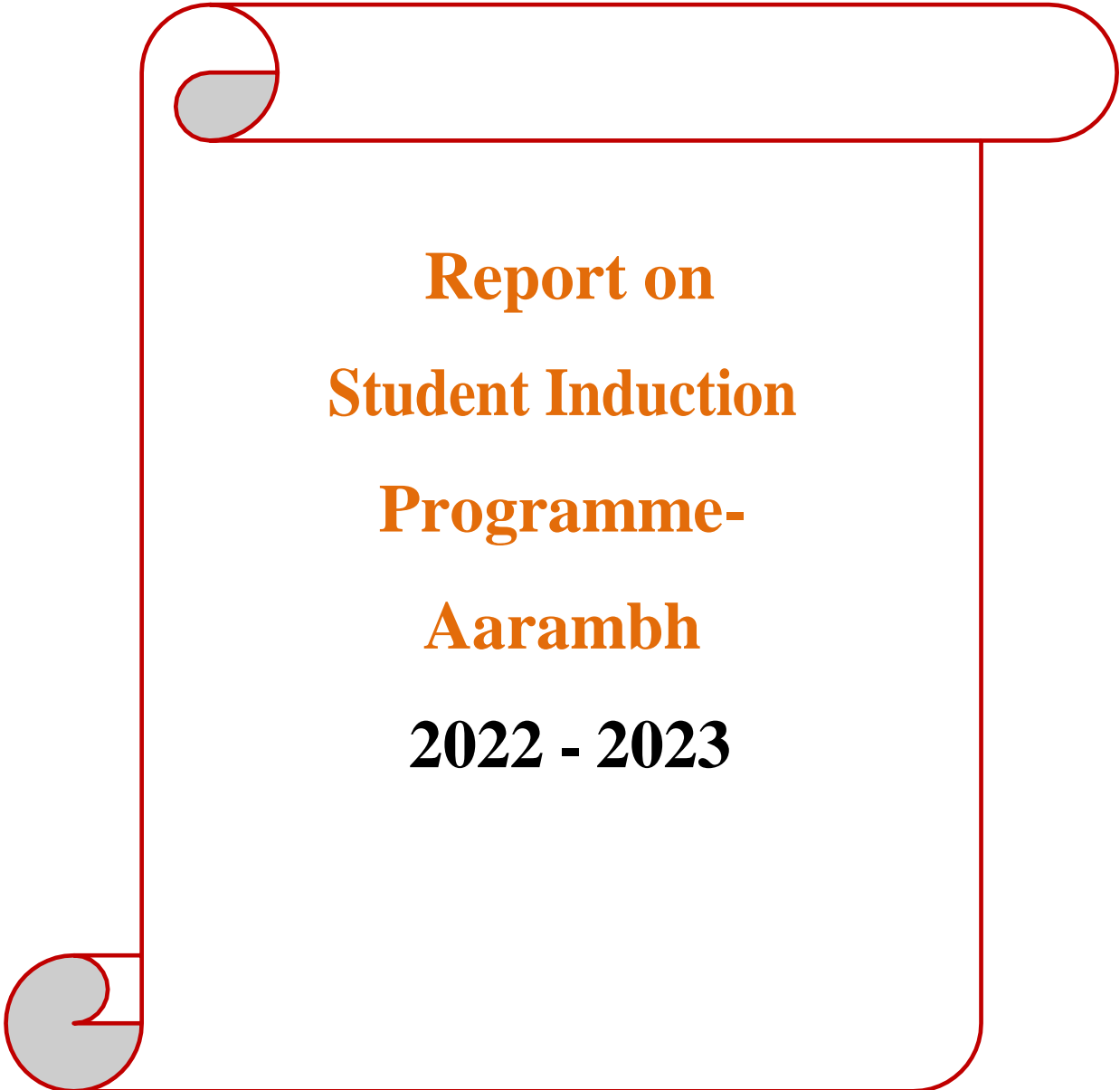


**ASHOKA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT PAHARIYA, SARNATH,
VARANASI, U.P. 221007**



**Report on
Student Induction
Programme-
Aarambh
2022 - 2023**

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ACKNOWLEDGEMENT

With great respect, we acknowledge our deep sense of gratitude to our Founder Chairman **Er. Ashoka Kumar Maurya** Chairman **Er. Ankit Maurya** and Vice Chairman **Mr. Amit Maurya** Ashoka Institute of Technology and Management, Varanasi or being a great inspiration in bringing out this Student Induction Programme (SIP).

We express our heartfelt thanks to **Dr. Sarika Shrivastava, Director**, Ashoka Institute of Technology and Management, Varanasi for her encouragement and invaluable guidance at different stages in bringing out the “Report on Student Internship Programme – Aaramb 2022-23”.

We are very much grateful to **Mr. Ashim Dev**, Registrar, Ashoka Institute of Technology and Management, Varanasi for her constant support in bringing out this Students Induction Programme a grand success.

Our sincere thanks to all the **Heads of the Department of various Engineering Department**, Ashoka Institute of Technology and Management, Varanasi for their support and co-operation in the smooth conduct of this Student Induction Programme.

We are happy to express our gratitude to our Co-ordinator and HOD first year **Dr. Ashwamedh Maurya** and all the tutors of Engineering and Applied Sciences for their wonderful coordination during the Students Induction Programme (SIP).

