

**D S Kothari Centre for Research and Innovation in Science Education**  
**Miranda House**  
University of Delhi

Presents



# Report of Science Conclave 2019

**DST INSPIRE Scholars**  
**Science Conclave 2019: Research on the Frontiers**

**16 to 18 January 2019**  
**Venue: Auditorium, Miranda House**  
**Time: 9.00 am to 6.00 pm**



## CAMP REGISTRATION FORM

### Organization Details:

**Name of Organization:** Miranda House

**Address:** MIRANDA HOUSE  
UNIVERSITY OF DELHI DELHI -  
110007

**State/UT:** DELHI

**Town/City:** North Delhi

**Pincode:** 110007

**Telephone No.:** 01127666983

**Mobile Number:** 9811600386

**Fax:** 1127667437

**Organization Type:**

**NGO Darpan Portal Id:** NA

### Organizer Details:

**Salutation:** Dr.

**First Name:** Pratibha

**Middle Name:**

**Last Name:** Jolly

**Designation:** Principal

**Address:** Miranda House, University  
of Delhi

**State/UT:** DELHI

**Town/City:** Delhi

**Pincode:** 110007

**Telephone No.:** 01127666201

**Mobile Number:** 9811600386

**Fax:** 27667437

**Email Address:**

principal@mirandahouse.ac.in

### Infrastructure Facility Details:

**No. of Physics labs:** 5

**No. of Chemistry labs:** 5

**No. of Mathematics labs:** 1

**No of Earth Sciences Labs:** 3

**No. of LifeSciences labs:** 6

**Proposed Aggregate Budget:**  
1131000

**Auditorium Infrastructure:** Capacity  
500

**Hostel and Guest House facilities:**  
Hostel 350 Students; Mess Two  
Guest Suites; Capacity 8

**Other Infrastructural Information:**  
NIRF All India Rank 1 College; NAAC  
A Plus; DBT Star College; DS Kothari  
Center for Research and Innovation in  
Science Education; 16 acre wifi  
enabled campus; State of art  
classrooms and seminar halls;  
Cafeteria; Medical Unit

**Program Commencement Date:**  
1/16/2019

**Program Completion Date:**  
1/18/2019

**Duration of planned programme:** 3

**Max no of student accomodated:**  
500

**Camp Address:** MIRANDA HOUSE  
UNIVERSITY OF DELHI DELHI -  
110007

**District:** North Delhi

**Prefered State/UT:** DELHI

**Pincode:** 110007

**Endorsement Certificate:** Attached  
Below

**Schedule of Program:** Attached  
Below

**Broad distribution of total budget into different expenditure areas:**  
**Based on No. of students X Rs. 6500/- per student:** Attached Below

### Camp Mentors Details



Subject Area	Mentor Type	Name	Telephone Number	Email	Address	State	District
Life Sciences	Eminent Scientist	Dr. Jitender Paul Khurana	9811351217	khuranaj@ge nomeindia.or g	Department of Plant Molecular Biology, University of Delhi South campus, New Delhi 110021	DELHI	Delhi
Life Sciences	Eminent Scientist	Dr. Alok Bhattachary	9810881439	alok0200@m ail.jnu.ac.in	School of Life Sciences, Jawaharlal Nehru University New Delhi- 110067	DELHI	New Delhi
Life Sciences	Eminent Scientist	Dr. L S Shashidhara		lsshashidhar a@gmail.com	Professor and Coordinator, Biology Indian Institute of Science Education and Research (IISER) 900, NCL Innovation Park, Dr Homi Bhabha Road, Pune- 411008	MAHARASH TRA	Pune
Physical Sciences	Eminent Scientist	Dr. Anurag Sharma	1126591350	asharma@ph ysics.iitd.ac.i n	Department of Physics Indian Institute of Technology New Delhi- 110016	DELHI	New Delhi
Chemical Sciences	Eminent Scientist	Dr. G S Sodhi		gssodhi@gm ail.com	Khalsa College Delhi	DELHI	Delhi



Earth Sciences	Eminent Scientist	Dr. SK Tandon	9810437365	sktand@nda.vsnl.net.in	Department of Geology and Pro-Vice Chancellor University of Delhi Delhi-110007	DELHI	Delhi
Life Sciences	Eminent Scientist	Dr. Debi P. Sarkar	1124111967	dpsarkar59@rediffmail.com	Department of Biochemistry University of Delhi South Campus, New Delhi-110021	DELHI	Delhi
Physical Sciences	Eminent Scientist	Dr. Ashoke Sen	5322274302	sen@mri.ernet.in	Harish Chandra Research InsttChhatnag Road, Jhusi Allahabad-211019	UTTAR PRADESH	Allahabad
Chemical Sciences	Eminent Scientist	Dr. R N Mukherjee	5122597437	rnm@iitk.ac.in	Professor, Department of Chemistry, Indian Institute of Technology, Kanpur 208016 (U.P)	UTTAR PRADESH	Kanpur
Physical Sciences	Eminent Scientist	Dr. Ashutosh Sharma	5122597026	ashutos@iitk.ac.in	Institute Chair ProfessorDepartment of Chemical Engineering Indian Institute of Technology Kanpur-208016	UTTAR PRADESH	Kanpur

**Declaration:** It is certified that all particulars given by me in column above are true to the best of my knowledge. If any particular is found to be false, I am aware that my application for INSPIRE internship camp programme is liable for cancellation.

**Applied On:** 12/18/2018





MIRANDA HOUSE  
मिरांडा हाऊस

**Dr Pratibha Jolly**  
Principal

ENDORSEMENT LETTER FROM THE HEAD OF THE INSTITUTE

This is to certify that:

- I. **Dr. Pratibha Jolly**, the Program Co-ordinator of the INSPIRE Internship Camp project will assume full responsibility for implementing the INSPIRE Internship Camp project proposed during **16 to 18 January 2019**.
- II. The date of INSPIRE Internship Camp activities starts from the date on which the Institute receives the bank draft/cheque/RTGS from the Department of Science & Technology.
- III. The Program Co-ordinator will be governed by the rules and regulations of the Institute and will be under administrative control of the Institute for the duration of the INSPIRE Internship Camp project.
- IV. The grant-in-aid by the Department of Science & Technology will be used to meet the expenditure on the INSPIRE Internship Camp project and for the period for which the project has been sanctioned as indicated in the sanction letter/ order.
- V. No administrative or other liability will be attached to the Department of Science & Technology at the end of the INSPIRE Internship Camp project.
- VI. The Institute will provide basic infrastructure and other required facilities to the investigator for undertaking the INSPIRE Internship Camp project.
- VII. The Institute will take into its books all assets received under this sanction and its disposal would be at the discretion of Department of Science & Technology.
- VIII. Institute assumes to undertake the financial and other management responsibilities of the INSPIRE Internship Camp project.
- IX. The sanctioned INSPIRE Internship camp will be organized as Residential, as per the norms of DST, New Delhi-110 016.
- X. Organizing institute will participate in the monitoring of the camp whenever they were asked to do so and the travelling expenses of the participating organizer will be adjusted in the forth coming sanctioned camps if any otherwise institute will bear the travel expenditure.



*Pratibha Jolly*



No. INSPIRE/SCIENCE CONCLAVE/2018-19/MH  
GOVERNMENT OF INDIA  
MINISTRY OF SCIENCE AND TECHNOLOGY  
DEPARTMENT OF SCIENCE AND TECHNOLOGY  
(INSPIRE PROGRAM)

Technology Bhawan  
New Mehrauli Road  
New Delhi-110 016

Date 27<sup>th</sup> December, 2018

SANCTION ORDER

Subject: Financial assistance for organizing the INSPIRE Internship Science conclave 2019 (Ref. no. DST/INSPIRE/01/2018/000921) during 16-18 January, 2019 at Miranda House, University of Delhi, Delhi - 110 007.

Pl: Dr. Pratibha Jolly, Program Co-ordinator/Principal, Miranda House, University of Delhi, Delhi - 110 007.

Sanction of the President is hereby conveyed for the organization of above mentioned INSPIRE Internship Science Conclave-2019 for 400 students during 16-18 January, 2019 at Miranda House, University of Delhi, Delhi - 110 007 at a total cost, General component, not exceeding Rs.8,90,000/- (Rupees Eight Lakh and Ninety Thousand only)

2. Sanction of the President is also accorded to the General component release of Rs. 8,00,000/- (Rupees Eight Lakh only) to the Miranda House, University of Delhi, Delhi - 110 007 as the initial grant for organizing the above mentioned program and the final release will be made on receipt of Utilization Certificate and Statement of Expenditure from the host Institute.

3. It is certified that travel by Air Rail Road (Car/Taxi etc.) in this case is urgent and considered necessary in the public interest. The sanction of the President is also accorded to the performance of Journey by Air Train (1<sup>st</sup> Class/AC2tier/AC3tier) /Road (Own Car/taxi etc.) by the participants as per their entitlement in their parent organization.

4. Host Institute will furnish financial records in the form of the Statement of Expenditure and Utilization Certificate duly reflecting the interest earned/accrued on the above received amount by them along with INSPIRE Internship Science Camp completion Report to DST. After receiving these documents, DST will release the next Final installment amount if applicable. This is also subject to the condition of submission of the final statement of expenditure, utilization certificate and final completion report within one year from the scheduled date of completion.

5. The grantee organization will maintain separate audited account for the project and the entire amount of grant will be kept in an interest bearing bank account. For Grants released during F.Y. 2017-18 and onwards, all interests and other earnings, against released Grant shall be remitted to Consolidated Fund of India, immediately after finalization of accounts, as it shall not be adjusted towards future release of grant. A certificate to this effect shall have to be submitted along with Statement of Expenditure Utilization Certificate for considering subsequent release of grant/closure of project accounts.

6. The expenditure involved is to be debited to  
Demand No. 84 - Department of Science and Technology  
3425. Other Scientific Research (Major Head)  
60 - Other (Sub-Major Head)  
60.200 - Assistance to other Scientific Bodies (Minor Head)  
68 - Science & Technology Institutional and Human Capacity Building  
68.00.31- Grant-in-aid General for the year 2018-2019 (Voted)  
(Previous: 56.03.31-Alliance and R&D Mission)

7. The amount of Rs. 8,00,000 - (Rupees Eight Lakh Only) will be drawn by the Drawing and Disbursing Officer DST and will be disbursed to the Miranda House, University of Delhi, Delhi - 110 007. The bank details for electronic transfer of funds through RTGS are given below:-

Name of the Account Holder: Miranda House, University of Delhi, Delhi - 110 007  
Bank Name: State Bank of India  
Account No. 10851301346  
IFSc Code SBIN0010434



8. The account of the grantee organization shall be open to inspection by the sanctioning authority and audit (both by C&AG of India and Internal Audit by the Principal Accounts Office of the DST), whenever the organization is called upon to do so, as laid down under Rule 236(1) of General Financial Rules 2017.

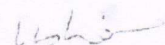
9. The grantee organization will have to enter & upload the utilization certificate in the PFMS portal. The subsequent final installment will be released only after confirmation of the acceptance of the UC by online portal and of entry of previous UCs by the division.

10. The organization/institute/university should ensure that the technical support/financial assistance provided to them by the Department of Science & Technology should invariably be highlighted/ acknowledged in their media releases as well as in bold letters in the opening paragraphs of their Annual Report.

11. Failure to comply with the terms and conditions of the scheme will entail full refund with interest in terms of Rule 231 (2) of GFR 2017.

12. The sanction issue under the powers delegated to the Ministries and with the concurrence of the Integrated Finance Division, Department of Science and Technology vide their Dy. No. C/4371/FD/2018-19 dated 27.12.2018.

13. The Sanction Order is entered vide INSPIRE Sl. No. 494 in the Register of Grants.

  
(Umesh K. Sharma)  
Scientist - I


Copy forwarded for information and necessary action to: -

1. Copy with two spare copies of the sanction to the Drawing and Disbursing Officer, DST, New Delhi.
2. Pay & Accounts Officer, DST, New Delhi.
3. Sanction Folder, DST, New Delhi.

4. The Principal Director of Audit  
A.G.C.R. Building  
IIIrd Floor, I.P. Estate  
New Delhi-110 002

5. Dr. Pratibha Jolly  
Principal / Program Co-ordinator  
Miranda House,  
University of Delhi  
Delhi - 110007

6. File Copy

  
(Umesh K. Sharma)  
Scientist - I

— Dr. Mallika Varma, Dr. Bani Roy, S.O. Asst  
and Bursar to note

P. Jolly  
01/09/2018

## Science Conclave 2019

The Science Conclave 2019 was a Conclave for undergraduate and postgraduate INSPIRE scholars, studying in various institutions of Delhi, held in Miranda House from 16 to 18 January 2019. The Department of Science and Technology-sponsored event was conducted under the aegis of the DS Kothari Centre for Research and Innovation in Science Education (DSKC), Miranda House. Spread over three days, the Conclave allowed the students to listen to and interact with a number of eminent scientists from all over India. Students also got an opportunity to prepare and present scientific posters which were on display during the Conclave. A distinguished panel of judges selected the best posters for cash awards and certificates.

The inaugural talk was delivered by Dr. Ashutosh Sharma Secretary to Govt. of India, Department of Science and Technology. Other speakers on the first day were Dr. Nandini Chatterjee Singh, Programme Specialist – Science of Learning UNESCO Mahatma Gandhi Institute of Education for Peace (MGIEP); Dr. Venkat N. Ramani Entrepreneur, Plasma and Vacuum Technologies, Ahmedabad; and Dr. Mylswamy Annadurai, Vice President, Tamil Nadu State Council for Science and Technology.

The speakers on the second day were Dr. Trilochan Mohapatra Secretary, Department of Agricultural Research and Education, and Director General, Indian Council for Agricultural Research; Dr. Partha Pratim Majumder, Distinguished Professor and Founder, National Institute of Biomedical Genomics, Kolkata; Dr. G. Ravindra Kumar, Department of Nuclear and Atomic Physics, Tata Institute of Fundamental Research, Mumbai; and Dr. Dalip Singh Mehta Department of Physics, Indian Institute of Technology, Delhi. On both Day 1 and Day 2, there were Interactive Poster Sessions scheduled where student participants who had put scientific posters on display got an opportunity to explain their posters to the judges.

On the third day of the Conclave, participants got the opportunity to attend talks by Dr. Balram Bhargava, Secretary Department of Health Research and Director General, Indian Council of Medical Research; Dr. Tuhin Bhowmick, Co-founder, Pandorum Technologies Pvt. Ltd.; Dr. Swati Patankar, Department Biosciences and Bioengineering, IIT, Mumbai and Dr. Dipankar Bhattacharya, Inter-University Centre for Astronomy and Astrophysics (IUCAA), Pune. Dr. Amlesh K Mukhopadhyay, Adviser, Science and Engineering Research Council (SERC) Department of Science and Technology addressed the students and emphasised the importance of the INSPIRE programme.

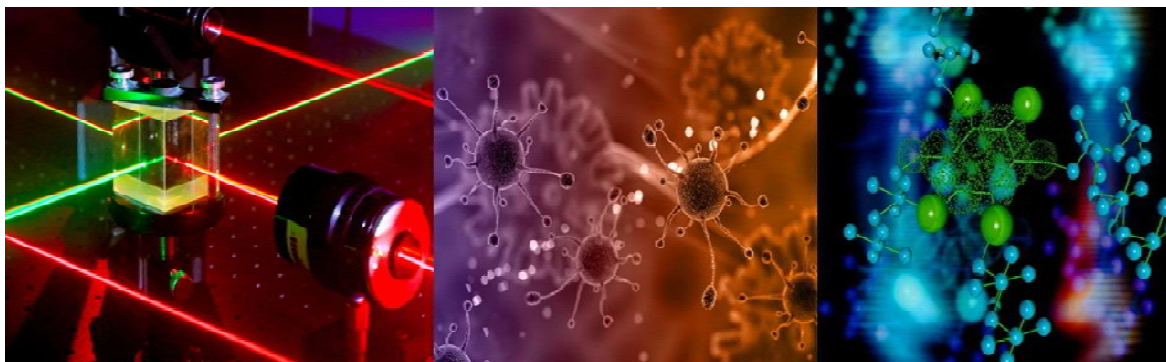
The 575 participants enjoyed every minute of the enriching experience and the Conclave was a big success.





**Wednesday 16 January to Friday 18 January 2019**

**PROMOTIONAL MATERIAL AND  
CERTIFICATES**



## **D S Kothari Centre for Research and Innovation in Science Education**

**Miranda House**

**University of Delhi**

**Presents**



**DST INSPIRE Scholars**



### **Science Conclave 2019: Research on the Frontiers**

Wednesday 16 January to Friday 18 January 2019

Venue: Auditorium, Miranda House

Time: 9.00 am to 5.00 pm

#### **Preamble**

These are exciting times. India today is a front ranking country in the field of research in basic science. Indian scientists are respected internationally and are making major contributions to the frontiers of science, participating as equal partners in several multi-nation international projects. The Government recognizes that science is the engine that will drive growth and development, especially in the emerging scenario of competing economies. On one hand the focus is on applying S&T to address national needs; the grand challenges facing communities; and meeting the goals of sustainable development. On the other hand, the thrust is also on pursuit of knowledge and blue sky research on the frontiers that will lead to greater understanding and create transformative technologies of the future.

#### **DST INSPIRE Scholars Science Conclave 2019: Research on the Frontiers**

This three day programme has been carefully crafted to give an opportunity to young students to interact with scientists who are with great passion and dedication working in areas of contemporary interest and are reputed for path breaking research. It includes expositions on areas of research that have been awarded the Nobel Prize in recent times. Path breaking research presented will include areas of contemporary interest such as Laser Physics, Soft Matter, Nano Bioscience, Human Genetics, Drug Discovery, Medical Imaging, Cancer Therapy, Neuroscience, Cognitive Science, Artificial Intelligence, Machine Learning, Quantum Computers. The touchstone of the programme will be talks by the DST Secretary, Principal Scientific Advisor to Govt. of India, Secretary DBT, Director IIT Delhi and Director IGIB. The talks will unravell the complex beauty of the process of science, scientific research, knowledge generation and product development, emphasizing the breaking of boundaries between disciplines, multidisciplinary synergy and intersectionality of ideas.

Sufficient time has been allocated for interaction after each talk to promote deep thinking. The interaction with the distinguished speakers will give not just a panoramic view of the changing landscape of Indian Science but also trigger greater interest and spirit of enquiry for the questioning mind.



## Target

The Science Conclave aims to bring together for the first time the INSPIRE Scholars pursuing science degree programmes at various college of University of Delhi. It will provide the INSPIRE Scholars an opportunity to establish a network with likeminded peers and begin collaborations to learn together and work together. Other motivated science students and faculty members of various colleges are also welcome. Pre-registration is necessary.

## Highlights

The Science Conclave aims to

- bring together the INSPIRE Scholars pursuing science degree programmes at various college of University of Delhi;
- provide a panoramic view of the changing landscape of Indian science and research on the frontiers through interactive talks by distinguished scientists cutting across disciplinary domains and covering diverse research areas of contemporary interest;
- promote interaction with eminent scientists to trigger greater interest and spirit of enquiry for the questioning mind;
- provide an opportunity to INSPIRE Scholars to present their own research carried out during Summer Internship and otherwise at a Scientific Poster Session;  
provide an opportunity to INSPIRE Scholars to establish a network with likeminded peers, encouraging learning and working together.

## Mentors

The galaxy of eminent scientists are also very distinguished speakers. They are the very best in the field, from the best institutes and research facilities in the country. The mentors are listed herein:

**Dr. Ashutosh Sharma**, Secretary, Department of Science and Technology

**Dr. Renu Swarup**, Secretary, Department of Biotechnology

**Dr. Trilochan Mohapatra**, Director General, Indian Agricultural Research Institute, Delhi

**Dr. Balram Bhargava**, Director General, Indian Council of Medical Research, Delhi

**Dr. Mylswamy Annadurai**, Vice President, Tamil Nadu State Council for Science and Technology

**Dr. Partha Pratim Majumder**, National Institute of Biomedical Genomics, ISI, Kolkata

**Dr. G Ravindra Kumar**, Department of Nuclear and Atomic Physics, TIFR, Mumbai

**Dr. Dalip Singh Mehta**, Department of Physics, Indian Institute of Technology, Delhi

**Dr. Venkat N. Ramani**, Entrepreneur, Plasma and Vacuum Technologies, Ahmedabad

**Dr. Dipankar Bhattacharya**, Inter-University Centre for Astronomy and Astrophysics, Pune

**Dr. Swati Patankar**, Dean, Biosciences and Bioengineering, IIT, Mumbai

**Dr. Nandini Chatterjee Singh**, Programme Specialist – Science of Learning UNESCO MGIEP

**Dr. Tuhin Bhowmick**, Cofounder Pandorum Technologies Pvt. Ltd.



## INSPIRE

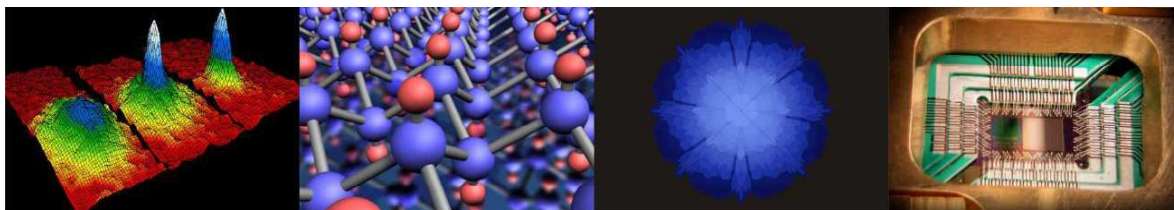
“Innovation in Science pursuit for inspired research (INSPIRE)” is an initiative by the Department of Science & Technology to prepare the nation for a possible leadership in 2020. INSPIRE aims to attract talent to the study of science at an early stage and build a strong foundation for strengthening the science and technology system and R&D base of INDIA. It aims to make India a source of immense knowledge and global power. Major initiatives have been launched to attract the young to careers in science, and physics in particular the presence of speakers from the very best research institutions and national facilities will provide the participants an opportunity to interact personally and explore possible educational goals. INSPIRE Scheme includes three components.

