

IPS Academy, Indore  
Institute of Engineering & Science  
(A UGC Autonomous Institute, Affiliated to RGPV Bhopal)

## Student Induction Program Report

# 2023-24



**Convener:**

**Dr Manoj Dubey**  
Associate Professor & Head  
Department of General Engineering

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# Schedule


**IPS Academy, Indore**  
**Institute of Engineering & Science**  
 (A UGC Autonomous Institute, Affiliated to RGPV Bhopal)  
**Three Week Student Induction Program for B.Tech.**  
 (From 4<sup>th</sup> September to 22<sup>nd</sup> September 2023)  
**Group-A Venue: Premium Audi**


| S.No | Date      | Day       | Session -1<br>(11:00 AM- 12:00 PM)              | Session -2<br>(12:00 PM - 1:00 PM)               | Session -3<br>(2:00 PM - 3:00 PM)                                           | Session -4<br>(3:00 PM - 4:00 PM)                                                       |
|------|-----------|-----------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| 1    | 4-Sep-23  | Monday    | Inauguration Program<br>(Venue - Premium Audi ) | Address by Dean Academics<br>(Dr. A. G. Kothari) | Session on "Training & Placement"<br>(Mrs. Pooja Bhatn)                     | Literature/Library Activities<br>(Humanities Department)                                |
| 2    | 5-Sep-23  | Tuesday   | Address by Hon'ble Principal                    | Wellness Workshop<br>(Dr. Tapti Yadav)           | Address by First Year Incharge<br>(Dr. Manoj Dubey)                         | Yoga Session<br>(Dr Nisha Agrawal)                                                      |
|      |           |           | <b>9.45 AM - 1.10 PM</b>                        |                                                  | <b>Session -1<br/>(2:00 PM-3:00 PM)</b>                                     | <b>Session -2<br/>(3:00 PM - 4:00 PM)</b>                                               |
| 3    | 6-Sep-23  | Wednesday | Regular Classes                                 |                                                  | Expert Lecture on "Physical Health"<br>(Dr. Bhansu Rawat)                   | Memo-Meritos Interaction                                                                |
| 4    | 8-Sep-23  | Friday    | Regular Classes                                 |                                                  | Expert Lecture on Awareness of<br>Trends & Technology<br>(Dr. Nitin Kousav) | Department Visit                                                                        |
| 5    | 11-Sep-23 | Monday    | Regular Classes                                 |                                                  | Expert Lecture on "Entrepreneurship"                                        |                                                                                         |
| 6    | 12-Sep-23 | Tuesday   | Regular Classes                                 |                                                  | Cyber Security<br>(IPS Dr. Varun Kapoor)                                    |                                                                                         |
| 7    | 13-Sep-23 | Wednesday | Regular Classes                                 |                                                  | Expert Lecture on Gender Equality<br>(Dr. Rashita Gupta)                    | Address by Dean Student Welfare(Dr.<br>Keerti K. Choudhary) + Departmental<br>Activity  |
| 8    | 14-Sep-23 | Thursday  | Regular Classes                                 |                                                  | Expert Lecture on "Universal Human<br>Values"<br>(Mr. Sandeep Atri)         | Address by Dean Student Welfare<br>(Dr. Keerti K. Choudhary) +<br>Departmental Activity |
| 9    | 15-Sep-23 | Friday    | Regular Classes                                 |                                                  | Expert Lecture on "IPR"<br>(Dr. Pankaj Mishra)                              | Address by Dean Administration<br>(Dr. Rajesh Kumar Kaushal )                           |