Our Heartfelt thanks to the technical team **Mr. Sajjad Ali** and **Mr. Abhay Maurya** and their team, who worked round the clock for their meticulous work in resolving all technical issues on time.

We are extremely happy to express our sense of gratitude and blessings to our fresher's for their active participation in these 21 days Students Internship Programme. Without your co-operation this Students Internship Programme would not have been possible.

Committee Members

Committee Members - Names with Designation

Patrons	
Founder Chairman	Er. Ashok Maurya
Chairman	Er. Ankit Maurya
Vice- Chairman	Mr. Amit Maurya
Director	Dr. Sarika Shrivastava
Registrar	Mr. Ashim Dev
Head of Departments	
Department of Electrical Engineering	Mr. Somendra Banerjee
Department of Mechanical Engineering	Mr. Rajeev Yadav
Department of Civil Engineering	Mr. Rajeev Mishra
Department of Electronics Engineering	Dr. Saumya Srivastava
Department of Computer Science and Engineering	Dr. Preeti Singh
Department of Biotechnology	Mr. Arjun Keshari
Department of Humanity and Applied Sciences	Dr. Ashwamedh Maurya
Student Induction Programme Organizing Committee	
Co-ordinator	Mr. Sajjad Ali
Co-coordinators	Mr. Abhay Maurya Dr. Ashwamedh Maurya
Creative Arts Co-ordinators	Mr. Prashant Gupta Mr. Arvind Kumar Mrs. Sharmila Singh Mrs. Anuja Singh Ms. Sonam Patel