**Scheme for Early Attraction of Talent for Science (SEATS)** aims to attract talented youth to study science by providing INSPIRE sward of Rs. 5000 to one million young learners of the age group 10 to 15 years during 5 years

**Scholarship for Higher Education (SHE)** aims to enhance rates of Attachment of talented youth to undertake higher education in Science intensive programmes by providing scholarships and mentoring through summer attachment to performing researchers.

**Assured opportunity for Research Careers (AORC)** aims to attract, attach, retain and nourish talented young scientific human resource for strengthening the R&D foundation by offering doctoral INSPIRE fellowship in the age group of 22-27 years in the both basic and applied sciences including engineering and medicine

**DST INSPIRE Website:** [www.inspire-dst.gov.in](http://www.inspire-dst.gov.in)





## About Miranda House

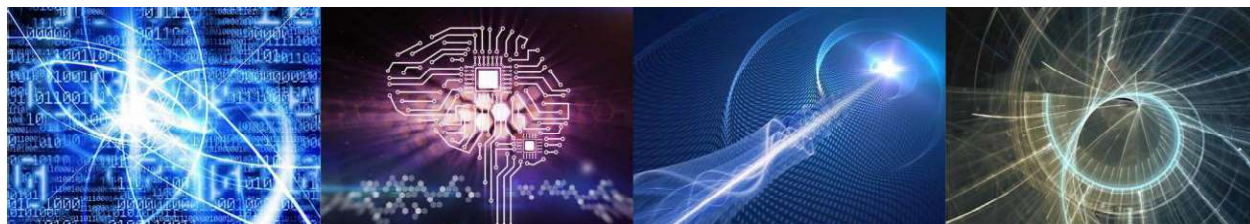
Miranda House, College for Women at University of Delhi, is amongst the premiere institutions of the country. It has been awarded All India Rank One amongst colleges under the National Institutional Ranking Framework (NIRF) for two consecutive years in 2017 and 2018. Department of Biotechnology, Government of India, has given it the Star College status. The National Assessment and Accreditation Council (NAAC) has accredited the college with Grade A+. Established on 07 March 1948 by the then Vice Chancellor of University of Delhi Sir Maurice Gwyer, it chronicles the history of women's education in India. Since its inception it has carved a unique niche for itself as a globally recognized premiere institution of higher learning. Miranda House has a rich legacy. The extremely distinguished list of alumnae imparts a sense of confidence and pride in students.

## D S Kothari Centre for Research & Innovation in Science Education

The D S Kothari Centre for Research and Innovation in Science Education is devoted to promoting creativity and excellence in science with special focus on attracting young students to careers in science and nurturing their innate talent. It provides easy access to resources for undertaking innovative and inspiring science activities designed to give an early exposure to the scientific process and the joys of discovery. The programs are informed by rigorous science education research, results of cognitive studies on students learning and pedagogic tools established to be effective. Special emphasis is on adopting multi-representational and multidisciplinary approach to science learning in contemporary contexts and integrating the use of cutting-edge educational tools and technologies to provide the best possible environment for exploratory work. The Centre promotes undergraduate research and project based learning in a big way. The six-week summer camp *Flavours of Research* is an immensely popular programme that draws nearly 150 undergraduate students each year, several from outside Delhi. Large number of undergraduate volunteer to mentor school students at the five-day INSPIRE Internship camp held annually, assisting in nearly twenty innovative workshops that have been specially designed to engage the participants in hands-on activities.

While providing a facility outside of the formal classroom to engage creatively in scientific pursuits, the focus of DSKC is on developing educational resources, innovative curricular materials and pedagogic instruments which can be introduced into the formal system. For large scale adoption of best practices, the Centre frequently organizes research-based programs for providing the highest quality Continuing Professional Development opportunities to those involved in science education, at all levels. These programs aim to alter the perception of the process of teaching-learning per se, develop crucial skills for effective communication by imparting pedagogical knowledge in addition to domain knowledge; and train teachers to be action researchers in their own classroom and contribute to the process of large-scale educational change.

Activities engage undergraduate science teachers and the undergraduate student population of the University of Delhi. Although Miranda House is a college for women, the Centre is open to all. Working towards the fulfilment of its stated objectives, the Centre has established linkages with stakeholders of education at all levels.



## Programme Schedule Day 1

<b>DAY 1</b>	<b>Wednesday, 16 January 2019</b>
09.00 am to 09.30 am	Registration
09.30 am to 09.45 am	Welcome and Introduction: Dr. Pratibha Jolly Principal, Miranda House and PI, D S Kothari Centre
09.45 am to 11.00 am	Inaugural Interactive Talk 1 <i>Future of Science, Technology and Innovation</i> Dr. Ashutosh Sharma Secretary to Govt. of India, Department of Science and Technology
11.00 am to 11.30 am	Tea Break
11.30 am to 12.45 pm	Interactive Talk 2 <i>How music and emotion shape the learning brain</i> Dr. Nandini Chatterjee Singh Programme Specialist – Science of Learning UNESCO MGIEP
12.45 pm to 01.15 pm	Interactive Poster Session 1
01.15 pm to 02.00 pm	Lunch
02.00 pm to 03.15 pm	Interactive Talk 3 <i>Plasma Science and Technology for Societal Benefits: Applications and Potential through Nanotechnology Route</i> Dr. Venkat N. Ramani Entrepreneur, Plasma and Vacuum Technologies, Ahmedabad
03.15 pm to 04.30 pm	Interactive Talk 4 <i>Indian Space Programme: Innovation re-defined</i> Dr. Mylswamy Annadurai Vice President, Tami Nadu State Council for Science and Technology
04.30 pm to 04.45 pm	Refreshment
04.45 pm to 05.15 pm	Interactive Poster Session 2





## Programme Schedule Day 2

DAY 2	Thursday, 17 January 2019
09.30 am to 10.45 am	Interactive Talk 5 <i>Indian Agriculture</i> Dr. Trilochan Mohapatra Secretary, Department of Agricultural Research and Education & Director General, Indian Council for Agricultural Research
10.45 am to 11.15 am	Tea Break
11.15 am to 12.30 pm	Interactive Talk 6 <i>Genomics: Enabler of Precision Medicine</i> Dr. Partha Pratim Majumder Distinguished Prof. and Founder National Institute of Biomedical Genomics, Kolkata
12.30 pm to 01.00 pm	Interactive Poster Session 3
01.00 pm to 02.00 pm	Lunch
02.00 pm to 03.15 pm	Interactive Talk 7 <i>Extreme Optics</i> Dr. G. Ravindra Kumar Department of Nuclear and Atomic Physics Tata Institute of Fundamental Research, Mumbai
03.15 pm to 04.30 pm	Interactive Talk 8 <i>Optical Tweezers and their Biomedical Applications</i> Dr. Dalip Singh Mehta Department of Physics, Indian Institute of Technology, Delhi
04.30 pm to 04.45 pm	Refreshment
04.45 pm to 05.15 pm	Interactive Poster Session 4



## Programme Schedule Day 3

<b>DAY 3</b>	<b>Friday, 18 January 2019</b>
09.30 am to 10.45 am	Interactive Talk 9 <i>Science, Technology and Innovation: Key Drivers for Entrepreneurship</i> Dr. Renu Swarup Secretary to Govt. of India, Department of Biotechnology
10.45 am to 11.15 am	Tea Break
11.15 am to 12.30 pm	Interactive Talk 10 <i>Value Conscious Innovations</i> Dr. Balram Bhargava Secretary DHR & Director General, Indian Council Medical Research
12.30 pm to 01.00pm	Entrepreneur Case Study <i>Bio-Inspired Engineering of Liver and Cornea – Pandorum: Building Life by Blocks</i> Dr. Tuhin Bhowmick Cofounder, Pandorum Technologies Pvt. Ltd.
01.00 pm to 01.45 pm	Lunch
01.45 pm to 03.00 pm	Interactive Talk 11 <i>Malaria Diagnosis from the Time of Ronald Ross to Today: Using Proteomics for Antigen Discovery</i> Dr. Swati Patankar Department Biosciences and Bioengineering, IIT, Mumbai
03.00 pm to 04.15 pm	Interactive Talk 12 <i>AstroSat: India's Observatory in Space</i> Dr. Dipankar Bhattacharya Inter-University Centre for Astronomy and Astrophysics (IUCAA), Pune
04.15 pm to 04.45 pm	Valedictory Address Dr. Amlesh K Mukhopadhyay Adviser, SERC Department of Science and Technology  Presentation of Awards for Scientific Posters Presentation of Certificates to Participants
04.45 pm to 05.00 pm	Refreshment







**Dr. Ashutosh Sharma** is the Secretary, Department of Science and Technology, Government of India. He has been a Professor since 1997, an Institute Chair Professor; the Head of Chemical Engineering, and the Founding Coordinator of Nanosciences Center and Advanced Imaging Center at the Indian Institute of Technology, Kanpur. Prof. Sharma received his B.Tech. from IIT Kanpur; MS from the Pennsylvania State University, USA and his PhD from the State University of New York at Buffalo (SUNYAB). Prof. Sharma has served on the Governing Boards of over 15 prominent scientific institutions in India and has had a broad international experience as a research

faculty at SUNY Buffalo School of Medicine (1988-90), visiting faculty at University of Texas at Austin, University of Western Ontario, University of Erlangen-Nuremberg; the World Class University Program of South Korea and as a Member of the European Research Commission. A Fellow of many learned Societies, Prof. Sharma has received numerous honors including the inaugural Infosys Prize in Engineering and Computer Science, TWAS Science Prize of the World Academy of Sciences, Bessel Research Award of the Humboldt Foundation, J. C. Bose Fellowship, Bhatnagar Prize, Homi J. Bhabha Award of UGC, The Syed Husain Zaheer Medal of INSA, Distinguished Alumnus Awards of IIT Kanpur and SUNY Buffalo and the Life-time Achievement Award of the Indian Science Congress.



**Dr. Nandini Chatterjee Singh** is Programme Specialist ‘Science of Learning’ at the UNESCO-Mahatma Gandhi Institute of Education for Peace and Sustainable Development and is on deputation from the National Brain Research Centre in Haryana, India. She is a cognitive neuroscientist and her work is focused on literacy, music and education. She received her PhD in Physics from the University of Pune. For her post doctoral work she moved to study the cognitive and computational mechanisms underlying birdsong learning at the Department of Psychology at University of California Berkeley. Her research uses behavior and

functional neuroimaging experiments, to understand how the brain learns to read multiple languages and how it processes emotion in music. Dr. Singh recently led a large project funded by the Department of Science and Technology, Govt. of India to develop culturally relevant, standardized tools to screen and assess for dyslexia in Indian languages and led to the creation of DALI (Dyslexia Assessment for Languages of India). At MGIEP, she leads the Rethinking Learning Programme which is focused on building Socio-Emotional Learning in education. Under this programme, a new neuroscience based digital interactive curriculum on Global Citizenship is being created that will teach skills of critical inquiry, mindfulness, empathy and compassion in the classroom.



**Dr. Venkat N. Ramani**, Plasma Physicist turned Entrepreneur, is MD Aditya High Vacuum Pvt. Ltd and Director, Plasma Vacuum Technologies, Ahmedabad. He has set up fabrication facilities for custom-built and special purpose Vacuum Systems and components that he has been providing to various universities and Research and Development laboratories such as ISRO, BARC, IPR, PRL etc. He has been actively involved in the Vacuum and Leak Testing of various systems and components of Nuclear Power Corporation of India, Reliance Industries, BOC India Limited, Larsen and Toubro etc. He conducts Training Courses for professionals from industries. He is a recipient of many awards including Young Scientist medal of Indian national Science Academy and has over 100 publications. He is an International Member of the Leak Testing Committee of American Society for Non-destructive Testing since 2015.



**Dr. Mylswamy Annadurai** is a Distinguished Scientist with the Indian Space Research Organisation and served as Director, ISRO Satellite Centre, Bangalore. Annadurai was listed among 100 Global thinkers of 2014 and topped the innovators list. Annadurai writes a regular column, "Kaiyaruge Sevvai" ("Mars is at our Reach") in the Tamil Daily Dina Thanthi. During the period 2004-2008, as the Project Director for Chandrayaan I, India's first Moon Mission, he led a team of engineers and scientists that designed and developed the project to carry instrumentation from ISRO and from NASA, ESA, and Bulgaria to accomplish simultaneous chemical, mineralogical, resource and topographic mapping of the entire lunar surface at high spatial and spectral resolutions. The project was realized within the time frame stipulated and the budget granted. He has paved the way for the future of Indian planetary missions and set an example for the international co-operation bringing the reputed international organisations like NASA, ESA, JAXA to work under the leadership of ISRO. Chandrayaan I has received many national and international awards including, the coveted Space Pioneers award for science and engineering at 28th International conference on Space development, in Florida USA in 2009.





**Dr. Trilochan Mohapatra** is the Secretary of the Department of Agricultural Research and Education (DARE) and the Director General of the Indian Council of Agricultural Research (ICAR). A biotechnologist and geneticist, Dr. Mohapatra is an elected fellow of the National Academy of Sciences, India, the National Academy of Agricultural Sciences, the Indian National Science Academy and the Indian Society of Genetics and Plant Breeding. The Department of Biotechnology, Government of India the National Bioscience Award for Career Development, in 2003. Dr. Mohapatra studied at Ravenshaw College, Cuttack, Odisha before joining Orissa University of Agriculture and Technology (OUAT), where he completed BSc in Agriculture and MSc in Genetics and later secured a PhD. He started his career in 1992 as a senior scientist at the National Research Centre on Plant Biotechnology (NRCPB), a Centre of the Indian Agricultural Research Institute (IARI) for advanced research in crop plants. He also received advanced training in rice genome sequencing at the Arizona Genomics Institute of the University of Arizona. As the head of ICAR, Dr. Mohapatra is in charge of 101 institutes and 71 agricultural universities, spread across India. He is also a member of the executive committee of Borlaug Institute for South Asia.



**Dr. Partha Pratim Majumder**, the elected Director of National Institute of Bio Medical Genomics (NIBMG) since 2010, and a current director of Indian Statistical Institute, is known for his contributions in the field of genetics and statistics. Better known as the "Gene Guru" across media, one of his major interests is human evolution and he has worked extensively to uncover genetic architecture behind disease susceptibility and drug response. It is Dr. Majumder's staunch belief that Population Genetics will pave the way for a healthier life. Dr. Majumder obtained his B.Sc. Statistics (Hons) degree from the Indian Statistical Institute (ISI), Kolkata. This enabled him to earn his Master's and PhD and provided exposure to the world of statistical methodologies. For him, the transition from a background in statistics to research in genetics came quite naturally. He also completed courses in Biochemistry, Cell Biology and Molecular Biology, and was a post-doc at the Center for Demographic and Population Genetics, University of Texas, USA before he began his research in population genetics. He has also served as a Visiting Professor and a Genetics Consultant at the Department of Biostatistics and Human Genetics, University of Pittsburgh. Dr. Majumder's awards include the New Millennium Science Gold Medal for his contributions in research.



**Dr. G. Ravindra Kumar** obtained his Ph.D. in 1990 from IIT Kanpur. He has been at TIFR since 1992 and is presently a Senior Professor in the Department of Nuclear and Atomic Physics. His areas of interest are: experimental studies of high intensity laser pulse interaction with matter; creation and understanding of extreme states of matter and nonlinear optics. His area of study has implications for many branches of physics including plasma physics, astrophysics, condensed matter physics and optical sciences. He is an elected Fellow of the Indian Academy of Sciences and the Indian National Science Academy. He received the B.M. Birla Prize for Physical Sciences in 2000,

the S S Bhatnagar Prize for Physical Sciences in 2003, DAE Outstanding Investigator award in 2005, J C Bose Fellowship in 2010 and the Infosys Prize in Physical Sciences in 2015. He is a Distinguished Alumnus of BITS, Pilani and IIT Kanpur. He has been on the International Committee on Ultrahigh Intensity Lasers (ICUIL) since 2008 and is currently the Co-Chair. He is a Life Member of the American Physical Society, the Plasma Science Society of India and the Indian Laser Association. He is a member of the Optical Society of America.



**Dr. Dalip Singh Mehta** is currently a Professor at the Department of Physics, Indian Institute of Technology (IIT) Delhi. Previously, he worked as Associate Professor and Assistant Professor at IIT Delhi. Before joining IIT Delhi he was JSPS Post-Doctoral Fellow, Japan; Post-Doctoral Fellow National Dong Hwa University, Taiwan; Research Associate, NPL, New Delhi; STA Post-Doctoral Fellow NIRE, Tsukuba, Japan and UNESCO Research Fellow, Tokyo Institute of Technology, Tokyo, Japan. He has contributed more than 110 research papers in International Refereed Journals, and has made numerous presentations in international and national conferences. He has delivered many

Invited Talks in various international and national platforms and universities. He has supervised 13 PhD students, of whom nine are currently working under him. He has also supervised about 40 M.Tech./B. Tech. students' major projects. Many of his PhD students and Master's students have received Best Paper Awards and Best Poster Presentation Awards in international and national conferences. Dr. Dalip Singh Mehta has received Teaching Excellence Award 2013 from the Indian Institute of Technology Delhi, India.





**Dr. Renu Swarup** is Secretary, Department of Biotechnology, Ministry of Science & Technology, Government of India and Chairperson, Biotechnology Industry Research Assistance Council (BIRAC), a Government of India Enterprise which nurtures and promotes innovation research in the Biotech Enterprises with special focus on Start-ups and SMEs. She has served in Department of Biotechnology for nearly 29 years before being appointed Secretary to Government of India in April, 2018. A PhD in Genetics and Plant Breeding, Dr. Renu Swarup carried out Post-Doctoral research at the John Innes Centre, Norwich UK, under Commonwealth Scholarship and returned to India to take up the assignment of a Science Manager in the Department of Biotechnology, Ministry of Science and Technology, Government of India in 1989. She was actively engaged in formulation of the Biotechnology Vision in 2001, National Biotechnology Development Strategy in 2007 and Strategy II, 2015-20 as the Member Secretary of the Expert Committee.



**Dr. Balram Bhargava** joined in April 2018 as Secretary, Department of Health Research, (Ministry of Health & Family Welfare), Government of India and Director General, Indian Council of Medical Research (ICMR). Prof. Bhargava is Professor of Cardiology at All India Institute of Medical Sciences (AIIMS), New Delhi. Possessing excellent leadership qualities, Prof. Bhargava has established the India-Stanford Biodesign Programme, a unique interdisciplinary fellowship programme to foster innovation and design in low cost implants/devices. This has further led to the establishment of the School of International Biodesign (SIB) at AIIMS and development of 30 low cost medical devices leading to 10 startups. Four of the low cost devices are in the Indian market and one device has been approved by the USFDA. Professor Bhargava has developed the indigenous Platinum Iridium coil coronary stent and has been instrumental in clinically evaluating and establishing the use of two other laser cut medicated Indian stents. These low cost indigenous stents have benefitted several thousand patients. The philosophy of the programme has been “More for less for more” with a mandate to promote Global Affordable Need-Driven Healthcare Innovation (GANDHI). Professor Bhargava is a recipient of the Padma Shri.



**Dr. Tuhin Bhowmick** is the Co-Founding Director of Pandorum Technologies Pvt. Ltd., a Biotechnology-Nanotechnology start-up, incubated at the Centre for Cellular and Molecular Platforms, National Centre for Biological Sciences-Tata Institute of Fundamental Research, Bangalore, India. Dr. Bhowmick is currently EIPOD Fellow (EMBL Inter-disciplinary Post Doc jointly funded by the European Molecular Biology Laboratory and Marie Curie Actions) at EMBL, Hamburg, Germany. His field of research is the molecular basis of neuronal wiring; structural and developmental neurobiology. Dr. Bhowmick is a structural biologist. He received his Ph.D. in the field of protein crystallography from the Indian Institute of Science, Bangalore. His work involved investigating the structure of proteins and other biomolecules through biophysical methods. Tuhin Bhowmick, who was working in the Department of Physics and his colleague, Arun Chandru, from the Department of Aerospace Engineering in IISc got together to establish the company Pandorum Technologies in order to design molecules and biomaterials which can perform different kinds of functions. Their focus is tissue engineering and regenerative medicine. They have achieved especial success in engineering 3-D human liver organoids for drug testing and liquid cornea formulations for corneal wound healing.