| S.No | Date      | Day       | Session -1<br>(11:00 AM- 12:00 PM) | Session -2<br>(12:00 PM - 1:00 PM) | Session -3<br>(2:00 PM - 3:00 PM)                              | Session -4<br>(3:00 PM - 4:00 PM)                     |
|------|-----------|-----------|------------------------------------|------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|
| 10   | 19-Sep-23 | Tuesday   | Regular Classes                    |                                    | Address by Dean Research &<br>Development<br>(Dr. Anil Sharma) | Session by Technical Skill<br>Development Cell (TSDC) |
| 11   | 20-Sep-23 | Wednesday | Regular Classes                    |                                    | Motivational Lecture<br>(Dr. Rachita Shandilya)                | Introduction of "IIC Cell"<br>(Mr. Rupesh Dubey)      |
| 12   | 21-Sep-23 | Thursday  | Regular Classes                    |                                    | Activity by Sarfesh Club                                       |                                                       |
| 13   | 22-Sep-23 | Friday    | Regular Classes                    |                                    | Session on MCC/NSS/NSQ/NCA<br>(Dr Praveen Patel)               | Feedback/Closing Ceremony                             |



Principal



NOD  
First Year Incharge

## About Institute

Institute of Engineering and Science, IPS Academy is a leading, premium institution devoted to imparting quality engineering education since 1999. The sustained growth with constant academic brilliance achieved by IES is due to a greater commitment from management, dynamic leadership of the president and Principal, academically distinctive and experienced faculty, disciplined students and service oriented supporting staff.

The Institute is playing a key role in creating an ambiance for the creation of novel ideas, knowledge, and graduates who will be the leaders of tomorrow. The Institute is convinced that in order to achieve this objective, we will need to pursue a strategy that fosters creativity, supports interdisciplinary research and education. This will also provide the students with an understanding and appreciation not only of the process of knowledge creation, but also of the process by which technology and knowledge may be used to create wealth as well as achieve social economic goals.

## About Department

The General Engineering Department is a multi – disciplinary department of streams such as Applied Sciences and Humanities. Applied Science (which includes Mathematics, Chemistry and Physics) is the application of transferred scientific knowledge in a physical environment. The field of engineering is closely related to Applied Science. Applied Science is important for technology development. In industrial areas it is commonly referred to as research and development (R&D). General Engineering at Institute of Engineering and Science started its operations in the year 1999 with the establishment of the institute. The primary objective of the department is to develop in students the ability and willingness to apply techniques of critical analysis to solve problems of scientific and social interest. This will enable them to acquire new knowledge through strong advice and excellent intellectual resources. The Department of General Engineering teaches Engineering Physics, Engineering Chemistry, Engineering Mathematics, communication and personality development to engineering students. The focus is on imparting practical as well as theoretical knowledge in various fields of Engineering.

## Introduction:

IPS Academy, Institute of Engineering & Science, Indore has conducted a three-week Student Induction Program for B. Tech First year as per AICTE guidelines. This program was scheduled from September 4 to September 22, 2023, to welcome first-year students who have taken admission in various branches of engineering at the institute. The objective of the program is to make the students feel comfortable in their new environment, make them open, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the induction program is also used to rectify some important problems and sensitize them to discover their academic interest and activities, reduce competition and make them work for excellence, build relations between teachers and students and overall personality development. The induction program included interesting activities like expert lectures on various topics, motivational speeches, team building activities and campus orientation sessions.

### Day: 1 (September 04, 2023)

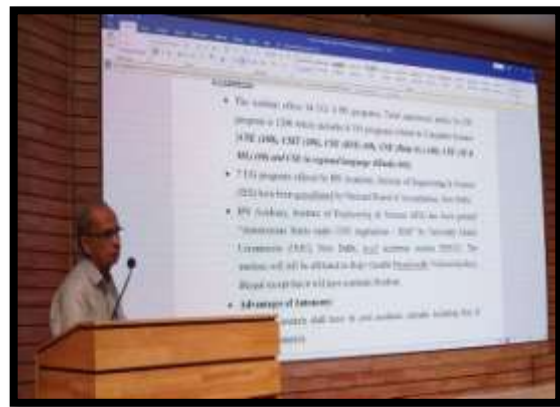
**Session 1. Inauguration Program** The induction program was inaugurated by lamp lighting done by Chief Guest Dr. Prakash Vyavahre, Guest of Honour Mr. Abbas Mehdi, Principal Dr. Archana Keerti Chowdhary and Head of General Engineering Department Dr Manoj Dubey. The inaugural speech was delivered by Dr. Prakash Vyavahare, Former Professor- Department of Electronics and Telecommunication Engineering, Shri G.S. Institute of Technology and Science, Indore. In his speech, he