Honorary Guest Speakers Invited Talk

Prof (Dr) Kripa Shanker, Department Mechanical Engineering IIT BHU

Prof(Dr) S.K. Sharma, Department Mechanical Engineering IIT BHU

Prof N.S. Rajput, Department Mechanical Engineering IIT BHU

Dr Bipin Shrivastava, Assistant Mechanical Engineer B.L.W. Varanasi

Committee Members – All I year Class Tutors

Dr. Ajay Bhusan Prasad, Department of Humanity and Applied Sciences

Dr. Ashwamedh Maurya, HOD I Year, Department of Mathematics

Dr. Sana Fatima, Department of Chemistry

Mr. Ajay Kushwaha, Department of Mathematics

Mr. Neeraj Rai, Department of Physics

Mr. Pradeep Kr Maurya, Department of Mathematics

Mr. Prem Verma, Department of Humanity and Applied Sciences

Mr. Manu Kumar Singh, Department of Electrical Engineering

Mr. Sajjad Ali, Department of Electrical Engineering

Mr. Rajeev Yadav, Department of Electrical Engineering

Mr Vibhas Kumar Patel, Department of Mechanical Engineering

Mr Manish Kumar Singh, Department of Mechanical Engineering

Mr Amit Jaiswal, Department of Mechanical Engineering

Mr Sandeep Mishra, Department of Electronics Engineering

Mr. Lalit Kumar, Department of Electronics Engineering

Mr Abhay Maurya, Department of Computer Science and Engineering

Mr. Ankur Shrivastava, Department of Computer Science and Engineering

Mr Dharmendra Dubey, Department of Civil Engineering

Mr Prashant Gupta, Department of Civil Engineering

Mr. I C Srivastava, Workshop Superintendent

Mr. Pradeep Kumar Maurya, Electrical Engineering Laboratory

Mr. Pawan Sinha, Electronics Engineering Laboratory

Mr. Manish Kumar, Computer Science and Engineering Laboratory

Mr. Anand Patel, Mechanical Engineering Laboratory

Universal Human Values Mentors

Mr. S.N. Singh, Department of Electrical Engineering

Mr. Manu Kumar Singh, Department of Electrical Engineering

Dr. Ashwamedh Maurya, HOD I Year, Department of Mathematics

Mr. Arvind Kumar, Department of Humanity and Applied Sciences

Mr. Sandeep Kumar Mishra, Department of Electronics Engineering

Mr. Dharmendra Dubey, Department of Civil Engineering

Mr. Tushar Patel, Department of Civil Engineering

Mr. Gaurav Kushwaha, Department of Humanity and Applied Sciences

Dr. Ajay Bhusan Prasad, Department of Humanity and Applied Sciences

Mr. Prem Verma, Department of Humanity and Applied Sciences

Mr. Ajay Kushwaha, Department of Mathematics

Mr. Abhay Kumar Maurya, Department of Computer Science and Engineering

Dr. Khusboo Kumar, Department of Electrical Engineering

Mr. Anand Vardhan Pandey, Department of Electrical Engineering

OVERALL SCHEDULE

Day 1- Day 21(04.11.2022-30.11.2022)			
TIME	ACTIVITY	DEPARTMENT	COORDINATOR
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr Anand Maurya Mrs. Preeti Singh
Day 1 (04.11.2022) Friday			
09:00 AM - 01:00 PM	Orientation	College Level	Mr. Arvind Kumar/ Mrs. Sharmila Singh
01:00 PM - 02:00 PM	Lunch Break	All Branch (CSE, BT, EC, EE, ME, CE)
02:00 PM - 04:00 PM	Familiarization To Department	All Branch (CSE, BT, EC, EE, ME, CE)	Branch Coordinator
Day 2 (05.11.2022) Saturday			
09:00 AM - 01:00 PM	DIAGNOSTIC TEST (MCQ QUIZ AND PPT PRESENTATION)	All Branch (CSE, BT, EC, EE, ME, CE)	Mr. Manu Kr. Singh/ Mr. Sajjad Ali
01:00 PM - 02:00 PM	LUNCH BREAK	All Branch (CSE, BT, EC, EE, ME, CE)
02:00 PM - 03:00 PM	Director`s Address	All Branch (CSE, BT, EC, EE, ME, CE)	Dr. Sarika Shrivastava
03:00 PM - 04:00 PM	Interaction with Parents by Director	All Branch (CSE, BT, EC, EE, ME, CE)	Dr. Sarika Shrivastava
(06.11.2022) Sunday			
	Weekly Off		HOLIDAY
(07.11.2022) Monday			
	Dev Diwali		Holiday
(08.11.2022) Tuesday			
	Guru Nanak Jayanti		Holiday