**Dr. Swati Patankar** is Professor, Department of Biosciences and Bioengineering at the Indian Institute of Technology Bombay, Mumbai. She is also Dean, International Relations at IIT Bombay since 2018. After graduating with Life Sciences and Biochemistry from St. Xavier's College, Mumbai, Prof. Patankar proceeded to Tufts University, Boston, USA to do her PhD in Molecular Microbiology. She also did a Postdoctoral Fellowship in Immunology and Infectious Diseases at the Harvard School of Public Health, Boston, where she continues to be a Visiting Scientist. Dr. Patankar also briefly served as Senior Scientist and Lab Head, GeneQuest Laboratory Nicholas Piramal India Ltd., Mumbai and was Visiting Scientist, Advanced Centre for Training, Research and Education in Cancer, Mumbai, India. She joined the Department of Biosciences and Bioengineering at IIT Bombay in 2003. Prof. Patankar has life membership of several learned societies including the Indian Society for Cell Biology and Society for Biological Chemists (India), Mumbai Chapter. She has served as an Invited Member of the World Health Organization (WHO) TDR Working Group on Genomes to Drugs and WHO TDR Steering Committee on Pathogenesis and Applied Genomics. She has research funding of several crores and has guided many M.Sc. and PhD students.





**Dr. Dipankar Bhattacharya**, currently attached to the Inter-University Centre of Astronomy and Astrophysics (IUCAA), obtained his Bachelors' and Masters' degrees in Physics from Jadavpur University, Kolkata and his PhD in Astrophysics from the Indian Institute of Science, Bengaluru. He did his postdoctoral work at the University of Amsterdam and the University of California, Santa Barbara. He was employed as a Scientist at the Raman Research Institute, Bengaluru for 20 years after which he joined the IUCAA in 2007 where he is at present a Distinguished Professor and the Dean, Core Academic Programmes. His research focuses on High Energy phenomena in the Universe, with particular emphasis on studies from space based detectors. He has been associated with India's space astronomy mission AstroSat from the early stages of conception and currently co-chairs the AstroSat Science Working Group. He has been instrumental in establishing and operating the AstroSat Science Support Cell at IUCAA. Professor Bhattacharya is the recipient of several awards and honours including M.K. Vainu Bappu Gold Medal, Astronomical Society of India, 1990 and C.V. Raman Award for Space Science, Govt. of Karnataka, 1998.



**Dr. A. K. Mukhopadhyay** did his PhD in Fibre Science and Technology from Indian Institute of Technology, Delhi. He has worked in the Petroleum Industry for 4 years prior to joining DST, New Delhi. During the last 18 years at DST, he has handled various programs such as, National Superconductivity Program, Technology Development Program and several other scientific programs for promotion of scientific and technological advancements. Currently, he's looking after Science and Technology Infrastructure Programs; INSPIRE program and other related programs at DST.



# **D S Kothari Centre for Research and Innovation in Science Education**

**Miranda House**

**University of Delhi**

**Presents**



**DST INSPIRE Scholars**



## **Science Conclave 2019: Research on the Frontiers**

Wednesday 16 January to Friday 18 January 2019

Venue: Auditorium, Miranda House

Time: 9.00 am to 5.00 pm

### **Scientific Poster Presentation Session**

- Posters on any scientific topic, based on own research project or a scientific concept or theme can be presented.
- The poster should be in Portrait layout with 80 cm width and 100 cm height.
- The poster should have the title, author's names and affiliation; abstract, illustrations with photo credits, and a few references.
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- The poster must be put on display at the designated boards on Day 1, 16 January, between 9.00 to 9.30 am.
- Students presenting posters should be available at the venue during the interactive poster session at 12.30 to 01.00 pm on all days.
- The posters would be adjudged on Day 2, 17 January, under the categories Physical, Chemical and Biological Sciences.
- Top three posters in each stream will be given cash awards of Rs. 5000, Rs. 3000 and Rs. 2000, respectively in addition to Certificates.



## D S Kothari Centre for Research and Innovation in Science Education

**Miranda House**  
University of Delhi



### INSPIRE Science Conclave 2019: Research on the Frontiers

Wednesday 16 January to Friday 18 January 2019

Venue: Auditorium, Miranda House Time: 9.00 am to 6.00 pm

### Pre-Registration Form for INSPIRE Scholars

Name	
Course	
Department	
College/ Institution	
Period of INSPIRE Award	
E-mail	
Mobile	
Poster Title, if presenting	

#### Note:

- Poster Presentation will be adjudged in three broad categories, namely, the Physical, Chemical and Biological Sciences.
- Top three posters in each stream will be given cash awards of Rs. 5000, Rs. 3000 and Rs. 2000 respectively in addition to certificates.
- Certificate of participation will be given for presence at all sessions on all three days
- A Commuting Allowance of Rs. 300 (@Rs. 100 per day) will be given to participating INSPIRE Scholars.
- Duly filled Pre-Registration Form may be emailed to the Secretariat at the address below.

#### Secretariat

D S Kothari Centre for Research and Innovation in Science Education

Miranda House, University of Delhi, Delhi 110 007

Phone: +91-11-27666201, +91-11-27666983

Contact: [science.conclave@mirandahouse.ac.in](mailto:science.conclave@mirandahouse.ac.in)

[To Download Pre Registration form Click here](#)

## Convenor

Dr. Pratibha Jolly

Principal & PI, DSKC

## Co-Convenors

Dr. Bani Roy

Department of Chemistry

Dr. Mallika Verma

Department of Physics

Dr. Janaki Subramanyan

Department of Botany

Dr. Sadhna Sharma

Department of Zoology

## Local Organizing Committee

Dr. Amrita Sheikh Tripathi

Department of Chemistry

Dr. Mallika Pathak

Department of Chemistry

Dr. Monika Tomar

Department of Physics

Dr. Madhu Bajaj

Department of Botany

Dr. Saloni Bahri

Department of Botany

Dr. Jyoti Arora

Department of Zoology

Dr. Monika Sharma

Department of Zoology

## Secretarial Assistance

Sandeep Anand

Shelly Jeena

## Registration Form

Students: <http://soft.mirandahouse.in/registrationnew.html>

Duly filled appended/linked form may be emailed to [science.conclave@mirandahouse.ac.in](mailto:science.conclave@mirandahouse.ac.in)

## Further details

Website: [www.mirandahouse.ac.in](http://www.mirandahouse.ac.in)

Email: [science.conclave@mirandahouse.ac.in](mailto:science.conclave@mirandahouse.ac.in)

## Secretariat

### Science Conclave: Research on the Frontiers

D S Kothari Centre for Research and Innovation in Science Education Miranda House,  
University of Delhi, Delhi 110 007 Phone: +91-11-27666201, +91-11-27666983





## D S Kothari Centre for Research and Innovation in Science Education

**Miranda House**  
University of Delhi



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# **D S Kothari Centre for Research and Innovation in Science Education**

**Miranda House**

**University of Delhi**

**Presents**



**DST INSPIRE Scholars**



## **Science Conclave 2019: Research on the Frontiers**

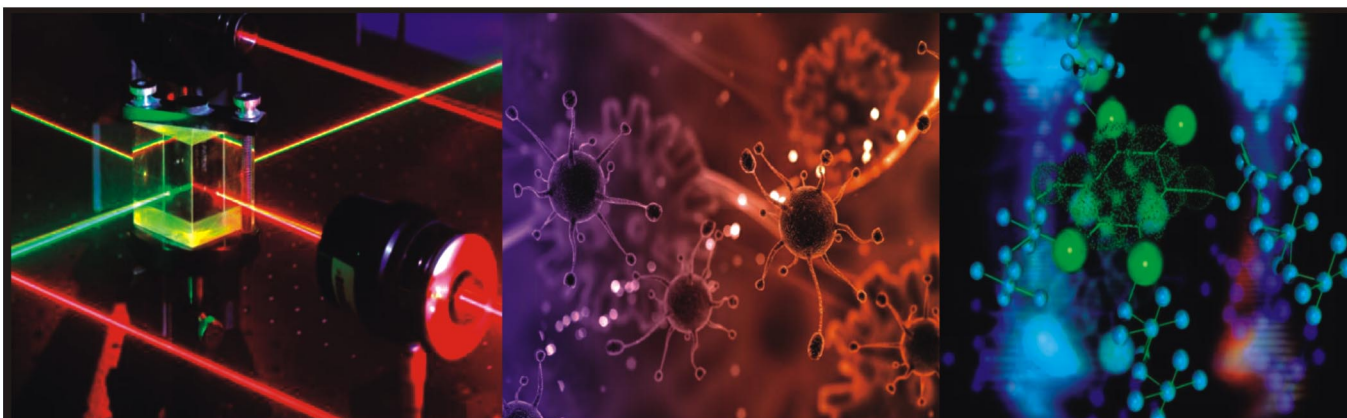
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**D S Kothari Centre for Research and Innovation in Science Education**



**Miranda House**  
University of Delhi

## **DST INSPIRE Scholars Science Conclave 2019: Research on the Frontiers**

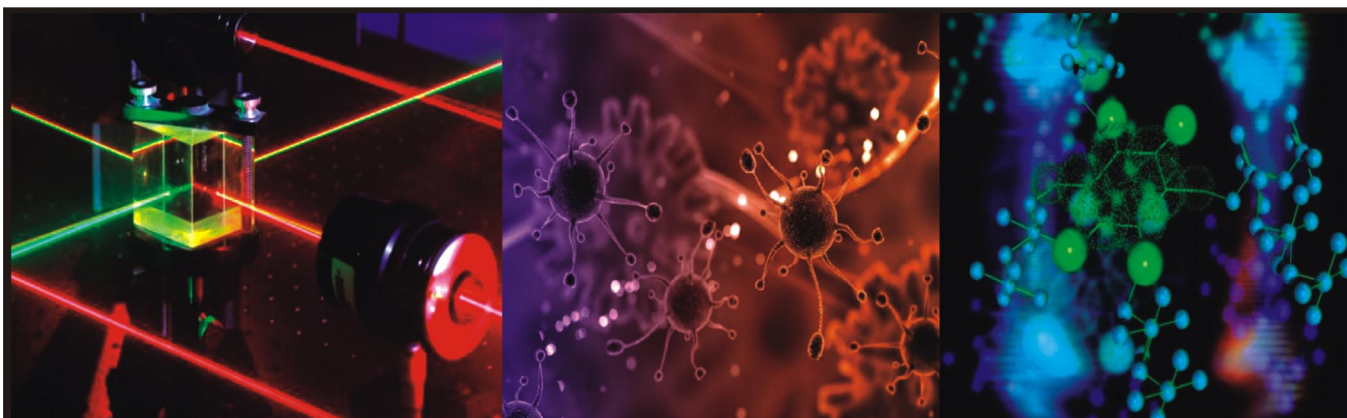
**Wednesday 16 January to Friday 18 January 2019**

This Certificate is awarded to .....  
from.....  
for presenting the Poster titled.....  
..... in the category  
..... at the **INSPIRE Scholars Science Conclave 2019**.

*Pratibha Jolly*

**Dr. Pratibha Jolly**  
Principal, Miranda House





**D S Kothari Centre for Research and Innovation in Science Education**



**Miranda House**  
**University of Delhi**

# **DST INSPIRE Scholars Science Conclave 2019: Research on the Frontiers**

**Wednesday 16 January to Friday 18 January 2019**

This Certificate is awarded to .....

from.....

for presenting the Poster titled.....

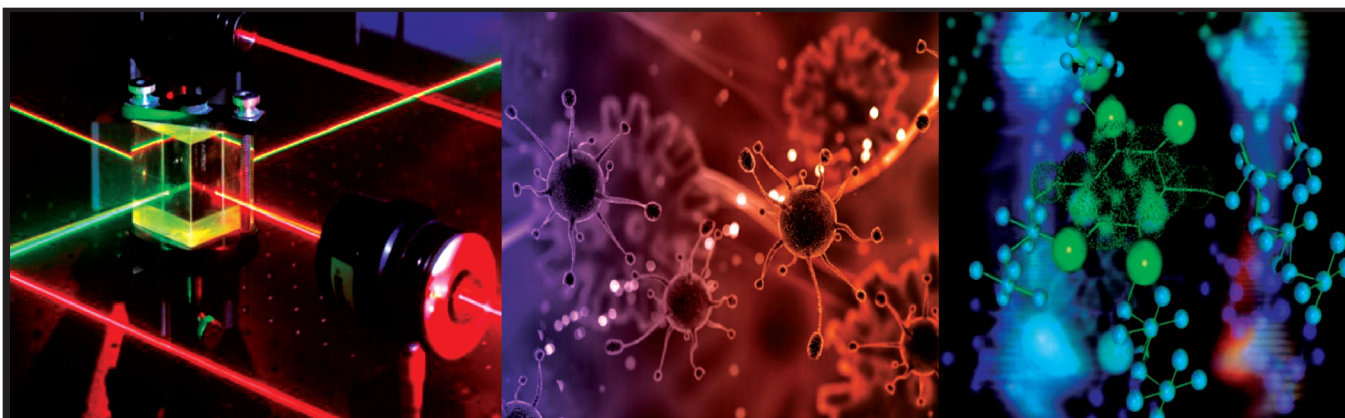
.....

which was given the ..... in the category .....

at the **INSPIRE Scholars Science Conclave 2019**.

*Pratibha Jolly*

**Dr. Pratibha Jolly**  
Principal, Miranda House



**D S Kothari Centre for Research and Innovation in Science Education**



**Miranda House**  
**University of Delhi**

and

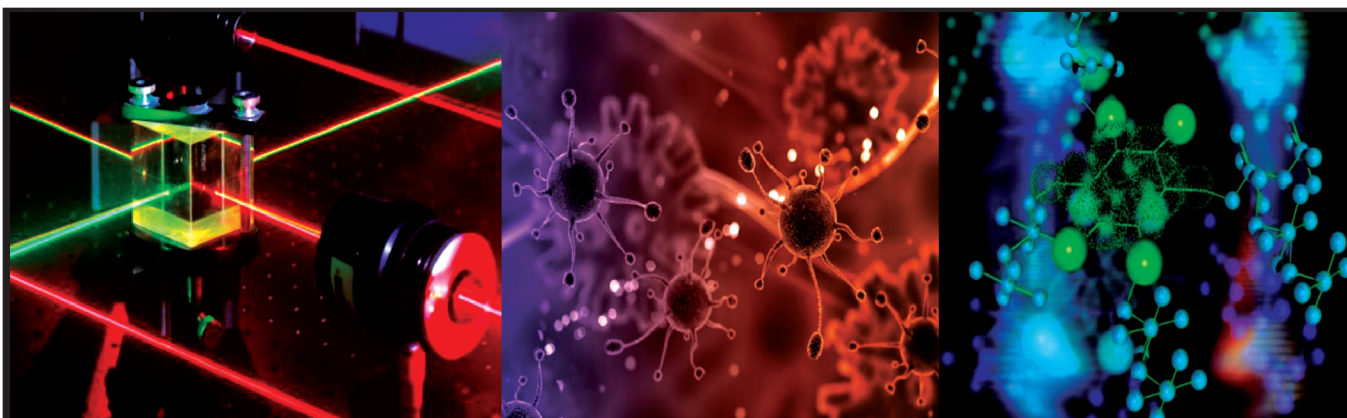
**DST INSPIRE Scholars Science Conclave 2019:**  
**Research on the Frontiers**

**Wednesday 16 January to Friday 18 January 2019**

This certificate is awarded to .....  
from ..... for securing .....  
position in the ..... organised by .....  
in the **DST INSPIRE Scholars Science Conclave 2019: Research on the Frontiers**,  
held at Miranda House, University of Delhi on 16 to 18 January 2019.

*Pratibha Jolly*

**Dr. Pratibha Jolly**  
Principal, Miranda House



**D S Kothari Centre for Research and Innovation in Science Education**



**Miranda House**  
**University of Delhi**  
and

**DST INSPIRE Scholars Science Conclave 2019:  
Research on the Frontiers**

**Wednesday 16 January to Friday 18 January 2019**

This certificate is awarded to .....  
from ..... for participating  
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*Pratibha Jolly*

**Dr. Pratibha Jolly**  
Principal, Miranda House





## **DST INSPIRE Scholars Science Conclave 2019: Research on the Frontiers**

**Wednesday 16 January to Friday 18 January 2019**

### **Day 1: Wednesday, 16 January 2019**

**Welcome and Introduction:** Dr. Pratibha Jolly, Principal, Miranda House and PI, D S Kothari Centre

**Inaugural Interactive Talk 1, *Future of Science, Technology and Innovation*,** Dr. Ashutosh Sharma, Secretary to Govt. of India, Department of Science and Technology

**Interactive Talk 2, *How Music and Emotion Shape the Learning Brain*,** Dr. Nandini Chatterjee Singh, Programme Specialist – Science of Learning UNESCO MGIEP

Interactive Poster Session 1

**Interactive Talk 3, *Plasma Science and Technology for Societal Benefits: Applications and Potential through Nanotechnology Route*,** Dr. Venkat N. Ramani, Entrepreneur, Plasma and Vacuum Technologies, Ahmedabad

**Interactive Talk 4: *Indian Space Programme: Innovation re-defined*,** Dr. Mylswamy Annadurai, Vice President, Tami Nadu State Council for Science and Technology

Interactive Poster Session 2

### **Day 2 : Thursday, 17 January 2019**

**Interactive Talk 5, *Indian Agriculture*,** Dr. Trilochan Mohapatra, Secretary, Department of Agricultural Research and Education & Director General, Indian Council for Agricultural Research

**Interactive Talk 6, *Genomics: Enabler of Precision Medicine*,** Dr. Partha Pratim Majumder, Distinguished Prof. and Founder National Institute of Biomedical Genomics, Kolkata

**Interactive Talk 7, *Extreme Optics*,** Dr. G. Ravindra Kumar, Department of Nuclear and Atomic Physics, Tata Institute of Fundamental Research, Mumbai

**Interactive Talk 8, *Optical Tweezers and their Biomedical Applications*,** Dr. Dalip Singh Mehta, Department of Physics, Indian Institute of Technology, Delhi

Interactive Poster Session 4

### **Day 3: Friday, 18 January 2019**

**Interactive Talk 9, *Science, Technology and Innovation: Key Drivers for Entrepreneurship*,** Dr. Renu Swarup, Secretary to Govt. of India, Department of Biotechnology

**Interactive Talk 10, *Value Conscious Innovations*,** Dr. Balram Bhargava, Secretary DHR & Director General, Indian Council Medical Research

**Entrepreneur Case Study, *Bio-Inspired Engineering of Liver and Cornea – Pandorum: Building Life by Blocks*,** Dr. Tuhin Bhowmick, Cofounder, Pandorum Technologies Pvt. Ltd.

**Interactive Talk 11, *Malaria Diagnosis from the Time of Ronald Ross to Today: Using Proteomics for Antigen Discovery*,** Dr. Swati Patankar, Department Biosciences and Bioengineering, IIT, Mumbai

**Interactive Talk 12, *AstroSat: India's Observatory in Space*,** Dr. Dipankar Bhattacharya, Inter-University Centre for Astronomy and Astrophysics (IUCAA), Pune

**Valedictory Address,** Dr. Amlesh K Mukhopadhyay, Adviser, SERC, Department of Science and Technology

Presentation of Awards for Scientific Posters

Presentation of Certificates to Participants



**Wednesday 16 January to Friday 18 January 2019**

**REGISTRATION**

S. No.	Name	Course	Department	College	E-mail	Mobile	Poster Title	INSPIRE Reference No.
1	Aman Srivastava	B.Sc.(H) Physics	Physics	Acharya Narendra Dev college	sriaman804@gmail.com	7065318101		
2	Aman Tripathi	B.Sc.(H) Physics	Physics	Acharya Narendra Dev College	amantripathi4707@gmail.com	9650782412		DST/INSPIRE/02/2016/001030
3	Gyanesh Singh	B.Sc.(H) Physics	Physics	Acharya Narendra Dev college	gyani15072000@gmail.com	8528312864		DST/INSPIRE/02/2017/015180
4	Janaid iqbal	B.Sc.(H) Physics	Physics	Acharya Narendra Dev college	Janaidqbal3@gmail.com	9354554621		
5	Sangeeta	B.Sc.(H) Physics	Physics	Acharya narendra Dev college	sangeek137@gmail.com	8800624885		
6	Siddhartha saxena	B.Sc.(H) Physics	Physics	Acharya Narendra Dev college	siddharthasax@gmail.com	9627762238		DST/INSPIRE/02/2017/006519
7	Vaibhav Gautam	B.Sc.(H) Physics	Physics	Acharya narendra Dev college	vaibhavgautamgenius@gmail.com	9411065650		
8	Yogesh Kumar Shukla	B.Sc.(H) Physics	Department of physics	Acharya Narendra Dev College	yog52090@gmail.com	7550756164		DST/INSPIRE/02/2017/001788
9	Akash Gupta	B.Sc.(H) Physics	Department of Physics	Acharya Narendra Dev College(University of Delhi)	akash372788@gmail.com	8077855087		
10	Anshuman Tripathi	M.Sc. Physics	Department of Physics	Acharya Narendra Dev College(University of Delhi)	anshumantripathi3811@gmail.com	9540475572		
11	ADITYA GHILDIYAL	B.Sc.(H) Physics	Physics	Acharya Narendra Dev College, University of delhi	adityaghildiyal4@gmail.com	8130350814		DST/INSPIRE/02/2017/034249
12	PALLAV JAIN	Other	Mathematics	Acharya Narendra Dev college, University of Delhi Newdelhi	pallavjain61@gmail.com	7389424109		DST/INSPIRE/02/2016/002455
13	Mansi	Other	Amity Institute of Biotechnology	Amity University	mansibansal1610@gmail.com	9212658701		
14	DURGESH KUMAR	Other	CHEMISTRY	ARSD COLLEGE	durgeshrawat1989@gmail.com	9599533822	A THEORETICAL MODEL TO IDENTIFY POTENTIAL INHIBITORS DERIVED FROM OXAZOLIDINES AGAINST CHIKV	
15	Uday Pratap	Other	Mathematics	Arisd college	pratapuday231@gmail.com	8948750330		DST/INSPIRE/02/2017/021435
16	Aditya Singh	B.Sc.(H) Physics	Physics	Ashoka University	adityasingh1998@gmail.com	8800712855	The effects of presence of micro-plastics on the levels of dissolved oxygen in water	
17	ABSAR GUL	Other	MATHAMATICS	ATMA RAM SANATAN DHARMA COLLEGE	absargull@gmail.com	9870258926		DST/INSPIRE/02/2017/009884
18	RAM KISHAN	Other	MATHEMATICS	ATMA RAM SANATAN DHARMA COLLEGE	rankishan17012000@gmail.com	8432465388		DST/INSPIRE/02/2017/009827



19	Shivam tiwari	Other	Mathematics	Atma ram sanatan dharma college	Shivamtiwarihathkila@gmail.com	8368531738		
20	Shivam tiwari	Other	Mathematics	Atma ram sanatan dharma college	Shivamtiwarihathkila@gmail.com	8368531738		
21	Vikas	Other	Mathematics	Atma Ram Sanatan Dharma College	vikasyada072000@gmail.com	7088985838		DST/INSPIRE/02/2017/009782
22	Himika Bhardwaj	Other	Bsc biotechnology	Banasihali vidhyapith	himika20nov@gmail.com	8700559639		
23	SHIVAM TIWARI	M.Sc. Physics	PHYSICS	BARKATULLAH UNIVERSITY BHOPAL (M.P.)	shivtiwari1996@gmail.com	9893989579		DST/INSPIRE/02/2014/008309
24	Vaishnavi tomar	Other	Mathematics	Bharati college	vaishnavitomar9185@gmail.com	8178261710		DST/INSPIRE/02/2017/011894
25	Aarju Srivastava	Other	Department of mathematics	Bharati College Delhi University	richariyak@gmail.com	9455188232		DST/INSPIRE/02/2017/013538
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187	Agrim Jetwani	M.Sc. Physics	Department of Physics and Astrophysics	Jubilee Hall, University of Delhi	thediagrim@gmail.com	9971927607	Preparation of Graphene Oxide with varied levels of oxidation	
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484	Anurag Tiwari	Other	Mathematics	SGTB Khalsa college , Delhi 11007	anuragt710@gmail.com	9811027854		DST/INSPIRE/02/2016/002664
485	PRASHANT SHARMA	B.Sc.(H) Physics	Department of Physics	SGTB khalsa College , University of Delhi	pksharma.jnic@gmail.com	7017126271		DST/INSPIRE/02/2017/012487
486	Garima sati	B.Sc.(H) Physics	physics	Shaheed rajguru college of applied sciences for women	Garimasati123@gmail.com	9560792592		DST/INSPIRE/02/2017/012674
487	Shreya singh	Other	Mathematics	Shaheed rajguru college of applied sciences for women	ms.richasingh03@gmail.com	7524989597		DST/INSPIRE/02/2017/026966
488	Sunanda yogi	Other	Biochemistry	Shaheed Rajguru college of applied sciences for women	sunandayogi28@gmail.com	9057109092	No poster presentation	



489	Ayush Saini	Other	Mathematics	Shivaji College, Raja Garden, DU	ayushproff@gmail.com	9650882615		
490	Saurabh kumar	Other	maths	shivaji college university of delhi	saurabhkumar8808135643@gmail.com	8887994965	vaporisation cycle of water	DST/INSPIRE/02/2017/014863
491	Uttam Mishra	Other	Maths	shivaji college university of delhi	uttammishra12901@gmail.com	8860165952	save water save life	DST/INSPIRE/02/2017/028860
492	RAVINDRA KUMAR	Other	MATHEMATICS	SHIVAJI COOLAGE, RAJA GARDEN, NEW DELHI	ravindrarajpoot9453@gmail.com	9650314546	save environment	
493	Shahina Raushan Saikh	M.Sc. Zoology	Zoology	Sri Guru Gobind Singh College	Shahinasheikh39@gmail.com	9654744327		
494	Anrinder pal Singh	B.Sc.(H) Physics	Department of Physics	Sri Guru Teg Bahadur Khalsa College, DU	anritvirdi550@gmail.com	8587870158		
495	MOHIT	Other	Mathematics	Sri Guru Tegh Bahadur Khalsa college	mohitnain8059376410@gmail.com	8059376410	None	DST/INSPIRE/02/2017/027670
496	PARAS BHAMBRI	Other	DEPARTMENT OF ELECTRONICS	Sri guru tegh bahadur khalsa college	parasbhambri7@gmail.com	9540532715		DST/INSPIRE/02/2017/013789
497	Priyanshi	B.Sc.(H) Physics	Physics	Sri Guru Tegh Bahadur Khalsa College	priyanshibatra1899@gmail.com	8053588805		DST/INSPIRE/02/2017/033957
498	Kirti	B.Sc.(H) Zoology	Zoology	Sri Tegh Bhadur Khalsa College, Delhi University	kirtisinghmor1034@gmail.com	8847508528		
499	Aditi Rawat	B.Sc.(H) Physics	Physics	Sri venkateswar college, du	ruprawat88@gmail.com	9149246953		DST/INSPIRE/02/2017/012659
500	Bharti ojha	B.Sc.(H) Physics	Physics	Sri Venkateswara College	Bharti.ojha99@gmail.com	9755732953		DST/INSPIRE/02/2017/012759
501	Mrunmoy Jena	B.Sc.(H) Physics	Department of Physics	Sri Venkateswara College	mrnmoy.jena@gmail.com	7836825561		DST/INSPIRE/02/2017/013213
502	Navya Sood	B.Sc.(H) Chemistry	Chemistry	Sri Venkateswara College	nayyasood2499@gmail.com	9736870555		DST/INSPIRE/02/2017/010752
503	Rakshita Verma	B.Sc.(H) Chemistry	Chemistry	Sri Venkateswara College	me.rakshitaverma@gmail.com	8789315479		
504	RAHUL SAINI	B.Sc.(H) Chemistry	SCIENCE, (CHEMISTRY)	SRI VENKATESWARA COLLEGE ( UNIVERSITY OF DELHI)	rahulsainistudy@gmail.com	9717729218	Fuel price hiked in india	DST/INSPIRE/02/2017/025339
505	VIVEK PATEL	Other	MATHEMATICS	SRI VENKATESWARA COLLEGE UNIVERSITY OF DELHI	vivek.ck11@gmail.com	9129640126		
506	Tanushree Chowdhury	B.Sc.(H) Physics	Physics	Sri Venkateswara College, University of Delhi	chowdhurydipika1975@gmail.com	9717994439		DST/INSPIRE/02/2017/013323
507	Jyotsana Prajapati RAMRAJ	Other	BIO-CHEMISTRY(HONS.)	Sri venkateswara college	jyotsanaprajapati@gmail.com	9650017957	DRUG ADDICTION	DST/INSPIRE/02/2016/015735
508	KAMERIYA	B.Sc.(H) Chemistry	Chemistry	Sri venkateshawara	kumarranraj18@gmail.com	9950746849		DST/INSPIRE/02/2017/023455

509	Gunjan	B.Sc.(H) Chemistry	Chemistry	Department of Chemistry	St Stephens college	gunjanvats1999@gmail.com	9814445450	DST/INSPIRE/02/2017/028697
510	Ikya Kondapolu	B.Sc.(H) Chemistry	Chemistry	Department of Chemistry	St Stephens College	ikyakondapolu@gmail.com	9560549439	DST/INSPIRE/02/2017/016230
511	Ivy maria	B.Sc.(H) Chemistry	Chemistry	Chemistry	St Stephens College	ivymaria.4699@gmail.com	8130209883	DST/INSPIRE/02/2017/009726
512	Vinod Kumar	B.Sc.Physical Science	BSc programme		St Stephens College	okmrvinodkumar@gmail.com	8860536474	DST/INSPIRE/02/2016/011782
513	Keshav sharma	B.Sc.(H)Geology	Department of geology		St. Stephen	keshavshar@gmail.com	7017737783	
514	Satyanarayan	B.Sc. Physical science	B.Sc. program		St. Stephen's college, Delhi	satyanaarayansharma105@gmail.com	9205301639	DST/INSPIRE/02/2016/000440
515	Prajiwal Chauhan	B.Sc.(H) Physics	Physics		St. Stephens College	ujjawalchhn@gmail.com	9870556628	DST/INSPIRE/02/2017/012089
516	SHIVAM AGARWAL	Other	DEPARTMENT OF MATHEMATICS		ST. STEPHENS COLLEGE	shivamagarwal4546@gmail.com	9917979498	DST/INSPIRE/02/2014/028436
517	Anshul	B.Sc.(H) Chemistry	CHEMISTRY	DEPARTMENT	St. Stephens College, Delhi	sharmaanshul1455@gmail.com	8708265917	DST/INSPIRE/02/2017/017569
518	Chahat Mehra	B.Sc.(H) Chemistry	CHEMISTRY	DEPARTMENT	St. Stephens College, Delhi	chahatmehra246@gmail.com	8527657056	DST/INSPIRE/02/2017/016363
519	Cheshta Chopra	B.Sc.(H) Chemistry	CHEMISTRY	DEPARTMENT	St. Stephens College, Delhi	Cheshta.chopra0707@gmail.com	8076467111	DST/INSPIRE/02/2017/013353
520	Nitik Bhatia	B.Sc.(H) Chemistry	CHEMISTRY	DEPARTMENT	St. Stephens College, Delhi	nitikbhatia001@gmail.com	9996254715	DST/INSPIRE/02/2017/031679
521	SHUBHAM SINGH	B.Sc.(H) Chemistry	CHEMISTRY	DEPARTMENT	St. Stephens College, Delhi	shubhamsingh26091999@gmail.com	9560950189	DST/INSPIRE/02/2017/026440
522	Pankaj Thakur	B.Sc.(H) Physics	Physics		The Hindu College	pthakur3320@gmail.com	9882131002	DST/INSPIRE/02/2017/010850
523	Alka	M.Sc. Chemistry	Department of chemistry	DU	University of Delhi	alka.chem.gautam@gmail.com	8130831148	
524	Hijam Kangletcha Luwang	Other	Department of Electronic Science		University of Delhi	kangleichahijam11@gmail.com	8588067815	
525	Marut Jain	M.Sc. Chemistry	Department of Chemistry,		University of Delhi	marutjain08@gmail.com	9013165152	
526	Prakash Jha	Other	Dr. B. R. Ambedkar Center Biomedical Research		University of Delhi	prakash424@hotmail.com	9650583099	Ligand based pharmacophore modeling and virtual screening to identify Mycobacterium tuberculosis pan
527	Sangeeta Dey	M.Sc. Anthropology	Department of Anthropology		University of Delhi	sangitadey29@gmail.com	9811276982	Extra Digital Flexion Creases: Relevance in forensic domain.
528	Souandhyaa Manna	Other	Statistics(M.sc)		University of Delhi	soujanvaa2@gmail.com	9830550314	
529	Jitendra kumar	Other	Mathematics		Zakir Hussain Delhi college	jk5129969@gmail.com	9511427263	DST/INSPIRE/02/2014/029100 DST/INSPIRE/02/2017/010287

530	Laishram Amarjit Singh	B.Sc.(H) Chemistry	Chemistry	Zakir Hussain delhi college	amarjitlaishram9867@gmail.com	8787868791	
531	Prem Sagar Tiwari	B.Sc.(H) Chemistry	Chemistry	Zakir Hussain Delhi College	tiwaripremsagar123@gmail.com	7007100278	
532	Prem Sagar Tiwari	B.Sc.(H) Chemistry	Chemistry	Zakir Hussain Delhi College	tiwaripremsagar123@gmail.com	7007100278	
533	Rahul Jaiswal	B.Sc. Life Science	Life science	Zakir Hussain Delhi College	rf642034@gmail.com	8802997328	
534	Syed Yawer Hasan Rizvi	Other	Mathematics	Zakir Hussain Delhi College	yawerhasan14@gmail.com	9643234207	DST/INSPIRE/02/2017/011496
535	Ramkrishna Dwivedi	Other	Mathematics	Zakir Hussain Delhi College (DU)	dwivediramkrishna541@gmail.com	7570831121	DST/INSPIRE/02/2016/013241
536	Isorchand Chongtham	B.Sc. Life Science		Zakir Hussain Delhi College, Delhi University	isorchandchongtham@gmail.com	8837418425	DST/INSPIRE/02/2017/013587
537	Abdurrasheed	Other	Mathematics	Zakir Hussain Delhi college	rasheedsky9@gmail.com	9625987192	DST/INSPIRE/02/2017/009674
538	Anuj agrawal	Other	Mathematics	Zakir Hussain Delhi college	lalugupta456@gmail.com	7581898510	DST/INSPIRE/02/2017/011255
539	Khwairakpam Birbal	Other	Mathematics	Zakir Hussain Delhi College	khwaibir1998@gmail.com	8178159242	DST/INSPIRE/02/2016/014039



**Wednesday 16 January to Friday 18 January 2019**

**ATTENDANCE**



# Attendance for Science Conclave (16 - 18 January 2019)

Sl. No.	Name	Department	College	Signature		
				16.1.2019	17.1.2019	18.1.2019
1	Aman Srivastava	Physics	Acharya Narendra Dev college			
2	Aman Tripathi	Physics	Acharya Narendra Dev College	Aman	Aman	Aman
3	Gyanesh Singh	Physics	Acharya Narendra Dev college	Gyanesh Singh	Gyanesh Singh	Gyanesh Singh
4	Jaraid iqbal	Physics	Acharya Narendra Dev college			
5	Sangeeta	Physics	Acharya Narendra Dev college	Sangeeta	Sangeeta	Sangeeta
6	Siddhartha saxena	Physics	Acharya Narendra Dev college	Siddhartha	Siddhartha	Siddhartha
7	Valbhav Gautam	Physics	Acharya Narendra Dev college	Valbhav	Valbhav	Valbhav
8	Yogesh Kumar Shukla	Department of physics	Acharya Narendra Dev College	Yogesh Kumar	Yogesh Kumar	Yogesh Kumar
9	Aakash Gupta	Department of Physics	Delhi	Aakash	Aakash	Aakash
10	Anshuman Tripathi	Department of Physics	Delhi	Anshuman	Anshuman	Anshuman
11	ADITYA GHILDYAL	Physics	Acharya Narendra Dev College, University of delhi	Aditya	Aditya	Aditya
12	PALLAV JAIN	Mathematics	Acharya Narendra Dev college, University of Delhi	Pallav	Pallav	Pallav
13	Mansi	Biotechnology	Amity University	Mansi	Mansi	Mansi
14	DURGESH KUMAR	CHEMISTRY	ARSD COLLEGE	Durgesh	Durgesh	Durgesh
15	Uday Prasad	Mathematics	Arsl college	Uday	Uday	Uday
16	Aditya Singh	Physics	Ashoka University	Aditya	Aditya	Aditya
17	ABSAR GUL	MATHEMATICS	ATMA RAM SANATAN DHARMA COLLEGE	Absar	Absar	Absar
18	RAM KISHAN	MATHEMATICS	ATMA RAM SANATAN DHARMA COLLEGE	Ram	Ram	Ram
19	Shivam tiwari	Mathematics	Atma ram sanatan dharm college	Shivam	Shivam	Shivam
20	Shivam tiwari	Mathematics	Atma ram sanatan dharm college	Shivam	Shivam	Shivam
21	Vikas	Mathematics	Atma Ram Sanatan Dharma College	Vikas	Vikas	Vikas
22	Himika Bhardwaj	Bsc biotechnology	Banasthali vidhyapith	Himika	Himika	Himika
23	SHIVAM TIWARI	PHYSICS	BAKATULLAH UNIVERSITY BHOPAL (M.P.)	Shivam	Shivam	Shivam
24	Vaishnavi tomar	Mathematics	Bharati college	Vaishnavi	Vaishnavi	Vaishnavi
25	Aarju Srivastava	Department of mathematics	Bharati College Delhi University	Aarju	Aarju	Aarju
26	Priyanka Kumari	Department of mathematics	Bharti college Delhi University	Priyanka	Priyanka	Priyanka
27	Shobha bora	Department of mathematics	Bharti college delhi university	Shobha	Shobha	Shobha
28	Kalpna singh	Chemistry department	Chemistry department Delhi university	Kalpna	Kalpna	Kalpna
29						
30	Aakansha	Mathematics	Daulat ram college	Aakansha	Aakansha	Aakansha



31	Netra	Zoology	Daulat Ram College	Netra	Netra	Netra
32	Rajkumari Babysana	Physics	Daulat Ram College	RKB	RKB	RKB
33	Ritu	Zoology	Daulat ram college	Ritu	Ritu	Ritu
34	Samiksha	Zoology	Daulat ram college	Samiksha	Samiksha	Samiksha
35	Shetali Jain	Biochemistry	Daulat Ram College	Shetali	Shetali	Shetali
36	Shiwani	Zoology	Daulat Ram College			
37	Sudhanshu Mishra	Mathematics	Deen dayal upadhyay collage			
38	Purvi Sharma	Mathematics	Deen dayal Upadhyay College Delhi University	Purvi	Purvi	Purvi
39	surjeet mishra	Electronics	Deen Dayal Upadhyaya College	Surjeet	Surjeet	Surjeet
40	TEJPAL	Mathematics	DEEN DAYAL UPADHYAYA COLLEGE (DU)			
41	Kailash Chandra	Physics	UNIVERSITY			
42	VERMA	Mathematics	3,110078-New Delhi	Verma	Verma	Verma
43	Neelesh Kumar	Biotechnology	Delhi Technological University			
44	JAISLEEN KAUR	ANTHROPOLOGY	Department of anthropology			
45	VIJIT DEEPANI	ANTHROPOLOGY	UNIVERSITY OF DELHI, DELHI-110007			
46	Banasiree Thapa	University of Delhi	Department of Botany			
47	Aakash sharma	Department of Mathematics	Deshbandhu college			
48	Aditya Bhatt	Physics	Deshbandhu College	Atul	Atul	Atul
49	Atul Kumar	Department of physics	Deshbandhu College			
50	Avaveesh srivastav	Mathematics	Deshbandhu college	Rahela	Rahela	Rahela
51	Sagar Ruhela		Deshbandhu College			
52	Shubham Farswan	Department of physics	Deshbandhu College	Ravi	Ravi	Ravi
53	Tarun	Chemistry	Deshbandhu college	Arishal	Arishal	Arishal
54	Vishal Pal	Mathematics	Deshbandhu College			
55	Aakash Sharma	Department of Mathematics	Deshbandhu college (D.U.)			
56	Piyush Maurya	Department of Mathematics	Deshbandhu College (DU)	Piyush	Piyush	Piyush
57	Umang Goyal	Mathematics	Deshbandhu College DU			
58	Kunal Narendra Srivastava	Mathematics	Deshbandhu College (D.U.)			
59	Rahul Kumar nigan	Department of zoology	Nagar Faizabad	Rahul K.	Rahul K.	Rahul K.
60	Ashutosh Shukla	Chemistry	Dyal Singh college			
61	Hitank Kasaundhan		Dyal Singh college			
62	Mohammad Adil		Dyal Singh College			
63	Utkarsh Tyagi	Department of Physics	Dyal Singh College			
64	Archita	Science	Gargi College	Archita	Archita	Archita
65	Asma Javid	Physics	Gargi college			



66	Jahnabi Hazarika	Department of Physics	Gargi College			
67	Khushboo munjal	Chemistry	Gargi college			
68	Neha Sharma	Physics	Gargi college	Neha	Neha	Neha
69	Pinky saharan	Chemistry department	Gargi college			
70	Komal	Microbiology	Gargi college, Delhi University	Komal	Komal	Komal
71	Deepanshi Gandherva	Environment Management	Delhi			
72	AMARJEET SINGH	ZOOLOGY	HANS RAJ COLLEGE			
73	Vijay Gahori	Physics	Hans raj college			
74	Vinod kumar	Physics	Hans raj college			
75	shishupal signh	department of mathematics	hans raj college university of delhi	10/07/24	10/07/24	10/07/24
76	Akanksha Sengupta	Department Of Zoology	Hans Raj College, University Of Delhi	Sh	Sh	Sh
77	Shikha	Physical science	Hans Raj College, University of Delhi	Shikha	Shikha	Shikha
78	Divyansh Bhardwaj	Physics	Hansaraj college			
79	Joshima Yunnann	Botany	Hansraj	Joshima Y.		
80	Sachin	Physics	Hansraj			
81	Ankit Guleriya	Mathematics	Hansraj College			
82	Anmol Kumar	Physics	Hansraj College			
83	Bigadhon Chongtham	Department of Botany	Hansraj College	Bigadhon	Bigadhon	
84	Deepanshu	Physics and electronics	Hansraj college			
85	Hardik Agarwal	Electronics	Hansraj College			
86	jinkal	astrophysics	Hansraj college			
87	JITIN RAJORIA	DEPARTMENT OF PHYSICS	Hansraj college	Jitin	Jitin	
88	Mohammad Imran Khan	Department of Geology	Hansraj College	Imran Khan	Imran Khan	Imran Khan
89	Monika Koul	Faculty, Botany	Hansraj College			
90	Pooja	Physical science	Hansraj college	Pooja	Pooja	Pooja
91	Rishabh Jain	zoology department	Hansraj College			
92	Ritika	Botany	Hansraj college			
93	Roshan rai	Mathematics	Hansraj College	Roshan	Roshan	Roshan
94	Suman Maurya	Department of Zoology	Hansraj College			
95	Tanya Sharma	Physics	Hansraj College	Tanya	Tanya	
96	Tapashya Mahajan	Department of physics	Hansraj College	Tapashya	Tapashya	
97	Upasna singh	Mathematics	Hansraj college			
98	Vipul chourawat	Mathematics	Hansraj college			
99	GOVIND KUMAR	Department of Geology	Hansraj college /University of Delhi	Govind Kumar	Govind Kumar	Govind Kumar
100	Ajay Lihare	Mathematics	Hansraj college DELHI university			



101	Nasaru Khan	astrophysics	Hansraj college Delhi University				
102	Ajit Pratap singh	chemistry	hansraj college university of delhi				
103	Amit kumar	Physics	Hansraj College University of Delhi				
104	Dhiraj kumar	Mathematics	Hansraj College University Of Delhi				
105	Vedika Dutta	Zoology	Hansraj College, University of Delhi				
106	Prerna Nandal	Zoology	Hansraj college, university of delhi				
107	Neha Gupta	Physics	Hansraj college/ university of delhi				
108	Jaya jaiswal	Chemistry	Hindu				
109	Mani tyagi	Physics	Hindu				
110	Muskan	Chemistry	Hindu				
111	Nikita choudhary	Chemistry (H)	Hindu				
112	Aakanksha	Mathematics	Hindu College				
113	Aakriti Upadhyay	Chemistry	Hindu college				
114	ABHISHEK KUMAR	astrophysics, University of delhi	Hindu college				
115	Akshay K Prem	Chemistry	Hindu College				
116	Alisha Yadav	Chemistry	Hindu College				
117	Anjali	Department of mathematics	Hindu college				
118	anjali joshi	chemistry	HINDU COLLEGE				
119	Ankit Kumar	Chemistry	Hindu College				
120	Arko Prato Gupta	Statistics	Hindu College				
121	Arush Balyan	Statistics	Hindu College				
122	Arushi khajuria	Botany	Hindu college				
123	Ashish kumar	Chemistry	Hindu college				
124	Ayush	Mathematics	Hindu college				
125	Ayushi kanauja	Chemistry	Hindu college				
126	Divya Khare	Chemistry	Hindu college				
127	FADIVAH M	Physics	Hindu college				
128	Fatima shirin P T	PHYSICS	HINDU COLLEGE				
129	Gaurav Tiwari	Chemistry	Hindu College				
130	Sharna	Physics	Hindu College				
131	Hisana	Chemistry	Hindu college				
132	Jamrnu satish	chemistry	HINDU COLLEGE				
133	Kamal	Physics	Hindu college				
134	kanika thakur	department of botany	hindu college				
135	Kanupriya Shukla	Chemistry	Hindu College				



136	Kapil Gupta	CHEMISTRY	Hindu college					
137	Keshav tiwari	chemistry	HINDU COLLEGE					
138	Kulvinder Singh	Department of physics	Hindu College					
139	Lakhwinder Singh	Chemistry	Hindu College					
140	MANISH	Physics	Hindu College					
141	Mayank	Chemistry	Hindu College					
142	Mayank Nayak	Physics department 2 year	Hindu College					
143	Mad Furquan	Chemistry	Hindu College					
144	Mohit Kumar	Chemistry	Hindu college					
145	Monu sherawat	Chemistry	Hindu college					
146	Pragya	Chemistry	Hindu college					
147	Pratigya choudhary	Chemistry hons	Hindu college					
148	PRIYANSH JASWAL	PHYSICS	HINDU COLLEGE					
149	Ramswaroop	Physics department 2 year	Hindu College					
150	RAVINDER MAHAJAN	ZOOLOGY	HINDU COLLEGE					
151	Rishav Kaushal	Chemistry	Hindu College					
152	Rohit Chaudhan	Chemistry	Hindu college					
153	Samyak jain	Chemistry	Hindu college					
154	Sarthak Tiwari	Physics	Hindu College					
155	Savita	Physical Science (chemistry)	Hindu college					
156	Sonu sherawat	Chemistry	Hindu college					
157	Surbi Bisht	Chemistry	Hindu college					
158	Vanusha Goyal	Chemistry	Hindu College					
159	Vijendra Singh	Chemistry	Hindu college					
160	Vinita	Chemistry	Hindu college					
161	Vipin Sagar	Chemistry Department	Hindu College					
162	Vipul pant	physics	hindu college					
163	Vijesh Singhmar	Chemistry	Hindu College					
164	Vishal Yadav	Chemistry	Hindu College					
165	Vishwas Gupta	Physics	Hindu College					
166	Vani Gaba	Chemistry	Hindu College, Delhi University					
167	Sachin kumar	Mathematics	Hindu college, university of delhi					
168	Udit Kumar	Chemistry	Hindu College, University Of Delhi					
169	OMPRAKASH YADAV	Chemistry	Hindu college Delhi					
170	Nirmal Singh	Department of Physics	Hindu College University of Delhi					



171	VIKAS KUMAR	B.Sc. Honours Mathematics	HINDU COLLEGE, DELHI UNIVERSITY			
172	Ankit Yadav	Chemistry	Hindu college, DU	Ankit	Ankit	Ankit
173	Arnav Kapoor	Physics Department	Hindu College, University of Delhi	Arnav Kapoor	Arnav Kapoor	Arnav Kapoor
174	Ashwani Kumar Sharma	Department of physics	Hindu College, University of Delhi	Ashwani	Ashwani	Ashwani
175	Chaudhary Jisha Rani	Department of Physics	Hindu College, University of Delhi	Jisha	Jisha	Jisha
176	Mritunjay Tyagi	Department of Physics	Hindu College, University of Delhi	Mritunjay	Mritunjay	Mritunjay
177	Prashant Srivastava	Department of Chemistry	Hindu College, University of Delhi	Prashant	Prashant	Prashant
178	Tushar Gupta	Department Physics	Hindu college, University of delhi	Tushar Gupta	Tushar Gupta	Tushar Gupta
179	Bharti garg	Mathematics	Hindu college, university of delhi	Bharti	Bharti	Bharti
180	Rishabh Kumar	Physics	Hindu College, University of Delhi	Rishabh	Rishabh	Rishabh
181	DIVYANSHU FAUZDAR	Physics	HINDU college, University of Delhi	Divyanshu	Divyanshu	Divyanshu
182	Princy verma	Mathematics	Indraprasth college for women	Princy	Princy	Princy
183	Ankita yadav	Mathematics	IP College	Ankita	Ankita	Ankita
184	SHIVANAND GAUTAM	Physics	Jiwaji University			
185	Pradeep kumar	Department of Chemistry	Jubilee hall			
186	PATEL	Department of Anthropology	Jubilee Hall			
187	Agrim Jetwani	Astrophysics	Jubilee Hall, University of Delhi			
188	Akash Verna	Mathematics	Keshav mahavidyalaya	Akash	Akash	Akash
189	Dr. NEHA SHARMA	ELECTRONICS	KESHAV MAHA VIDYALAYA			
190	Gaurav Mangain	Electronic	Keshav mahavidyalaya			
191	Rishabh kaushik	Dept of physical science	Keshav Mahavidyalaya			
192	Vishnu kumar rajput	Mathematics	Keshav mahavidyalaya	Vishnu	Vishnu	Vishnu
193	Kanishka	Physics	Kirodimal college	Kanishka	Kanishka	Kanishka
194	Adarsh	Department of Physics	Kiroti Mal College	Adarsh	Adarsh	Adarsh
195	Aman Sirohi	Computer science	Kiroti mal college			
196	Arushi Rana	Physics	Kiroti Mal College	Arushi	Arushi	Arushi
197	Himanshu Srivastava	Chemistry	Kiroti Mal College	Himanshu	Himanshu	Himanshu
198	Honey Tyagi	Physics	Kiroti Mal College	Honey Tyagi	Honey Tyagi	Honey Tyagi
199	ROBINCHANDRA	Statistics	Kiroti Mal College			
200	Kuldeep Singh	Physics	Kiroti Mal college	Kuldeep Singh	Kuldeep Singh	Kuldeep Singh
201	MO NADEEM		kiroti mal college			
202	puja sahu	science (Botany)	kiroti mal college	Puja Sahu	Puja Sahu	Puja Sahu
203	SANSKAR SAXENA	Physics	Kiroti mal college			
204	satendra bera	physics	kiroti mal college	Satendra Bera	Satendra Bera	Satendra Bera
205	Shreya	Zoology	Kiroti mal college	Shreya	Shreya	Shreya



206	suraj kumar rathour		kirori mal college		<i>Suraj</i>	<i>Suraj</i>	<i>Suraj</i>
207	Singh	Zoology	Kirori Mal college				
208	Rahul Agarwal	Department of Mathematics	Kirori Mal College, University of Delhi				
209	Arpit kumar Awasthi	mal college	Kirori mal college, delhi University		<i>Arpit</i>	<i>Arpit</i>	<i>Arpit</i>
210	DW/VEDI	Dept. of Mathematics	Kirori Mal College, University of Delhi				
211	Ankit Mishra	astrophysics	Kirorian mal college		<i>Ankit</i>	<i>Ankit</i>	<i>Ankit</i>
212	Akash	Chemistry	Kirorimal cillage				
213	Abhay Kumar Agrawal	Physics	Kirorimal College		<i>Abhay</i>	<i>Abhay</i>	<i>Abhay</i>
214	Abhay Kumar Agrawal	Physics	Kirorimal College				
215	Aditya Prakash Dadouriya	Physics	Kirorimal College		<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>
216	Aditya Prakash Dadouriya	Physics	Kirorimal College				
217	Alokranjan Singh	Physics	Kirorimal college				
218	Amandeep Pandey	Physics 2nd year	Kirorimal college		<i>Aman</i>	<i>Aman</i>	<i>Aman</i>
219	Ananya Gupta	Physics	Kirorimal college				
220	Ankit Rasouriya	Physical Science	Kirorimal College			<i>Ankit</i>	<i>Ankit</i>
221	Cheshta cheema	Botany	Kirorimal college		<i>Cheshta</i>	<i>Cheshta</i>	<i>Cheshta</i>
222	Himanshu Jakhar	kmc, Du	Kirorimal college		<i>Himanshu</i>	<i>Himanshu</i>	<i>Himanshu</i>
223	Rakesh dwivedi	PHYSICS	Kirorimal college				
224	SOU MYA	Astrophysics	Kirorimal college				
225	Vikram tyagi	Physics	kirorimal college		<i>Vikram</i>	<i>Vikram</i>	<i>Vikram</i>
226	Vikas singh	Zoology	Kirorimal college Delhi University 110007				
227	Anubhav shukla	Department of physics	Kirorimal college University of delhi		<i>Anubhav</i>	<i>Anubhav</i>	<i>Anubhav</i>
228	KUMKUM	Physical science	kirorimal college university of delhi		<i>Kumkum</i>	<i>Kumkum</i>	<i>Kumkum</i>
229	Chinglemba chingtham	Zoology	Kirorimal college, Delhi				
230	Ankit yadav	Physics	Kmc		<i>Ankit</i>	<i>Ankit</i>	<i>Ankit</i>
231	Deepak Yadav	Physics	Lucknow University				
232	Rajshri Gupta	Mathematics	Vasundhara Enclave Newdelhi -110096				
233	Preeti Sharma	Physics	Maitreyi College		<i>Preeti</i>	<i>Preeti</i>	<i>Preeti</i>
234	Kiritika	Department of Mathematics	Malviya National Institute of Technology jaiipur				
235	Saurabh Gangwar	Physics	Moti Lal Nehru college				
236	PRAJAPATI	PHYSICS	MOTILAL NEHRU COLLEGE		<i>Prajapati</i>	<i>Prajapati</i>	<i>Prajapati</i>
237	Deshraj Vyas	Physics	Motilal Nehru college				
238	Gaurav yadav	Physics	Motilal nehru college		<i>Gaurav</i>	<i>Gaurav</i>	<i>Gaurav</i>
239	Sudhanshu Gupta	Physics	Motilal Nehru College				
240	Abhishek dubey	Mathematics	P.G.D.A.V COLLEGE (EVE)		<i>Abhishek</i>	<i>Abhishek</i>	<i>Abhishek</i>



241	Rajian Anand	Department of Physics	Patna University			
242	Diwakar Yadav	Mathematics	Pgdav college			
243	Suyash kumar	Mathematics	PGDAV College of DU			
244	Adarsh Kumar shukla	B.sc(H) mathematics	Rajdhani college			
245	AMIT KUMAR RATHOR	MATHEMATICS	RAJDHANI COLLEGE			
246	Tanish namdev	Mathematics	Rajdhani college			
247	Vishal Kuchchal	Mathematics	Rajdhani College DU			
248	Prabhat Shrivastava	Mathematics	Rajdhani College DU			
249	Prabhat Shrivastava	Mathematics	Rajdhani College DU			
250	Prabhat Shrivastava	Mathematics	Rajdhani College DU			
251	Niwin Konthoujam	Statistics	Ram Lal Anand College			
252	Niwin Konthoujam	Statistics	Ram Lal Anand College			
253	PAVNI SHARMA	MICROBIOLOGY	RAM LAL ANAND COLLEGE			
254	Shivam Parashar	Geology	Ram Lal Anand College			
255	Mayank Pant	Physics	Ramaj college			
256	Pankaj Sharma	Mathematics	Ramanujan College			
257	Akash Kumar	Physics	Ranjas			
258	Hekrishan Bhargava	Physics	Ranjas			
259	Khushi garg	physics	ranjas			
260	Laxman kand	Physics	Ranjas college			
261	Akanksha gupta	Physical science	RAMJAS COLLEGE			
262	ANIL SHARMA	Mathematics	Ranjas College			
263	Anjali	Chemistry	Ranjas College			
264	Ankit Meena	Department of Mathematics	Ranjas College			
265	Antaryami	Mathematics	Ranjas college			
266	Aryan Varshney	Physics	Ranjas College			
267	Ashish		Ranjas college			
268	Ashutosh	Department of physics	Ranjas college			
269	Bimal H M	Mathematics	Ranjas College			
270	Brijmohan Singh	Physical science	Ranjas college			
271	Chingangbam Amudon	Physics	Ranjas College			
272	Jugantar Sonowal	Mathematics	Ranjas College			
273	Lakshay Jora	Department of Chemistry	Ranjas College			
274	MIHIR KUMAR	ZOOLOGY	RAMJAS COLLEGE			
275	Mohd Hasan	Physics	Ranjas college			



276	Muhammed Suhail	Chemistry	Ranjas college			
277	Naina	Physical science	Ranjas college	Naina	Naina	Naina
278	Priya dwivedi		Ranjas College	Priya	Priya	Priya
279	Priyam baijai	Chemistry	Ranjas college	Priyam	Priyam	Priyam
280	Rahul Saroha	Physics	Ranjas College	Rahul	Rahul	Rahul
281	Rajat soni		Ranjas college	Rajat	Rajat	Rajat
282	Ritika	Botany	Ranjas College	Ritika	Ritika	Ritika
283	Ritu tomar	Chemistry	Ranjas College	Ritu	Ritu	Ritu
284	RITWIK BHATTANAGAR	MATHEMATICS	RAMIAS COLLEGE			
285	Shashank Tiwari	Mathematics	Ranjas College	Shashank	Shashank	Shashank
286	SOURYA GOSWAMI	Mathematics	Ranjas College	Surya	Surya	Surya
287	Sumit	Physics	Ranjas college	Sumit	Sumit	Sumit
288	Varsha Gupta	Statistics	Ranjas College	Varsha	Varsha	Varsha
289	Varun		Ranjas college	Varun	Varun	Varun
290	NGANGBAM	Department of Zoology	Ranjas college	Nganbam	Nganbam	Nganbam
291	Vineet Chathan	Physics	Ranjas College	Vineet	Vineet	Vineet
292	Souvik Dasgupta	Physics	Ranjas College (DU)	Souvik	Souvik	Souvik
293	Aastha Agarwal	Department of statistics	Ranjas college university of Delhi	Aastha	Aastha	Aastha
294	Sanjay kumar	Physics	Ranjas college, Delhi University	Sanjay	Sanjay	Sanjay
295	Nayanika Kalita	Department of Chemistry	Ranjas College, University of Delhi	Nayanika	Nayanika	Nayanika
296	Rishabh Saxena	College	Ranjas College, University of Delhi	Rishabh	Rishabh	Rishabh
297	VENKATESH MISHRA	Physics	S J N P G College Lucknow	Venkatesh	Venkatesh	Venkatesh
298	ARVINDER SINGH	Zoology	S.G.T.B KHALSA COLLEGE	Arvind	Arvind	Arvind
299	Sanjeev kumar	Mathematics	S.G.T.B. khalsa college	Sanjeev	Sanjeev	Sanjeev
300	Sanjeev kumar	Mathematics	S.G.T.B. khalsa college	Sanjeev	Sanjeev	Sanjeev
301	Neha	Physics	SGTB Khalsa			
302	Anurag Singh	Mathematics(University of Delhi)	SGTB Khalsa College	Anurag	Anurag	Anurag
303	Harsh Bhardwaj	Physics	SGTB Khalsa College	Harsh	Harsh	Harsh
304	Nandini Litoriya	Physics	SGTB Khalsa College	Nandini	Nandini	Nandini
305	Anurag Tiwari	Mathematics	SGTB Khalsa college, Delhi 11007	Anurag	Anurag	Anurag
306	PRASHANT SHARMA	Department of Physics	SGTB khalsa College, University of Delhi	Prashant	Prashant	Prashant
307	Garima sati	physics	women			
308	Shreya singh	Mathematics	women			
309	Sunanda yogi	Biochemistry	women	Sunanda	Sunanda	Sunanda
310	Ayush Saini	Mathematics	Shivaji College, Raja Garden, DU	Ayush	Ayush	Ayush



311	Satvabh kumar	maths	shivaji college university of delhi				
312	Uttam Mishra	Maths	shivaji college university of delhi				
313	RAVINDRA KUMAR	MATHEMATICS	DELHI <i>swinport college</i>				
314	Shahina Raushan Saikh	Zoology	Sri Guru Gobind Singh College				
315	Amindeer pa Singh	Department of Physics	Sri Guru Teg Bahadur Khalsa College, DU				
316	MOHIT	Mathematics	Sri Guru Tegh Bahadur Khalsa college				
317	PARAS BHAMBRI	ELECTRONICS	Sri guru tegh bahadur khalsa college				
318	Priyanshi	Physics	Sri Guru Tegh Bahadur Khalsa College				
319	Kirti	Zoology	Sri Tegn Bhadur Khalsa College, Delhi University				
320	Aditi Rawat	Physics	Sri Venkateswar college, du				
321	Bharti ojha	Physics	Sri Venkateswara College				
322	Mrunmoy Jena	Department of Physics	Sri Venkateswara College				
323	Navya Sood	Chemistry	Sri Venkateswara College				
324	Rakshita Verma	Chemistry	Sri Venkateswara College				
325	RAHUL SAINI	SCIENCE, (CHEMISTRY)	UNIVERSITY OF DELHI				
326	VIVEK PATEL	MATHEMATICS	UNIVERSITY OF DELHI				
327	Tanusire Chowdhury	Physics	Sri Venkateswara College, University of Delhi				
328	Jyotsana Prajapati	BIO-CHEMISTRY(HONS.)	Sri venkateswara college				
329	RAMRAJ KAMERIYA	Chemistry	Sri venkateshware				
330	Gurjan	Chemistry	St Stephens college				
331	Ikya Kondapolu	Department of Chemistry	St Stephens College				
332	Ivy maria	Chemistry	St Stephens College				
333	Vinod Kumar	BSc programme	St. Stephen				
334	Keshav sharma	Department of geology	St. Stephen's college, Delhi				
335	Satyanarayan Sharma	B.Sc. program	St. Stephens College				
336	Prajjawal Chauthan	Physics	ST. STEPHENS COLLEGE				
337	SHIVAM AGARWAL	MATHEMATICS	ST. STEPHENS COLLEGE				
338	Anshul	CHEMISTRY DEPARTMENT	St. Stephens College, Delhi University				
339	Chahat Mehra	CHEMISTRY DEPARTMENT	St. Stephens College, Delhi University				
340	Cheshta Chopra	CHEMISTRY DEPARTMENT	St. Stephens College, Delhi University				
341	Nitik Bhatia	CHEMISTRY DEPARTMENT	St. Stephens College, Delhi University				
342	SHUBHAM SINGH	CHEMISTRY DEPARTMENT	St. Stephens College, Delhi University				
343	Pankaj Thakur	Physics	The Hindu College				
344	Aika	Department of chemistry DU	University of Delhi				
345	Hijam Kangleicha Luwang	Science	University of Delhi				



346	Manjit Jain	University of Delhi	University of Delhi				
347	Prakash Jha	Biomedical Research	University of Delhi	(ACBR)	<del>Prakash Jha</del>	<del>Prakash Jha</del>	<del>Prakash Jha</del>
348	Sangeeta Dey	Department of Anthropology	University of Delhi		<del>Sangeeta Dey</del>	<del>Sangeeta Dey</del>	<del>Sangeeta Dey</del>
349	Sougarthyaa Manna	Statistics(M.sc)	University of Delhi				
350	Jitendra Kumar	Mathematics	Zakir Hussain Delhi college				
351	Lalishram Amarjit Singh	Chemistry	Zakir Hussain Delhi college		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
352	Prem Sagar Tiwari	Chemistry	Zakir Hussain Delhi College		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
353	Prem Sagar Tiwari	Chemistry	Zakir Hussain Delhi College		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
354	Rahul Jaiswal	Life science	Zakir Hussain Delhi College		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
355	Syed Yawer Hasan Rizvi	Mathematics	Zakir Hussain Delhi College (DU)		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
356	Ramkrishna Dwivedi	Mathematics	Zakir Hussain Delhi College, Delhi University		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
357	Isorchand Chongtham	Life Science	Zakir Hussain Delhi college		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
358	Abdurashheed	Mathematics	Zakir Hussain Delhi college		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
359	Anuj agrawal	Mathematics	Zakir Hussain Delhi college		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>
360	Khivairakpan Birbal	Mathematics	Zakir Hussain Delhi College		<del>Prakash</del>	<del>Prakash</del>	<del>Prakash</del>

361 Mahendra Pratap Singh Bhadouria

Physics

Shruti Sengupta

Physics

Smit Gautam

Physics

Suryakant Sharma

Physics

JOANNA PAULSON

BOTANY

PANKAJ THAKUR

Physics

Rahul Kumar Nigam Zoology M.Sc. Devi Indrawati College.

Yogesh Banskar BSc (H) Physics

Faigababad (UP) Hindi College

16-1-19 17-1-19 18-1-19

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Yogesh Yogesh



Vishant

Math

Kumarav college

Kanak Goyal

B.Sc Physical Sciences

Kanjia college

Deepika

B.Sc Physical Science

Ranjia college

Neha

B.Sc Mathematics

Gargi College

Prashant Kumar Singh

B.Sc (H) Chemistry

Deshbandhu College

~~Honey Singh~~

Ritu Sharma

B.Sc (H) Mathematics

Tanki Devi Memorial college

\* Aman Prateep Singh

B.Sc (H) Physics

Hindu college

\* Anika

B.Sc (H) Physics

Hindu college

\* Milir Pauthai

B.Sc (H) Physics

Hindu College

Jane Jadhava

B.Sc Life Sciences

Sri Venkateswara college

Purvy Garg

B.Sc Life Sciences

Sri Venkateswara college

Aditi Gode

B.Sc Life Sciences

Hindu College

Gurumayum Gopal Krishna Sharma

B.Sc (H) Physics

Kajal

B.Sc (Maths)

Miranda House

Sanjay Singh

B.Sc (H) Maths

Keshav Mahavidyalaya

\* Tanuvi Daring

B.Sc (H) Physics

Hindu College

Cause

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Prashant  
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Kajal

Sanjay Singh

Tanuvi Daring

Tanuvi Daring



Attendance for Science Conclave (16 - 18 January 2019) Miranda House

S. No.	Name	Department	College	18.1.2019
	Prasanna Pradip Nisha	Physics (H) Physics (H)	Miranda House Miranda House	Pradip Pradip
	Pita Verma	"	"	Pradip
	Manoj Ravi	"	"	Pradip
	ANVITA SHUKA	" - 1st year	"	Pradip
	MUKTA YADAV	" - 1st year	"	Pradip
	NIDHI	"	"	Pradip
	Rishi Rishi	Mathematics B.Sc. 1st year	Miranda House Miranda House	Pradip
	Manya Shukla	Physics (H)	Miranda House	Pradip
	Esha	B.Sc. Physics	Miranda House	Pradip
	Gayatri Choudhary	B.Sc. Physics	Miranda House	Pradip
	Madhuri Prasad	B.Sc. Physics	Miranda House	Pradip
	Shyama	B.Sc. Physics	Miranda House	Pradip



DEPT.  
Singh (B.Sc. Math (H)) Shriyaji College

Rohit Yadav (B.Sc. Chem) Hansraj College

Rahul Kumar " "

SANTOSH KUMAR KAPPO — SCHECHER

Siddhant Anil  
Banyar Singh B.Sc (Hons) Mathematics

JOANNA PAULSON B.Sc (H) BOTANY HINDU COLLEGE

ADITI GOEL B.Sc. Life Sciences Sri Venkateswara College

Shreya Banoval B.Sc (Hons) Maths ARSD

Kanak Goyal B.Sc. Physical Sciences Ramjas College

Deepika B.Sc. Physical Science Ramjas College

Puja Sahu B.Sc Botany (Hons) Kironi mal college

Shiv Datt Bandyop B.Sc (H) Math

Hareesh Pratap Singh B.Sc (H) Physics Kirti Mal College

G. Gopal Krishna Sharma B.Sc (H) Physics Hindu College

DEPT.  
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Sheet 17/1/19

Sheet Banoval

Sheet


Sheet Deepika

Sheet Puja

Sheet Shiv Datt

Sheet Hareesh

Sheet Gopal

Rakesh Dwivedi	B.Sc (H) Physics	KM C	<del>Rakesh</del>	
Rameshwar Verma	B.Sc (H) Physics	KMC	<u>Shivam Verma</u>	9654957200
<del>Singh</del> AMAN	B.Sc (H) Mathematics	KAMJAS	Ramam	
Rashant Kumar Singh	B.Sc (H) Chemistry	Deshbandhu college	Rashant	7007061279
Harshit Choudhary	B.Sc (H) Chemistry	Hindu College		7082523049



# Attendance for Science Conclave (16 - 18 January 2019) Miranda House

S. No.	Name	Department	College	Signature		
				16.1.2019	17.1.2019	18.1.2019
1	Aayushi Sharma	Physics	Miranda House	Aayushi R	Aayushi	Aayushi
2	Aiman Mushtaq	Physics	Miranda House	Aiman	Aiman	Aiman
3	Aman	Chemistry	Miranda House	Aman	Aman	Aman
4	Amanjeep Kaur	Physics	Miranda House	Aman	Aman	Aman
5	Amisha	Chemistry	Miranda house	Amisha	Amisha	Amisha
6	Amisha	Mathematics	Miranda house	Amisha	Amisha	Amisha
7	Amritha Suresh	Physics	Miranda House	Amritha	Amritha	Amritha
8	Anjali Chauhan	Zoology	Miranda house	Anjali	Anjali	Anjali
9	Anjali Singh Sengar	Chemistry	Miranda house	Anjali	Anjali	Anjali
10	Anju	Chemistry	Miranda house	Anju	Anju	Anju
11	Anmol Batra	Physics	Miranda House	Anmol	Anmol	Anmol
12	Anmol Kaur	Physics	Miranda House	Anmol	Anmol	Anmol
13	Anshul Singh	Physics	Miranda house	Anshul	Anshul	Anshul
14	Anu Sharma	Physics	Miranda House	Anu	Anu	Anu
15	Anupma	Chemistry	Miranda house	Anupma	Anupma	Anupma
16	Apurva Sood	Chemistry	Miranda house	Apurva	Apurva	Apurva
17	Apurva Mathan	Physics	Miranda house	Apurva	Apurva	Apurva
18	Archana Rani	Department of Mathematics	Miranda house	Archana	Archana	Archana
19	Aripa Kar	Mathematics	Miranda House	Aripa	Aripa	Aripa
20	Ari meena	Physics	Miranda house	Ari	Ari	Ari
21	Arundhati Verna	Mathematics	Miranda House	Arundhati	Arundhati	Arundhati
22	Asna Pandey	Chemistry	Miranda house	Asna	Asna	Asna
23	Ashmita Boddh	Chemistry	Miranda House	Ashmita	Ashmita	Ashmita
24	Ayushi Bhatt	Department of Chemistry	Miranda House	Ayushi	Ayushi	Ayushi
25	Ayushi Petwal	Mathematics	Miranda house	Ayushi	Ayushi	Ayushi
26	Bhavana kumari jarwal	Chemistry	Miranda house	Bhavana	Bhavana	Bhavana
27	Bhawana	Mathematics	Miranda House	Bhawana	Bhawana	Bhawana
28	Chetna	Chemistry	Miranda House	Chetna	Chetna	Chetna
29	Chinkey	PHYSICS	Miranda House	Chinkey	Chinkey	Chinkey



30	Chitra Gupta	Maths	Miranda House		Chitra	Chitra	Chitra
31	Chongtham jayshri	Physics	Miranda House		Jayshree	Jayshree	Jayshree
32	DIKSHA GARG	PHYSICS	MIRANDA HOUSE		Diksha	Diksha	Diksha
33	Diksha Rani	Department of mathematics	Miranda House		Diksha	Diksha	Diksha
34	Disha Chaudhary	Botany, Zoology, Chemistry	Miranda House		Disha	Disha	Disha
35	Diya Gahoi	Chemistry	Miranda house		Diya	Diya	Diya
36	Fiza Hamid		Miranda house		Fiza	Fiza	Fiza
37	G VISHNUPRIYA	PHYSICS	Miranda house		G. Vishnu	G. Vishnu	G. Vishnu
38	GARIYASHI DEKA	CHEMISTRY	MIRANDA HOUSE		Gariyash	Gariyash	Gariyash
39	Hairen rao	Chemistry	Miranda house		Hairen Rao	Hairen Rao	Hairen Rao
40	Hanan Latheef	Physics	Miranda house		Hanan	Hanan	Hanan
41	Himani	Department of Physics	Miranda House		Himani	Himani	Himani
42	Himani Kaslyap	Chemistry	Miranda House		Himani	Himani	Himani
43	Humahuti Dhiringia	Physics	Miranda house		Humahuti	Humahuti	Humahuti
44	Itisha	Physics	Miranda house		Itisha	Itisha	Itisha
45	JYOTTI	Astrophysics	Miranda House		Jyoti	Jyoti	Jyoti
46	Jyoti devi	Chemistry	Miranda house		Jyoti	Jyoti	Jyoti
47	Kalpana	Physics	Miranda house		Kalpana	Kalpana	Kalpana
48	Kanchan Uttam	Mathematics	Miranda House		Kanchan	Kanchan	Kanchan
49	Kanika	Physics	Miranda House		Kanika	Kanika	Kanika
50	Karisma Agrawal	Chemistry	Miranda House		Karisma	Karisma	Karisma
51	Kavita	Chemistry	Miranda house		Kavita	Kavita	Kavita
52	Keshvi Tuteja	Physics	Miranda House		Keshvi	Keshvi	Keshvi
53	Khushboo sharma	Chemistry	Miranda house		Khushboo	Khushboo	Khushboo
54	Khushi jagarwal	Physics	Miranda house		Khushi	Khushi	Khushi
55	Kirti	Chemistry	Miranda house		Kirti	Kirti	Kirti
56	Kirti	Mathematics	Miranda House		Kirti	Kirti	Kirti
57	Km Tanvi gupia	Chemistry	Miranda house		Tanvi	Tanvi	Tanvi
58	Komal Choudhary	Chemistry	Miranda House		Komal	Komal	Komal
59	Krishna Chaudhary	Physics	Miranda House		Krishna	Krishna	Krishna
60	Krishnananda CP	House Physics	Miranda House		Krishna	Krishna	Krishna
61	Kriti Mahajan	Physics department	Miranda House		Kriti	Kriti	Kriti
62	Kritika Bansal	Physics	Miranda house		Kritika	Kritika	Kritika
63	Laiba Fatima	Botany	Miranda house		Laiba	Laiba	Laiba
64	Laxmi Bai Meena	Physics department	Miranda house		Laxmi	Laxmi	Laxmi



65	Lucky Chaudhary	Physics	Miranda House	Handwritten: Lucky	Handwritten: Lucky	Handwritten: Madhura	Handwritten: Madhura
66	Lucky Chaudhary	Physics	Miranda House	Handwritten: Lucky	Handwritten: Lucky	Handwritten: Madhura	Handwritten: Madhura
67	Madhumita Das	Mathematics	Miranda House	Handwritten: Madhura	Handwritten: Madhura	Handwritten: Madhura	Handwritten: Madhura
68	Mahima Sarle	Physics	Miranda house	Handwritten: Mahima	Handwritten: Mahima	Handwritten: Mahima	Handwritten: Mahima
69	Mamta	Chemistry	Miranda house	Handwritten: Mamta	Handwritten: Mamta	Handwritten: Mamta	Handwritten: Mamta
70	Mamta kurrey	Physics	Miranda House	Handwritten: Mamta	Handwritten: Mamta	Handwritten: Mamta	Handwritten: Mamta
71	Mangesh	Department of botany	Miranda house	Handwritten: Mangesh	Handwritten: Mangesh	Handwritten: Mangesh	Handwritten: Mangesh
72	Mani Kamika	Physics	Miranda House	Handwritten: Mani	Handwritten: Mani	Handwritten: Mani	Handwritten: Mani
73	Mani Kamika	Physics	Miranda House	Handwritten: Mani	Handwritten: Mani	Handwritten: Mani	Handwritten: Mani
74	Manisha	Mathematics	Miranda House	Handwritten: Manisha	Handwritten: Manisha	Handwritten: Manisha	Handwritten: Manisha
75	Manisha Sethi	Mathematics	MIRANDA HOUSE	Handwritten: Manisha	Handwritten: Manisha	Handwritten: Manisha	Handwritten: Manisha
76	Manya Sinha	Physics	Miranda house	Handwritten: Manya	Handwritten: Manya	Handwritten: Manya	Handwritten: Manya
77	Megha Verma	Chemistry	Miranda house	Handwritten: Megha	Handwritten: Megha	Handwritten: Megha	Handwritten: Megha
78	Menka	CHEMISTRY	MIRANDA HOUSE	Handwritten: Menka	Handwritten: Menka	Handwritten: Menka	Handwritten: Menka
79	Mukta Raiput	Physics	Miranda House	Handwritten: Mukta	Handwritten: Mukta	Handwritten: Mukta	Handwritten: Mukta
80	Muskan Sangal	Physics	Miranda House	Handwritten: Muskan	Handwritten: Muskan	Handwritten: Muskan	Handwritten: Muskan
81	Nagma	astrophysics	Miranda house	Handwritten: Nagma	Handwritten: Nagma	Handwritten: Nagma	Handwritten: Nagma
82	Nandini Mittal	Chemistry	Miranda house	Handwritten: Nandini	Handwritten: Nandini	Handwritten: Nandini	Handwritten: Nandini
83	Neetu Vashisth	Physics	Miranda House	Handwritten: Neetu	Handwritten: Neetu	Handwritten: Neetu	Handwritten: Neetu
84	Neha	Mathematics	Miranda House	Handwritten: Neha	Handwritten: Neha	Handwritten: Neha	Handwritten: Neha
85	Neha dixit	Lifescience	Miranda House	Handwritten: Neha	Handwritten: Neha	Handwritten: Neha	Handwritten: Neha
86	Neha Mondal	Physics	Miranda House	Handwritten: Neha	Handwritten: Neha	Handwritten: Neha	Handwritten: Neha
87	Nidhi (114)	Mathematics	Miranda House	Handwritten: Nidhi	Handwritten: Nidhi	Handwritten: Nidhi	Handwritten: Nidhi
88	Nidhi	Mathematics	Miranda House	Handwritten: Nidhi	Handwritten: Nidhi	Handwritten: Nidhi	Handwritten: Nidhi
89	Nikita Singh	Mathematics	Miranda House	Handwritten: Nikita	Handwritten: Nikita	Handwritten: Nikita	Handwritten: Nikita
90	Ningthoujam Shilpa Devi	Department of Zoology	Miranda House	Handwritten: Ningthoujam	Handwritten: Ningthoujam	Handwritten: Ningthoujam	Handwritten: Ningthoujam
91	Nishtha	Zoology department	Miranda House	Handwritten: Nishtha	Handwritten: Nishtha	Handwritten: Nishtha	Handwritten: Nishtha
92	Pallavi	Department of chemistry	MIRANDA HOUSE	Handwritten: Pallavi	Handwritten: Pallavi	Handwritten: Pallavi	Handwritten: Pallavi
93	Pallavi sakre	Chemistry	Miranda house	Handwritten: Pallavi	Handwritten: Pallavi	Handwritten: Pallavi	Handwritten: Pallavi
94	Pankhuri Jain	Chemistry	Miranda House	Handwritten: Pankhuri	Handwritten: Pankhuri	Handwritten: Pankhuri	Handwritten: Pankhuri
95	Parul Meena	Mathematics	Miranda House	Handwritten: Parul	Handwritten: Parul	Handwritten: Parul	Handwritten: Parul
96	Pooja	Botany	Miranda house	Handwritten: Pooja	Handwritten: Pooja	Handwritten: Pooja	Handwritten: Pooja
97	Pooja Aggarwal	Chemistry department	Miranda house	Handwritten: Pooja	Handwritten: Pooja	Handwritten: Pooja	Handwritten: Pooja
98	Pooja Meena	Chemistry	Miranda house	Handwritten: Pooja	Handwritten: Pooja	Handwritten: Pooja	Handwritten: Pooja
99	Poonam Devi	Physics	Miranda House	Handwritten: Poonam	Handwritten: Poonam	Handwritten: Poonam	Handwritten: Poonam



100	Poonam Kumari	Computer science	Miranda House			
101	CHAU DHARY <del>PRATIMA CHAUDHARY</del>	Zoology	Miranda house	Charvitra	Charvitra	Charvitra
102	CHAU DHARY	Zoology	Miranda house			
103	CHAU DHARY	Zoology	Miranda house			
104	Preeti	Physics	Miranda House			
105	Prisha	Physics	Miranda house			
106	Priya	Physics	Miranda House	Prisha		
107	Priyanka	Zoology	Miranda House	<del>Priyanka</del> Prisha		
108	Priyanka Jain	Chemistry Department	Miranda House	Priyanka	Priyanka	Priyanka
109	Priyanka Yadav	physics	miranda house	Prisha	Prisha	Prisha
110	Rachana sahu	Mathematics	Miranda House			
111	Rajkumari Rajeshree		Miranda House			
112	Rashi Wadiwa	Physics	Miranda House	Rashmi	Rashmi	Rashmi
113	Rashmi Yadav	Physics	Miranda House	Rashmi	Rashmi	Rashmi
114	Ritika	Zoology	Miranda House	Ritika	Ritika	Ritika
115	RIVA, SHARMA	CHEMISTRY	MIRANDA HOUSE			
116	Sakshi	Physics	Miranda House			
117	Sakshi Antil	Chemistry	Miranda House			
118	Samanvitha Pathi	Maths	Miranda house	Samanvitha	Samanvitha	Samanvitha
119	Samiksha uniyal	zoology	miranda house			
120	Sanjana Yadav	Physics Department	Miranda House			
121	Seema devi	Mathematics	Miranda House	Seema Devi	Seema Devi	Seema Devi
122	Setypalli Sai Jyothi	Mathematics	Miranda House	S. Setypalli	S. Setypalli	S. Setypalli
123	Shambhvi nigam	PHYSICS	Miranda house	Shambhvi	Shambhvi	Shambhvi
124	Sheetal	Chemistry	Miranda House	Sheetal	Sheetal	Sheetal
125	Shikha yadav	Physics	Miranda House	Shikha Yadav	Shikha Yadav	Shikha Yadav
126	Shivani Yadav	Physics	Miranda House	Shivani Yadav	Shivani Yadav	Shivani Yadav
127	Shreya nayak	Physics	Miranda house	Shreya Nayak	Shreya Nayak	Shreya Nayak
128	Shweta Gupta	Physical science	Miranda house	Shweta	Shweta	Shweta
129	Simran	BSc (H) Chemistry	Miranda House	SIMRAN		
130	Smriti Mishra	Life Sciences	Miranda House	Smriti	Smriti	Smriti
131	MACHINAO	Physics	Miranda house	Machin	Machin	Machin
132	Sonal	Physics	Miranda House	Sonal	Sonal	Sonal
133	Sonam	Zoology	Miranda house	Sonam	Sonam	Sonam
134	Srijan Singh	Zoology	Miranda House	Srija	Srija	Srija



135	Srishti	Physics	Miranda house		<i>Srishti</i>	<i>Srishti</i>	<i>Sudashana</i>
136	Sudarshana	Physics	Miranda house		<i>Sudarshana</i>	<i>Sudarshana</i>	<i>Sudarshana</i>
137	Sulochana Meena	Botany department	Miranda House		<i>Sulochana Meena</i>	<i>Sulochana</i>	<i>Sulochana</i>
138	Sushma meena	chemistry	Miranda house				
139	Swati Singh	B.sc.(H) Mathematics	Miranda House		<i>Swati Singh</i>	<i>Swati Singh</i>	
140	TAMANNA	Science	Miranda House		<i>Tamanna</i>	<i>Tamanna</i>	<i>Tamanna</i>
141	Tanya	Chemistry	Miranda house		<i>Tanya</i>	<i>Tanya</i>	<i>Tanya</i>
142	Tanya Wadhwa	Physics	Miranda house				
143	Thingom Shyaluxmi	Physics	Miranda House				
144	URVICA	CHEMISTRY	MIRANDA HOUSE		<i>Urvika</i>	<i>Urvika</i>	<i>Urvika</i>
145	Vanshika	Physics	Miranda house		<i>Vanshika</i>	<i>Vanshika</i>	<i>Vanshika</i>
146	Varika	Zoology department	Miranda House		<i>Varika</i>	<i>Varika</i>	<i>Varika</i>
147	Varika Tripathi	Chemistry	Miranda House		<i>Varika</i>	<i>Varika</i>	<i>Varika</i>
148	Vidhi Sharma	Mathematics	Miranda House		<i>Vidhi</i>	<i>Vidhi</i>	<i>Vidhi</i>
149	Vidushi	Chemistry	Miranda house		<i>Vidushi</i>	<i>Vidushi</i>	<i>Vidushi</i>
150	Yamini Gupta	Zoology	Miranda House		<i>Yamini</i>	<i>Yamini</i>	<i>Yamini</i>
151	Deepika Sahu	Mathematics	Miranda House ( University of Delhi)		<i>Deepika</i>	<i>Deepika</i>	<i>Deepika</i>
152	Km akrati	Chemistry	Miranda house (University of Delhi)		<i>Akshati</i>	<i>Akshati</i>	<i>Akshati</i>
153	Geeta Kumari	Chemistry	Miranda House, Delhi University		<i>Geeta</i>	<i>Geeta</i>	<i>Geeta</i>
154	Bhavana meena	Chemistry	Miranda house, Delhi University				
155	Rashmi	Mathematics	Miranda House College		<i>Rashmi</i>	<i>Rashmi</i>	<i>Rashmi</i>
156	Sneha	B.S.C. (H) MATHEMATICS	MIRANDA HOUSE COLLEGE		<i>Sneha</i>	<i>Sneha</i>	<i>Sneha</i>
157	Priyambha	Mathematics	Miranda house college Delhi University		<i>Priyambha</i>	<i>Priyambha</i>	<i>Priyambha</i>
158	Sweeta	Mathematics	Miranda House College, Delhi University		<i>Sweeta</i>	<i>Sweeta</i>	<i>Sweeta</i>
159	Nitika Pankaj	Mathematics	Miranda House College, University of Delhi		<i>Nitika</i>	<i>Nitika</i>	<i>Nitika</i>
160	Umang Bhaduriya	Mathematics	Miranda house college, University of Delhi		<i>Umang</i>	<i>Umang</i>	<i>Umang</i>
161	Pooja	Chemistry	Miranda house university of Delhi		<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>
162	Pooja yadav	Chemistry	Miranda House University of Delhi				
163	Shivanshi	Zoology department	Miranda house University of Delhi				
164	Shivanshi	Zoology department	Miranda house University of Delhi				
165	Anu verma	Physics	Miranda house, Delhi University		<i>Anu</i>	<i>Anu</i>	<i>Anu</i>
166	Harsha	Physics	Miranda house, Delhi university		<i>Harsha</i>	<i>Harsha</i>	<i>Harsha</i>
167	Priya	Physics department	Miranda House, Delhi university		<i>Priya</i>	<i>Priya</i>	<i>Priya</i>
168	Anamika	Chemistry	Miranda house, University of Delhi		<i>Anamika</i>	<i>Anamika</i>	<i>Anamika</i>
169	Himani	Mathematics	Miranda House, University of Delhi		<i>Himani</i>	<i>Himani</i>	<i>Himani</i>

Prashant Srivastava  
Rishav Kaushal

Hind B.Sc (H) Chemistry

Hindu College

Prashant  
Rishav Kaushal

PRATEEN KUMAR

M.Sc. Anthropology

Jubilee Hall

Prateen

~~Prashant Srivastava~~

B.Sc (H) Physics

Hindu College

Prashant

Manu

B.Sc (H) Physics

Hindu College

Manu

Jyoti

B.Sc (H) Mathematics

Daulat Ram College

Jyoti  
18/11/19

Ritu Tena

B.Sc (H) Chem

Ranjana College

Rakesh Dwivedi

B.Sc (H) Physics

KMC

Rakesh

Ramswaroop Varma

B.Sc (H) Physics

Hansa Pratap Singh

B.Sc (H) Physics

Kishor Mohan College

Muralidhar Puri

"

Mizauda

Muralidhar

Rakesh Dwivedi

B.Sc (H) Physics

KMC

Rakesh

Ramswaroop Varma

B.Sc (H) Physics

KMC

Ramswaroop



170	Preeti Dhakad	Mathematics	Miranda House, University of Delhi	<u>Preeti Dhakad</u>	<u>Preeti Dhakad</u>	<u>Preeti Dhakad</u>
171	Tiya	Chemistry	Miranda House, University of Delhi	<u>Tiya</u>	<u>Tiya</u>	<u>Tiya</u>
172	Aika Dhawan	Chemistry	Miranda house, Delhi University	<u>Aika</u>	<u>Aika</u>	<u>Aika</u>
173	Mathima Nagpal	Mathematics Department	Miranda House, Delhi University	<u>Mathima</u>	<u>Mathima</u>	<u>Mathima</u>
174	Sweta Gahlot	Botany hons	Miranda house, du	<u>Sweta</u>	<u>Sweta</u>	<u>Sweta</u>
175	Nidhi Kumari	Mathematics	Miranda House, University of Delhi	<u>Nidhi</u>	<u>Nidhi</u>	<u>Nidhi</u>
176	NAMITA BHANDARI	PHYSICS HONS	MIRANDA HOUSE/ DELHI UNIVERSITY	<u>Namita</u>	<u>Namita</u>	<u>Namita</u>
177	Vandana Devi	Chemistry	Miranda House/Delhi University	<u>Vandana</u>	<u>Vandana</u>	<u>Vandana</u>
178	Shivani Tomar	Chemistry	Miranda House/University of Delhi	<u>Shivani</u>	<u>Shivani</u>	<u>Shivani</u>
179	Amita PV	Physics department	Mirandahouse	<u>Amita</u>	<u>Amita</u>	<u>Amita</u>

180	Mudit Meena	MATHS	MIRANDA HOUSE	<u>Mudit</u>	<u>Mudit</u>	<u>Mudit</u>
181	Nakshatsu Verma	Mathematics	Miranda House	<u>Nakshatsu</u>	<u>Nakshatsu</u>	<u>Nakshatsu</u>
182	Pragya	Mathematics	Miranda House	<u>Pragya</u>	<u>Pragya</u>	<u>Pragya</u>
183	Kajal	Mathematics(MSc)	Miranda House	<u>Kajal</u>	<u>Kajal</u>	<u>Kajal</u>
184	Devika	Physics	Miranda House	<u>Devika</u>	<u>Devika</u>	<u>Devika</u>
185	Garima Choudhary	Physics	Miranda house	<u>Garima</u>	<u>Garima</u>	<u>Garima</u>
186	Amyal	Physics (H)	Miranda House	<u>Amyal</u>	<u>Amyal</u>	<u>Amyal</u>
187	Bhoomika	Physics (H)	Miranda House	<u>Bhoomika</u>	<u>Bhoomika</u>	<u>Bhoomika</u>
188	Madhuri Prasad	Physics (H)	Miranda House	<u>Madhuri</u>	<u>Madhuri</u>	<u>Madhuri</u>
189	Shranya Kumari	Physics (H)	Miranda House	<u>Shranya</u>	<u>Shranya</u>	<u>Shranya</u>
190	Nikhil Sharma	Physics (H)	Miranda House	<u>Nikhil</u>	<u>Nikhil</u>	<u>Nikhil</u>
191	Deepika Sethi	Math (H)	Miranda House	<u>Deepika</u>	<u>Deepika</u>	<u>Deepika</u>
192	Namini Ravi	Physics (H)	Miranda House	<u>Namini</u>	<u>Namini</u>	<u>Namini</u>
193	Pooja Meena(200)	Physics (H)	Miranda House	<u>Pooja</u>	<u>Pooja</u>	<u>Pooja</u>
194	SHRESHTHI (331)	Physics (H)	Miranda House	<u>Shreshthi</u>	<u>Shreshthi</u>	<u>Shreshthi</u>
195	Seema (49)	Physics (H)	Miranda House	<u>Seema</u>	<u>Seema</u>	<u>Seema</u>
196	Prachi (2017/402)	Physics (H)	Miranda House	<u>Prachi</u>	<u>Prachi</u>	<u>Prachi</u>
197	Sh. Shagolaxmi	Physics (H)	Miranda House	<u>Sh. Shagolaxmi</u>	<u>Sh. Shagolaxmi</u>	<u>Sh. Shagolaxmi</u>

16.01 17.01 18.01

Preeti Dhakad Preeti Dhakad Preeti Dhakad

Tiya Tiya Tiya

Aika Aika Aika

Mathima Mathima Mathima

Sweta Sweta Sweta

Nidhi Nidhi Nidhi

Namita Namita Namita

Vandana Vandana Vandana

Shivani Shivani Shivani

Amita Amita Amita

Pragya Pragya Pragya

Kajal Kajal Kajal

Devika Devika Devika

Garima Garima Garima

Amyal Amyal Amyal

Bhoomika Bhoomika Bhoomika

Madhuri Madhuri Madhuri

Shranya Shranya Shranya

Nikhil Nikhil Nikhil

Deepika Deepika Deepika

Namini Namini Namini

Pooja Pooja Pooja

Shreshthi Shreshthi Shreshthi

Seema Seema Seema

Prachi Prachi Prachi

Sh. Shagolaxmi Sh. Shagolaxmi Sh. Shagolaxmi

[PTD]





	Name
1.	Shruti Sengupta
2.	Nehendra Pratap Singh Bhadouria
3.	Saba Sandeera
4.	Puervy Gang
5.	Neha
6.	Prakash - Ila
7.	Jyoti
8.	Joanna Paulsen
9.	Ritu Sharma
10.	Indira School Dewash Tyagi 8440041959
11.	Empire (Scholar) Gourav Kumar (8058968616)
12.	Puja Singh (9540645702)
13.	Hansa Pratap Singh
14.	Nagesh Bhaskar
15.	A + ul
16.	Manika Gupta
17.	SHIV DATTA PANDEY

College	Singh
Kanyas College	Shruti
Ramdas college	Shruti
Venkateswara college	Shruti
Venkateswara college	Shruti
Gargi College.	Neha
4088, DU	Neha
Daulat Ram College	Jyoti
Hindu college	Jyoti
Tanki Devi Memorial college -	Jyoti
Dyot Singh College	Jyoti
Dyot Singh College	Jyoti
Kirori mal college	Jyoti
Kirori mal college	Jyoti
Hindu College	Jyoti
Hansa roy college	Jyoti
Kirori mal college	Jyoti
Sri Gururam Mahadev Phadga	Jyoti
College	Jyoti



CONCLAVE 16,17,18 JAN 2017

Sl. No.	Name	College	Signature
1.	Shwiti Sanyupta	Ranija College	<u>Shwiti</u>

2.	Mahendra Pratap Singh Bhadouria	Ramzan College	<u>Mahendra</u>
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3.	Gaba Gaudera	Nerkatara college	<u>Gaba</u>
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4.	Puay Gang	Nerkatara college	<u>Puay</u>
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5.	Neha	Gargi College.	<u>Neha</u>
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6.	Prakash - Tra	Academy	<u>Prakash</u>
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7.	Jyoti	Daulat Ram College	<u>Jyoti</u>
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8.	Teanna Paulson	Hindu College	<u>Teanna</u>
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9.	Ritu Sharma	Tanka Devi Memorial College	<u>Ritu</u>
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10.	Trishita Debbar	Dyol Singh College	<u>Trishita</u>
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11.	Empire (Scholar)	Dyal Singh College	<u>Empire</u>
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12.	Puja Singh (9540645702)	Kirori mal college	<u>Puja</u>
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13.	Hansa Pratap Singh	Kirori Mal college	<u>Hansa</u>
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14.	Nagesh Bhaskar	Hindu College	<u>Nagesh</u>
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15.	A + ul	Hansa raj college	<u>A + ul</u>
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16.	Manika Gupta	Kirori mal college	<u>Manika</u>
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17.	SHIV DATTA PAADLEY	Sri Gurus Nanak Dev Khalsa College	<u>SHIV DATTA</u>
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(18) Sanyog Singh - B.Sc (H) Mathematics

Keshav Mahavidyalaya

(19) Ms. SANGEETA DEY

Ph.D

Anthropology.

Dept. of Anthropology.

20. Mr. Sanyakant Sharma

B.Sc (H) Physics

Dep. of Microanimal Physics

21. Mr. Vishnu

"

"

22. Mr. Sunil

"

"

23. Mr. Milin Parthi

B.Sc (H) Physics

Hindu College, Dept. of Physics.

24. Aman Pratap Singh

B.Sc (H) Phys.

Hindu college

25. Tinsale P. Dahiya

"

"

26. Anshika

B.Sc (H) Physics

Hindu college

27. Rakesh Chavda

B.Sc (H) Physics

KMC

28. Kamuraj Verma

B.Sc (H) Physics

KMC

29. Vishant Mohan

B.Sc (H) Mathematics.

KMC

30. Ritabh Shrivastava

B.Sc (H) Physics

Hindu

31. Shipra Baranwal

B.Sc (H) Maths,

ARSD.

32. SANSUK KUMAR

TAAPU

DAEGB / DO

8 - Phary / Sunil 9818479850

33. Palak Kumar

B.Sc (H) Chemistry

Kansari college

34. Rohit Yadav

"

"

170	Preeti Dhakad	Mathematics	Miranda House, University of Delhi	<u>Preeti Dhakad</u>
171	Tiya	Chemistry	Miranda House, University of Delhi	<u>Tiya</u>
172	Alka Dhawan	Chemistry	Miranda house, Delhi University	<u>Alka</u>
173	Mahima Nagpal	Mathematics Department	Miranda House, Delhi University	<u>Mahima</u>
174	Sweeta Gahlot	Botany hons	Miranda house, du	<u>Sweeta</u>
175	Nidhi Kumari	Mathematics	Miranda House, University of Delhi	<u>Nidhi</u>
176	NAMITA BHANDARI	PHYSICS HONS	MIRANDA HOUSE/ DELHI UNIVERSITY	<u>Namita</u>
177	Vandana Devi	Chemistry	Miranda House/Delhi University	<u>Vandana</u>
178	Shivani Tomar	Chemistry	Miranda House/University of Delhi	<u>Shivani</u>
179	Anitha PV	Physics department	Mirandahouse	<u>Anitha</u>
180	Prachi Mishra	Physics	Miranda House	<u>Prachi</u>
181	Manalika Pata	Physics	Miranda House	<u>Manika</u>
182	Monika	Physics	Miranda House	<u>Monika</u>
183	Ritika Sharma	Physics	Miranda House	<u>Ritika</u>
184	Nudita	Maths	Miranda House	<u>Nudita</u>
185	Kajal	M.Sc (Maths)	"	<u>Kajal</u>
186	Shagun	B.Sc (Maths)	"	<u>Shagun</u>
187	Vijwala	B.Sc (Maths)	"	<u>Vijwala</u>
188	Shranya Kumari	B.Sc (H) Physics	"	<u>Shranya Kumari</u>
189	Paras Yadav	B.Sc (H) Physics	"	<u>Paras Yadav</u>
190	Nidhi	"	"	<u>Nidhi</u>
191	Navey Gupta	B.Sc (H) Physics	"	<u>Navey</u>
192	Preeta Joshi	"	"	<u>Preeta</u>
193	Mukta Yadav	"	"	<u>Mukta</u>

Preeti Dhakad  
Tiya  
Alka  
Mahima  
Sweeta  
Nidhi  
Namita  
Vandana  
Shivani  
Anitha  
Prachi  
Manika  
Monika  
Ritika  
Nudita  
Kajal  
Shagun  
Vijwala  
Shranya Kumari  
Paras Yadav  
Nidhi  
Navey  
Preeta  
Mukta



NAME

Ravindra P  
Mudita

Paiga

Shagun Chakla  
Vijayala Kaurik

SIRADDA

VANDANA BARNHEL

Rita

Prigandhi

Lavanya Agrawal

Monika

Kemari

Anuranga

ANVITA

Esavita

Divya

Department

Physics

Maths

Maths

Maths

Maths

Statistics

Chemistry

Physics (II year)

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Physics (honors)

Physics (H)

Physics (H)

Physics (H)

Physics (H)

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College

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Signature



Paiga







Nandana









Kemari







Pingra

Attendance for NIRANDA HOUSE

17-1-2019

18-1-2019

Esha

Bsc. Physical Sc.

Miranda House

ESL

Nidhi

Bsc. Physics (H)

"

Nidhi

Nurita

"

Nurita Yadav

Namika

"

"

Namika

Kautilika Yadav

"

"

Kautilika

Angali Yadav

"

"

Angali Yadav

Priya

Bsc. Maths (Hons)

Misonda House

Priya

18/01/19

~~Bhavana~~

"

"

~~Bhavana~~  
18/01/19

18-01-19

Vandana

"

Miranda House

Vandana

Alka

"

Miranda House

Alka

Alisha

BSc Phys (H)

Miranda House

Meika

B.Sc Botany (H)

Miranda House

Akanksha

"

Meika

Neetu

B.Sc. Chem (H) 3rd yr.