told about the importance of induction program and student life in college. He motivated to the students to learn new things which are useful to build up career. After the speech of Dr. Prakash sir, Guest of Honour Mr. Abbas Mehdi, Additional

Director, Software Technology Park of India, Ministry of Electronics and IT, delivered his lecture. He emphasized the importance of knowledge of engineering and uses the application of engineering for betterment of the society. He also motivated to the students for new inventions, this inventions made life easier to live.

**Session 2. Address by Dean Academics** Next session was delivered by Dr. A.G. Kothari, Dean Academics of institute. Dr. Kothari explained the academic aspects of the course, rules and regulations of the Institute. He had also gave the important information about different certification courses, calculation of CGPA and SGPA, eligibility conditions to promote higher semester as well as next year.



**Session 3. Training and Placement** This session was delivered by Mrs. Pooja Bhatt, In-charge of training and placement cell. In this session, she discussed various career opportunities available for the students after completion of their graduation. The students were gained information various job profiles such as software developer, data base administrator, software and hardware engineer and data analyst. She has



also provided the information about alternative options like post graduation, taking up GATE/GRE examination and pursuing higher studies.

**Session 4. Literature/ Literary Activity** This session was delivered by Humanity department. In this session students acquired knowledge about the difference between knowledge and skills. They learned about communication skills and how to speak English language with fluency. The main focus throughout this session was skills, ability and knowledge. Student learned to apply these skills and knowledge to develop their personality. Various types of activities were also done by the students in groups. In the end of this session, brain storming puzzles were solved by students which were really liked by the students.



## Day: 2 (September 05, 2023)

**Session 1. Address by Principal** The day started with a session addressed by the Principal of the institute. She introduced the students to the scientific traditions and professional commitments of the college in producing quality engineers for the country. She emphasized the autonomy of institute and highlighted the features of autonomy. She motivated the students to focus more on improving their skills as per





the requirement of professionals and to improve their understanding of basic subjects to enhance their knowledge about engineering subjects which they will face in the upcoming years of their academics. She concluded her lecture by emphasizing that hard work will be extremely important during the four year B. Tech degree program.

**Session 2. Wellness Workshop** The next session was delivered Dr. Tapti Yadav, Developmental and Behavioral Therapist at IPS Academy, Indore. She delivered her lecture about wellness. In her lecture, she explained that the wellness is state of mind including mental and physical health. She told that there are many dimensions of wellness like physical, emotional, spiritual, environmental and intellectual etc. Physical wellness includes physical fit, do exercise, eat well etc. and in intellectual wellness means critical thinking, being curious and always learning new things. She also explained other dimensions of wellness is emotional, in this context she motivate students to being confident, having a solid self-esteem, building trust and being able to understand others feelings.



**Session 3. Address by First Year In-charge** Next session was delivered by Dr. Manoj Dubey, Head of the Department of General Engineering. Explaining the need and importance of the induction program, sir gave information about the various activities taking place during the induction program. He introduced the Department of General Engineering. General engineering departments teach engineering physics, engineering chemistry, engineering mathematics and communication skills. Along with this, detailed information was also given about various activities carried out by the General Engineering Department in the first year like National Mathematics Day, World Ozone Day, Science Exhibition, Swachhta Pakhwada, Rural Outreach, Unnat Bharat Abhiyan etc. He concluded his lecture by giving information about the scheme for the first year.



**Session 4. Yoga Session** This session was taken by Dr. Nisha Agrawal, Assistant Professor, Department of Mathematics. She explained the objective and importance of yoga, benefits of yoga practice. She introduced various Asanas including Surya Namaskar. She told that yoga and pranayama should be a part of daily life as it boosts immunity and gives relaxation to the human body. Due to unbalanced eating habits and daily routine of a person, yoga is very important for everyone. She made the students do some yoga Asanas and Pranayam.



### **Day: 3 (September 06, 2023)**

**Session-1 Mentor-Mentees Interaction** Mentor - Mentee interaction session was held with a vision to extend support and guidance to the students studying in the college for the betterment of their academic and professional career and thereby contribute towards nation building. It is very effective system that is aimed to narrow down the gap between the mentee and the mentor and thereby the society in general. The students may come across difficulties during the degree program and have to face academic and adjustment challenges. To cope up with such problems and to

enable them to excel in academics and profession as per their potential, a Mentor-Mentee program for the students of the institution has been developed.



**Session-2: Expert Lecture on Physical Health** This session was conducted by Dr. Akhilesh Bhargava. He is Associate Professor, HOD-Department of Surgery at Ashtang Ayurveda College, Indore. He focused on treatment by Ayurveda which is ancient system of treatment. In this session, he told that the treatment by Ayurveda is slow but gave result for life time. He gave example of one man who took Allopathic tablets for B.P daily but after started treatment of Ayurveda he had recovered from this decease. He suggested students to balance diet and told about the importance of Yoga and Pranayam. He discussed with the students about healthy life style. In the conclusion of his session he also shared about valuable information of Ayurvedic tablets and treatment by Ayurveda.



**Day: 4 (September 08, 2023)**

**Session-1: Expert Lecture on Awareness of Trends and Technology** The day was started by the expert lecture on Awareness of Trends and Technology. This session was delivered by Dr. Netram Kaurav, Assistant Professor in department of Physics

and HOD in department of Electronics, Government Holkar Science College, Indore. He delivered lecture on recent trends in search of energy materials for future technologies. In his lecture, he gave information about hyperloop trains and gave example of Maglev trains in Japan and China. He also told about superconducting materials and gave applications of it. He gave applications of superconductivity in medical science. He also told that area of superconductivity is very vast in India. He also delivered his lecture on thermo electrical materials. He considered some examples of real life in which thermo electrical materials are used like BMW, Asian paints etc. In this session students learned about new inventions of technologies which are used frequently.



**Session-2: Department Visit / Campus Tour** In this session, students visited their respective departments where they saw various resources of the department like departmental Lab, Classes and Library. The objective of this session is to familiarize the students with their respective departments. Under the Campus Tour, students were familiar with facilities available in the campus like workshop, Library, Canteen area, Dispensary, Hostel and playgrounds etc.

### **Day-5: (September 09, 2023)**

**Session-1: Session on NCA** This session was conducted by Dr. Kavita Upadhyay, Assistant Professor, Department of Electronics and Communication Engineering. She gave information about various cultural programs organized in the institution like Voice of IES, Swaranjali etc. The main objective of this session is to explore the aptitudes of students in different activities and create comfortable and familiarize atmosphere for the new students. Some dance performance and drama was performed by students.



**Session-2: Session on NSO** This session was conducted by Mr. Satish Raghuvanshi, Assistant Professor in Department of Mechanical Engineering. He presented some slides and gave information about indoor and outdoor sports facilities available in the institute. He gave the information regarding different competitions which organized at Institute level, State level and National level. He also explained different clubs related to sports such as Cricket club, Udhgosh club, B-Balls club, Kabaddi club etc.



### **Day-6: (September 11, 2023)**

**Session-1: Expert Lecture on Entrepreneurship** As part of induction program for first year students an expert lecture on Entrepreneurship was organized. This session was conducted by Mr. Yashwant Suthar, Founder at Lootel. He started his lecture by motivational talk of Vision and student life. He interacted with students about choosing their path and having goal. Later he explained having different options of the people in society about start up and enterprise. Further he inspired students to not give up and how do they can face failure and turned it into success. He advised students to set goal during student life and the goal should not be materialistic. The session was ended with question answer.