Day 3 (09.11.2022) Wednesday			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF PHYSICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Niraj Kumar Rai
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 4 (10.11.2022) Thursday			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MATH'S	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Ajay Kushwaha
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 5 (11.11.2022) Friday			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF CHEMISTRY	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr Sana Fatima
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 6 (12.11.2022) Saturday			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF WORKSHOP	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. I. C. Srivastava
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

Day 7 (14.11.2020) Monday			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF COMPUTER	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Abhay Kr. Maurya
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 8 (15.11.2020) Tuesday			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF ENGLISH	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	MR. PREM CHAND
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 9 (16.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF SOFT SKILLS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	DR. AJAY BHUSHAN PRASAD
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 10 (17.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF ELECTRICAL	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Manu Singh/Sajjad Ali
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 11 (18.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad

12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF ELECTRONICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Lalit Kumar
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 12 (19.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MECHANICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Vibhas Patel
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 13 (21.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF PHYSICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Niraj Kumar Rai
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 14 (22.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MATH'S	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Ajay Kushwaha
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 15 (23.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel

10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF CHEMISTRY	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Sana Fatima
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 16 (24.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF WORKSHOP	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. I. C. Srivastava
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 17 (25.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	IMPORTANCE OF SOFT SKILLS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	PROF. S. K. SHARMA (IIT-BHU)
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 18 (26.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta/Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	INOVIATION PRATICES	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	PROF. N. S. RAJPUT (IIT-BHU)
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 19 (28.11.2022)			
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta/Sonam Patel

10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MANUFACHARING	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	DR. BIPIN SRIVASTAVA (B.L.W)
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav
Day 20 (29.11.2022)			
09:00 AM - 01:00 PM	Discussions and finalization of presentation each group	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Sajjad Ali/Ashwamedh Maurya
01:00 AM - 02:00 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
02:00 PM - 04:00 PM	Presentation of Report by each group	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Respective Co-ordinator
Day 21 (30.11.2022)			
09:00 AM - 01:00 PM	Tests of each group of all subjects	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Subject Teacher
01:00 AM - 02:00 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
02:00 PM - 04:00 PM	Certificate and Prize Distribution	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	MR. ARVIND KUMAR/ MRS. SHARMILA SINGH

LIST OF ACTIVITIES

❖ **Physical Health and Related Activities**

- Sports and Aerobics (20 Hours)
- Yoga (10 Hours)
- Gymnastics (12 Hours)

❖ **Universal Human Values**

- Session by UHV faculties

❖ **Familiarization of Institute, Department/Branch, and Innovation**

- Introduction about the Department and Introduction of staff members and students
- Mentor and Mentee Session
- Virtual Campus Tour
- Basic of Physics
- Basic of Chemistry
- Basic of Mathematics
- Basic of Electrical Engineering
- Basic of Electronics Engineering
- Basic of Mechanical Engineering
- Basic of Computer Science Engineering
- Basic of Workshop Technology

❖ **Creative Practices**

- Photography Club
- Eco and Voyage Club
- Arts and Crafts Club
- Innovation and Fresh Idea Club
- Literary Club
- Cultural Club
 - Music Club
 - Dance Club

❖ **Literary Activity**

- Debate/ Essay Writing/Story writing/Play Writing/Paraphrasing poem
- Just a minute
- Extempore

❖ **Proficiency Modules**

- Development of communication skill
- Basic of English Language
- Basic of Soft skill

❖ **Extra-Curricular Activities in College**

- Freshers' day
- Talents Day
- Fresh n Crazy

❖ **Visit to a Local Area**

- Visit to Sarnath/ Visit to local village Dinapur

REPORTS

Students Induction Programme Day 1 (04/11/2022)

The details of the sessions scheduled for the Day 1 (04.11.2022) of the Students Induction Programme are as follows.

Time	Activity	Speaker/ Person in-charge
09:00 AM - 01:00 PM	Orientation	College Level <ul style="list-style-type: none">• Prof. Kripa Shanker, IIT BHU• