9319166616
200	Shivani	B SC(H) physics	1569	Shivani	8423484239
201	Jeann Mishra	BSc (H) Physics	2162	Jeann	9109998781