### **Day-7: (September 12, 2023)**

**Session-1: Club activity** This session was conducted by the students of the institute. They gave a brief introduction of the various clubs organized by the students like Coding Club, Voice Club, GDSC Club and Entrepreneurship Club etc. They also explained the process followed in organizing the clubs and the activities carried out under these clubs. He explained the importance of participating in a club and explained its benefits. This session was an interactive session and the students thoroughly enjoyed it.



**Session-2: Lecture by Exam Department** This session was conducted by Mr. Vikrant Kulthe, COE and Mr. Kamlesh Gupta, Dupty COE of Institute. First lecture was delivered by Mr. Vikrant Kulthe, he explained procedure and schedule of examination and calculation of SGPA and CGPA. After his session Mr. Kamlesh Gupta taken over a lecture and he explained in deep about the pattern of main examination as well as MST examination.



### Day- 8: (September 13, 2023)

**Session-1: Session on NCC and NSS** The day was started with the session on NCC and NSS for the first year students. First lecture was delivered by Dr. Praveen Patel, Professor and Head, Department of Fire and Safety Engineering. He explained about Liberal Learning Course and NSS. After his session Mr. Anurag Singh Rao, Assistant Professor and Program Officer, in Sociology Department, Government College, Rau delivered lecture on NCC and NSS. He has discussed about the objective of NSS, certification courses of NSS, selection process of NCC and NSS.



### Day-9: (September 14, 2023)

**Session-1: Expert Lecture on Universal Human Values** This session was delivered by Dr. Sandeep Atre who is Counselling Psychologist and an internationally recognized “Emotional & Social Intelligence Expert”. The objective of this session is to help the students in appreciating the essential terms between 'VALUES' and 'SKILLS'. He told the students about the sincerity which must be age appropriate. He also advised students to take responsibility of his/her family and always be pillar of family. He explained differentiation between values and curiosity and suggested

students that not to become consumer but become a creator. He showed many videos to explain the objective of human values. This session was full of energetic and explored more enthusiasm in the students.



**Session-2: Address by Dean Student Welfare** In this session, the students were addressed by Dr. Kirti Kumar Choudhary, Dean of Student Welfare of the institute. He told that our aim is to ensure a conducive learning environment to all the students coming from different parts of our country by providing necessary guidance, proper counseling and solving their problems. Our aim is to help our students and Take care



of them in the institute premises. He encouraged the students to showcase their creative talent, develop a sense of discipline and leadership. He also promoted the physical and mental development of each student.

**Day-10: (September 15, 2023)**

**Session-1: Expert Lecture on IPR** This session was taken online by Dr. Pankaj Mishra, Professor, Department of Applied Physics, Amity University, Gwalior. In his session, he gave a brief introduction on intellectual property, intellectual property



laws and clauses. While giving the students adequate knowledge about how to use this knowledge to grow in a startup company, they also gave complete information about intellectual property like copyright, patent, trademark, design, trade secret etc. He also explained the differences between these subjects and the validity of each right, the jurisdictional law available under each right and the limitations of each right. This session was very informative for new students.



**Session-2: Expert Lecture on Sustainability** Dr. Lalit Singh, Co-Founder and CEO, Teleo EV, started his lecture by introducing Teleo-EV, a startup for green energy and sustainable energy. He then gave a brief introduction about sustainability. He also talked about the three pillars of sustainability namely environmental sustainability, social sustainability and economic sustainability. He gave information about EV



charging infrastructure. He also provided insight into the challenges and future directions regarding EV sustainability. Through this session, students got complete information about the EV ecosystem.