"

Neetu

Naina

"

Naina

Neha

"

"

Neha

Nikita	Bsc (H) Chemistry (H)	Minanda Meena	Nikita
Neetika	Bsc (H) Physics	"	Neetika
Anjali	"	"	Anjali
Tripti	BSc (H) Botany	"	Tripti
Ankita	"	"	Ankita
Manakshi	"	"	Manakshi
Rajkumari Rajeshree	BSc life Sciences	"	Rajkumari
Swain Jagdhat	BSc life Sciences	"	Swain Jagdhat
Yamini	BSc (H) Botany	"	Yamini
Sakshi	"	"	Sakshi
Monika	B.Sc (H) Phy	"	Monika
Rita	Physics (II year)	"	Rita
Priyanka	"	"	Priyanka
Komal	Bsc (H) Phy.	"	Komal
Ananya	Bsc (H) Phy	"	Ananya
Kanchan	BSc (H) Botany	"	Kanchan
Deepika	"	"	Deepika
Hairi Priya	"	"	Hairi Priya
Sangeeta	"	"	Sangeeta
Neetu	"	"	Neetu
Vaishali	"	"	Vaishali
Jaya	"	"	Jaya

Nikita  
 Neetika  
 Anjali  
 Tripti  
 Ankita  
 Manakshi  
 Rajkumari  
 Swain Jagdhat  
 Yamini  
 Sakshi  
 Monika  
 Rita  
 Priyanka  
 Komal  
 Ananya  
 Kanchan  
 Deepika  
 Hairi Priya  
 Sangeeta  
 Neetu  
 Vaishali  
 Jaya



Ujjwala Kaushtik  
Shogun Chodha

B-Se Maths(H)  
B-Se Maths(H)

Niranda House  
Niranda House

Wk  
Shuf

Shreya Baranwal

B.Sc (Hons) Maths

ARSD College

Shreya Baranwal  
Shreya Baranwal  
Rohit Yadav  
Rohit Yadav  
17/11/2019

Rohit Yadav

B.Sc (Hons) Chemistry

HRC

Shreya Baranwal  
Rohit Yadav  
Rohit Yadav  
17/11/2019

Rahul Kumar

B.Sc (Hons) Chemistry

HRC

Rahul Kumar  
Rahul Kumar  
18/01/2019

Shiv Datt Vardley

B.Sc (H) Maths

S.G. D.K. College  
Kishori Moh College

Shiv Datt  
Shiv Datt  
18/01/2019

Hemish Pratap Singh

B.Sc (H) Physics

SANTOSH KUMAR  
KAPPU  
9818477755

RESEARCHER  
FACULTY - DEPT. / D.A.C.E.E.  
DEVI - UNIVERSITY

16/11/19 18/11/19

Bhargav Singh

B.Sc. (Hons) Mathematics

Keshav Mahavidyalaya

7065 11738

Rakesh Dwivedi

B.Sc (H) Physics

K.M.C

Venkatesh Mishra

M.Sc. (Physics)

University of Lucknow

Venkatesh Mishra  
Venkatesh Mishra  
16/01/19 17/01/19 18/01/19

Shiv Datt Vardley

B.Sc (H) Maths

Sri Gauri Mahadevi  
Khalda College

Shiv Datt  
Shiv Datt  
16/01/19 17/01/19 18/01/19

	Prashant Kumar Singh	B.Sc (H) Chemistry
37	Rajwadean Singh Shekhar	B.Sc Physical Science
38	RAMAN	BSc (H) Maths
	ANI	
39	Kanak Goyal	B.Sc Physical Science with chemistry
40	Jeepika	BSc Physical Science with chemistry
41	Raveen Sharma	BSc. (H) Maths
42	Ratul Thakur	BSc. (H) Maths
43	Raj Kumar Wiri	BSc (H) Maths
44	Shubham Gajraj	BSc (H) PHY
45	Lokendra Singh Lodhi	BSc (H) Phy.
46	Varshni Sarini	BSc (H) Zoology

	Dashbandhu College	
	Ranjay College	Inspire school 6375185087
	Ranjay College	Inspire school 9654957200
	Ranjay College	6377569821
	Ranjay College	8053889304
	Ranjay College	855986034
	Ranjay College	8249654112 Inspire school
	Ranjay College	9079042442 Inspire school
	KMC [Inspire School]	7023063861 Inspire school
	Ranjay College	8510925045
	Ranjay College	9996916676



miranda

- 22 Atulya Mathew
- 23 Mridita Meena
- 24 Monika
- 25 Saagun Chakra
- 26 Ujjwala Kausik
- 27 Raviya
- 28 Este
- 29 Poonam
- 30- Shwanya Kumari
- 31- Divya Gaur
- 32- Mitali Sharma
- 33 Sweetel (SDT)
- 34 Priya
- 35 Geetima Choudhary
- 36 Manshi Rani
- 37 Bhagyashree
- 38- Shikha
- 39- Madhuri Prasad
- 39- Priya yadav

Miranda House (Maths Dept)  
Miranda House (Maths Dept)

Miranda House (Physics)

Miranda House (Maths)

Miranda House (Maths)

Miranda House (Phys)

Miranda House (Physical Sci)

Miranda House (Physical Sci)

Miranda House (Physics)

Miranda House (Phys)

Miranda House (Phys. Hon)

Miranda House (Chem Hon)

Miranda House (Maths Hon)

Miranda House (Org Hon)

Miranda House (Phys H)

Miranda House (Education)

Miranda House (Phys H)

Miranda House (Phys H)

Miranda House (Chem H)

Miranda

(628263 5474)

Atulya

8929016662

Mridita

9560757239

Monika

7292039733

Saagun

8006255943

Ujjwala

8499424424

Raviya

9910785305

Este

8816932663

Poonam

6377802107

Shwanya

701124448

Divya

8186409974

Mitali

7677303030

Sweetel

8950289078

Priya

8619899099

Geetima

9717473928

Manshi

8708811803

Bhagyashree

9315954085

Shikha

9205544644

Madhuri

9992903982

Priya

8506993656

# CONCLAVE '16', '17

## College

Sign.

Name

Miranda House

Neha

Priyanka

Miranda House

Priyanka

Alka Dhauman

Miranda House

Alka

Palak

Miranda House

Palak

Ritu Verma (Phy. II year)

Miranda House

Roja Ponia (Phy. II year)

Miranda House

Tomar Gupta (Chem) (H) III year

"

Roja (7905150562)

BHAVANA JARWAL (Chemistry III year

"

Bhavana (9711740114)

Shreeshthi

Miranda House

Shreeshthi (9565613309)

Renu

Miranda House

Renu (8708923998)

Pooja Meena

Miranda House

Pooja (9649026180)

Nikita Grewal

Miranda House

Nikita (9729444145)

Nitisha Pandeyan (Chemistry)

Miranda House

Nitisha (9518642289)

Devesha Mehta

"

Devesha (8310609094)

Jai Prave Arora

"

Jai Prave (9717547136)

Arpali

"

Arpali (9717547136)

Ankita

"

Ankita (7721892266)

Monalika

Miranda House

Mona (9899642440)

Krunal

Miranda House

Krunal (97172673570)

class		college		Subject and		mobile no.
Komal Choudhary		Miranda House		BSc (H) Chemistry	Final,	9896433792
41) Lavanya	Aparna Baghel	Miranda House	BSc	Physics Hon		9073192117
42) Vandana		Miranda House	BSc	chemistry Hon		9654084838
43) Prachi Mishra		Miranda House	B.Sc	Physics Hon		9149234205
44) Rakshita		Miranda House	BSc	Physics Hon		7303208272
45) Komal		MIRANDA HOUSE	BSc	PHYSICS HONS		7056585066





**Wednesday 16 January to Friday 18 January 2019**

**POSTER PRESENTATION**

**Judges for the Poster Presentation:**

Professor Rita Kakkar  
Department of Chemistry  
University of Delhi

Professor Marilyn Milton  
Department of Chemistry  
University of Delhi

Professor Namita Agrawal  
Department of Zoology  
University of Delhi

Professor Sudeshna Mazumdar Leighton  
Department of Botany  
University of Delhi

Professor Nivedita Deo  
Department of Physics and Astrophysics  
University of Delhi

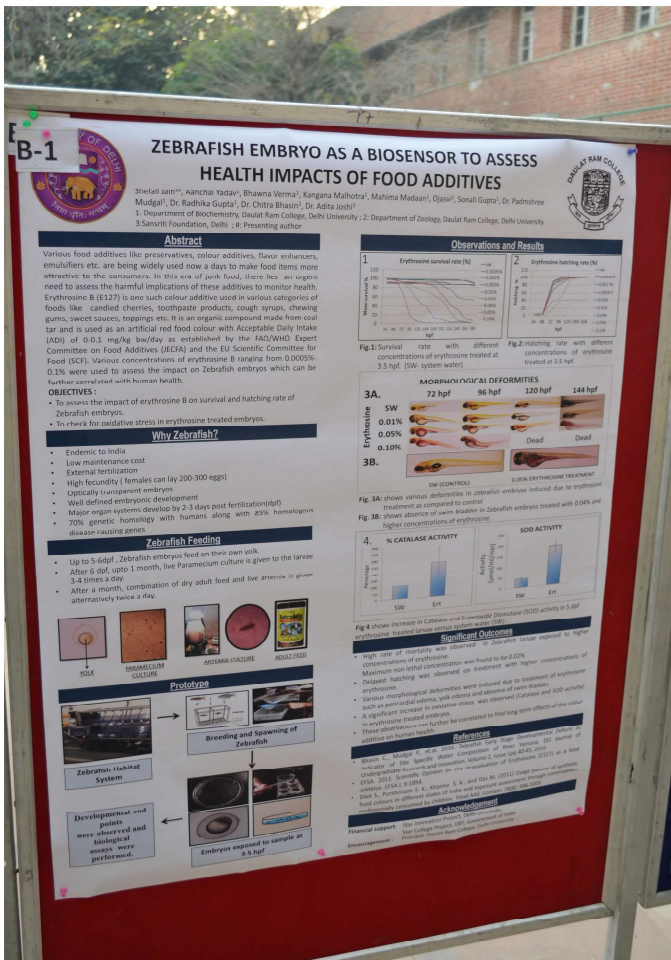
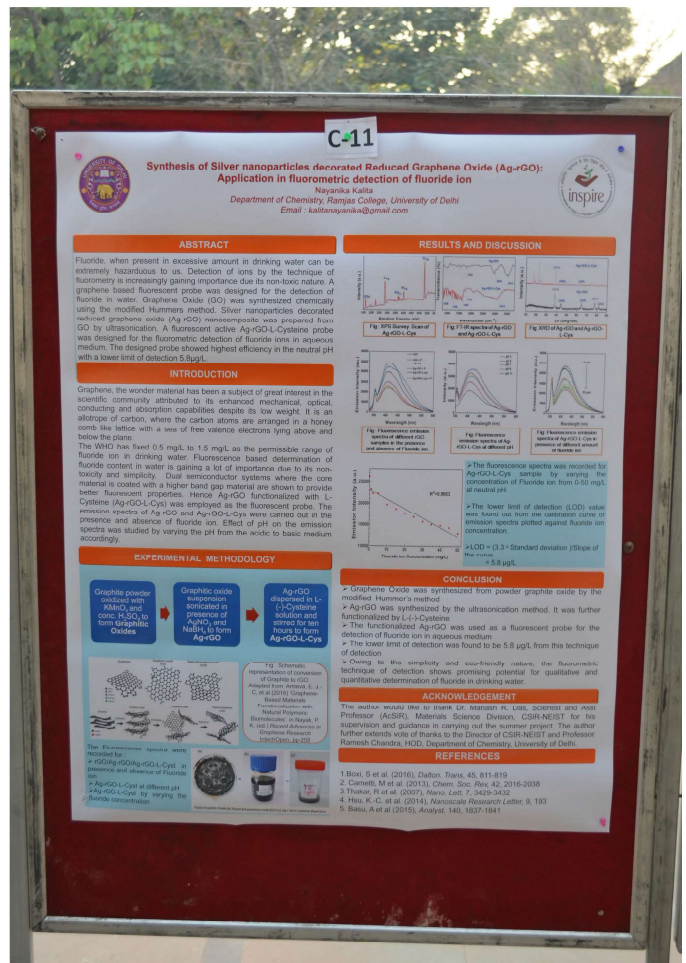
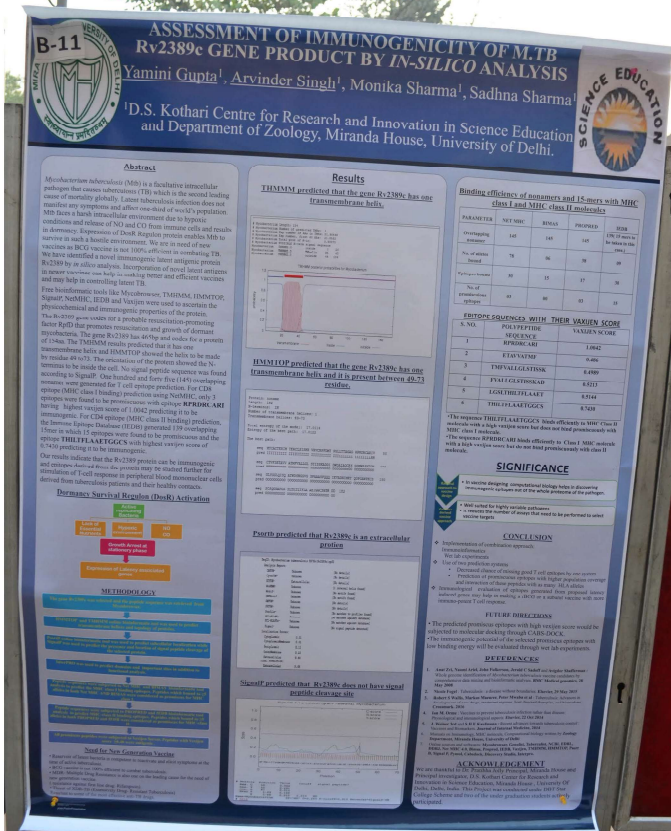
Award	Name	College	Poster Title	Category
Best Poster Award		Daulat Ram College, University of Delhi	"Zebrafish embryo as a biosensor to assess health impacts of food additives" Category - Biological	Biological Sciences
	Shefali Jain			
Best Poster Award	Yamini Gupta	Miranda House, University of Delhi	ASSESSMENT OF IMMUNOGENICITY OF M.TB GENE Rv2389c by In-silico analysis	Biological Sciences
		Sri Guru Tegh Bahadur Khalsa College, University of Delhi		
	Arvinder Singh			
First Runner up	Neha Dixit	Miranda House, University of Delhi	Assesment of immunogenicity of Mtb.gene Rv.2450 (rpfE).	Biological Sciences
Best Poster Award	Rashi Wadhwa	Miranda House, University of Delhi	The Cosmic Ray Muon Detector	Physical Sciences
	Shivani Yadav			
	Shambhavi			
	Sonal			
	Sochannao Machinao			
	G. Vishnupriya			
	Sakshi			
First Runner up	Nirmal Singh	Hindu College, University of Delhi	The Intelligent Mirror	Physical Sciences
Second Runner up	Anjali	Miranda House, University of Delhi	Diffusion Cloud Chamber	Physical Sciences
	Garima			
	Anmolreet Kaur			
Second Runner up	Himani	Miranda House, University of Delhi	Arduino Phone	Physical Sciences
Best Poster Award	Chinkey			
	Nayanika Kalita	Ranjias College, University of Delhi	Synthesis of silver nanoparticles decorated reduced graphene oxide sheets : application in fluoromet	Chemical Sciences



<b>Name</b>	<b>College</b>	<b>Poster Title</b>	<b>Category</b>
Sulochana Meena	Miranda House, University of Delhi	Latest breakthroughs in medicine and healthcare	Biological Sciences
Jyotsana Prajapati	Sri Venkateswara College	DRUG ADDICTION	Biological Sciences
Prakash Jha	Dr. B. R. Ambedkar Center Biomedical Research, University of Delhi	Ligand based pharmacophore modeling and virtual screening to identify Mycobacterium tuberculosis pan	Biological Sciences
Tarun Prashant	Deshbandhu College, University of Delhi	Advanced Oxidation Process	Chemical Sciences
Chetna	Miranda House, University of Delhi	Preparation and characterization of metal and mixed metal oxide nanoparticles using pechini method	Chemical Sciences
Pallavi	Miranda House, University of Delhi	Preparation and characterization of metal and mixed metal oxide nanoparticles using pechini method	Chemical Sciences
Komal Choudhary	Miranda House, University of Delhi	Preparation and characterization of metal and mixed metal oxide nanoparticles using pechini method	Chemical Sciences
Aditya Singh	Ashoka University	The effects of presence of micro-plastics on the levels of dissolved oxygen in water	Physical Sciences
Divyanshu	Hindu College, University of Delhi	Automatic Farm	Physical Sciences
Mayank	Hindu College, University of Delhi	Automatic Farm	Physical Sciences
Ramswaroop	Hindu College, University of Delhi	Automatic Farm	Physical Sciences
Mani Tyagi	Hindu College, University of Delhi	Automatic Farm	Physical Sciences
Prachi Mishra	Miranda House, University of Delhi	Multiwavelength Study	Physical Sciences
Humahuti Dihingia	Miranda House, University of Delhi	Study of superheated drop detector for detection of gamma induced nucleation using optical method	Physical Sciences
Kriti Mahajan	Miranda House, University of Delhi	Simulation and Operation studies of 2.45 GHz Microwave Ion Source	Physical Sciences
Sanjana Yadav	Miranda House, University of Delhi	Orbital Trajectories	Physical Sciences
Harsha	Miranda House, University of Delhi	Proximity Sensors	Physical Sciences
Aastha Agarwal	Ramjas College, University of Delhi	Crime Rate	Physical Sciences
Ankit Kr. Verma	Deen dayal Upadhyay College, University of Delhi	An Open Problem	Physical Sciences









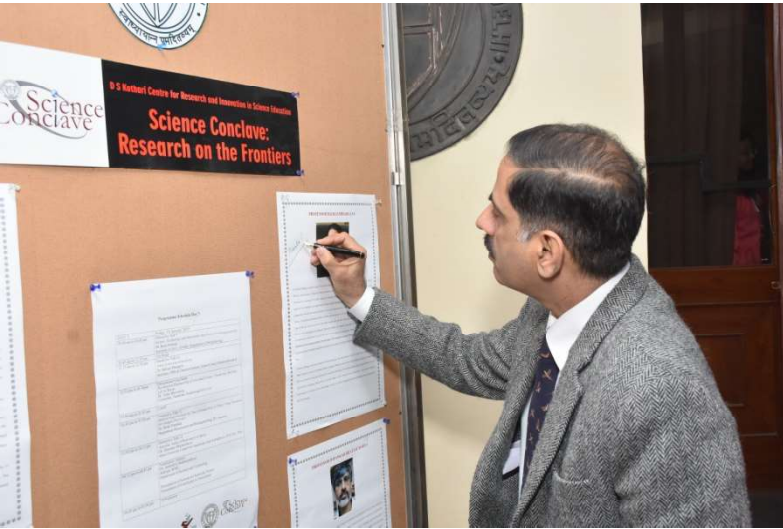


**Wednesday 16 January to Friday 18 January 2019**

**PHOTOGRAPHS**













**Wednesday 16 January to Friday 18 January 2019**

**FEEDBACK**

## ***Overall Feedback about Science Conclave***

<b>S.No.</b>	<b>Statement</b>	<b>Strongly Disagree</b>	<b>Disagree</b>	<b>Can't Say</b>	<b>Agree</b>	<b>Strongly Agree</b>
1.	I learnt several new things.	1	0	2	272	300
2.	I found the lectures interesting.	2	7	22	425	119
3.	This programme has motivated me to pursue science.	1	3	21	469	81
4.	I got ample opportunity to ask questions.	3	5	25	339	203
5.	The speakers spoke at a level that we could understand even when they presented advanced topics.	0	7	26	298	244
6.	I feel motivated to improve my own understanding of science.	0	2	7	399	167
7.	The programme has challenged me to think.	0	2	16	285	272
8.	I asked questions because of chocolates.	458	46	24	20	27
9.	I was given an opportunity to air my opinions.	3	6	16	478	72
10.	The refreshments and meal were appropriate.	7	13	27	435	93
11.	The resource team was very helpful.	0	4	8	456	107
12.	I enjoyed getting to know students of other colleges.	9	13	34	265	254
13.	I would like to participate in future ConclaveProgrammes at D S Kothari Centre	5	0	8	295	267



## **Feedback from Coordinators**

Coordinating the 3-day Science Conclave held in Miranda House from 16 – 18 January 2019 was a rewarding experience. The leading scientists invited for motivational talks readily entered into the spirit of the whole exercise by bringing difficult concepts down to the level of the audience consisting primarily of high school students. The students lapped up every word and at times surprised the eminent speakers by asking extremely intelligent and analytical questions. The interactive session after each motivational talk was long and fruitful and more often than not, had to be curtailed due to lack of time. A further element of fun was added by all the speakers, who rewarded good questions with chocolates tossed towards the questioners!

Overall, the college students seemed really happy with the organization of the Science Conclave as can be seen from the feedback received.

## **Participants' Comments about the Workshops**

- Excellent.
- It was nice and interesting.
- The presentations were very well organised.
- Amazing!
- Extremely engaging.
- Very Interesting.
- Thoroughly enjoyable.
- It was very interesting.
- Incredible, amazing.
- Very interesting and entertaining.
- Thoroughly enjoyed the new experience, it gave me insight as to what frontiers in science actually is.
- Yeah! I enjoyed a lot. Thanks for giving the opportunity.
- This was the best of all.....!! Loved it.....
- It was an amazing experience. Just loved it.
- Oh my god!! It was super fun! All the mentors are so good and supporting. I have, after this, become interested in pursuing science. I liked all the arrangements.
- Wish we had more of such programmes. It was amazing.
- Awesome!
- It was a very engaging session. A unique experience. It most definitely piqued my interest towards the field of biosensors.
- Excellent experience.
- Great experience, really interactive.
- A 5-star rating is less for this program. Enjoyed it to the fullest.
- The speakers have explained the concepts very well. Our doubts were taken very seriously and also cleared nicely.
- Thanks for giving the opportunity.
- Excellent representation.I really appreciate the efforts. Cheers!
- It enhanced my concepts, because for the first time I could see their real application. I would like to come here again. Thank you.