## Day-11: (September 19, 2023)

**Session-1: Address by Dean Research and Development** The day started with lectures by Dr. Amit Sharma and Dr. Abhinesh Prajapati. Dr. Amit Sharma is the Head of the Department of Civil Engineering and Dean of Research & Development, in his lecture he gave introduction about research paper publication in various journals and conferences. He told the students about the need to publish research papers, suggesting them to publish research papers in reputed journals. The next lecture was by Dr. Abhinesh Prajapati, Associate Professor in Department of Chemical Engineering. He gave detailed information about the projects like mini projects, internship projects, main projects and evaluation of projects. He also informed the students about the method of allotting projects, duration of the project and selection process of the best project. Through this lecture students got information about research publication and project proposal.



**Session-2: Session by Technical Skill** The first lecture in this session was delivered by Mr. Yagypal Yadav, Associate Professor, Department of Computer Science and Engineering, he explained in detail about various Microsoft certification courses. After that, Mr. Rahul Sharma, Associate Professor, Department of Mechanical Engineering gave information about edX certification courses. Thereafter Mr Rupesh Dubey, Professor and Head, Department of Electronics and Communication started his lecture with introduction about NPTL, Swayam, MOOC and ISRO certification courses, he explained to the students how these online courses can help them as future engineers. Enhance their capabilities and make them competent enough for placement.



### Day-12: (September 20, 2023)

**Session-1: Motivational Lecture** The day started with the motivational lecture by Dr. Ruchita Shandilya. She is an Associate Professor at Shri Guajarati Institute of Professional Studies, Indore. She started her lecture with the management twist and considers an example of Bhagwat Geeta that tells us the perfect balance in communication and motivational lesson. She also stressed the importance of listening well and explained the three steps to success namely clarity, execution and ownership. She gave students ideas and tips on how to transform a negative emotion into a positive one by outlining emotions and ways to handle emotions. She also discussed about various perspective of life to change the mind set towards the goals like respect yourself, celebrate the small achievement, have some gratitude etc. She discussed the important of goals in life which brings optimism into life and such constructive changes can make once life brighter and successful. She considered real life example of Mumbai Dibba Wala to learn about new technology and skills. This session was very beneficial and interesting for students.



**Session-2: introduction of IIC Cell** This session was addressed by Mr. Rupesh Dubey, Head of the Department of Electronics and Communication Engineering. While introducing IIC Cell, he explained the importance of IIC Cell for the students. He encouraged the students for entrepreneurship and advised them to work on new ideas. He also displayed some videos related to startups including Desi Jugaad. He also gave information about various programs that can be organized by the institutes, incentives and measurement and other policies of IIC Cell were discussed. The activities that need to be organized were also explained. The session was very informative with detailed explanations given.



**Day-13: (September 21, 2023)**

**Session-1: Activity by Sarfarosh** Mr Yash Soni, a former student or alumni of civil engineering department, introduced Sarfarosh Club in this session and explained about the various activities undertaken by the members of the club. Students who are members of Sarfarosh Club have done many activities in the city like creating awareness about the problems of the nation by presenting street plays. He also



conducted some activities with the first year students. The students thoroughly enjoyed the session and took interest in being a part of this club.

### **Day-14: (September 22, 2023)**

**Session-1: Address by Dean Admin** In this session, the lecture was given by Dean Administration and Professor and Head of the Department of Chemical Engineering, Dr. Rajesh Kumar Kaushal. In his session, he discussed about the responsibilities of various deans of Institute. He told that the institute prides itself on preparing the students for creative careers in industries, academia and government agencies. Our accomplished courses and adept faculties not only endeavor to cover the complete syllabus but to motivate students to learn beyond the syllabus which definitely develops complete knowledge of the subject (practical and theoretical) and develop skill sets of students to become promising engineers in future. He told the students that without hard work success are not possible. So do works hard so that you can get achieve your goals.

**Session-2: Feedback and Closing Ceremony** Feedback was taken from first year students in the concluding session of the three-week induction program. The students came on stage and presented their views regarding the induction program. A Google Form was also made available among the students, through which all the students could give their feedback for the induction program. At the end of the program, after taking feedback from the students, the convener of the induction program, Dr. Manoj Dubey thanked everyone for their cooperation in the program. At the end, a photo session was also done with the students and committee members.



## Feedback of Participants

### Feedback for Three Weeks Student Induction Program B.Tech. 2023-24

4th Sept. to 22nd Sept. 2023

Name of the Students \*

Short answer text

Branch & Section \*

Short answer text

How satisfied were you with the event? \*

1      2      3      4      5

Not very                        Very much

How relevant and helpful do you think the sessions in the induction were for you? \*

1      2      3      4      5

Not very                        Very much

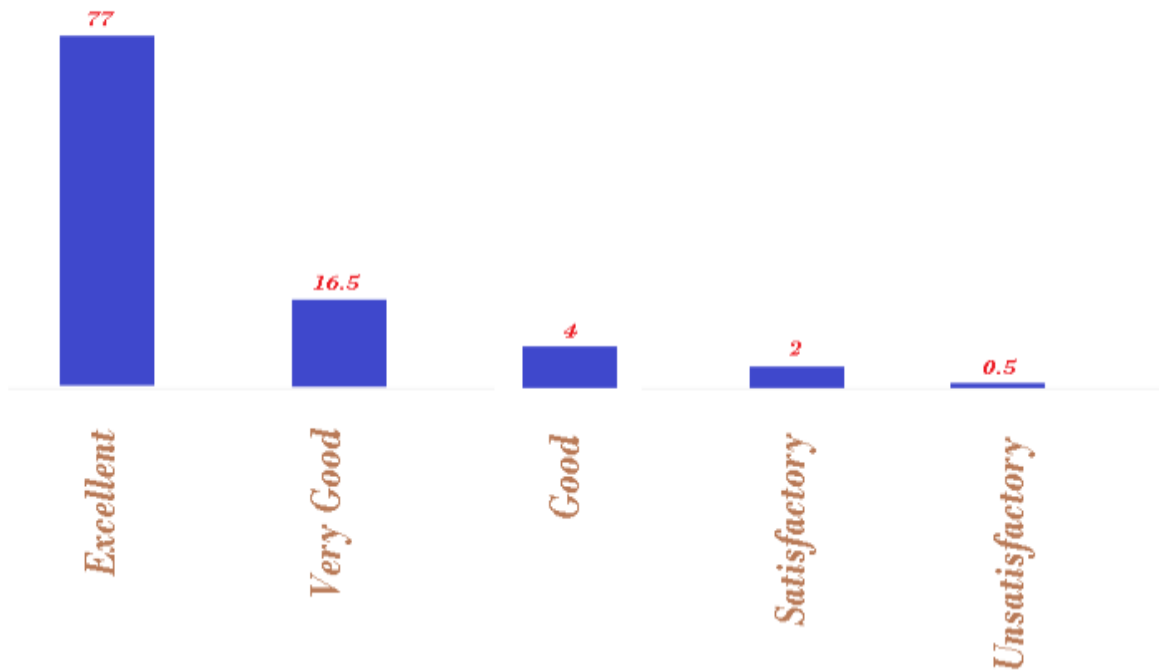
What were your key take away from this event? \*

Short answer text

Which sessions did you find the most relevant? \*

|                | Not relevant          | Relevant              | Very relevant         | Did not attend        | Interesting           | Informative           | Not Sure              |
|----------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| Expert Lec...  | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Session o...   | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Lecture on...  | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Universal ...  | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Metabolic...   | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| NCC/NSS        | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| any other t... | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

### ***Over All Feedback Student Feedback (in %)***



No of students = 1084

## *Organizing Team*



### *Convener –*

Dr Manoj Dubey

### *Members –*

Dr Rina Tiwari

Dr Nisha Agrwal

Dr Nuzhat Sardar

Dr Alka Sharma

Dr Rachana Bairagi

Dr Varsha Sharma

Dr Neha Sharma

Dr Abhilasha Sharma

Dr Anjana Sharma

Mr Sany

*Glimpses..*

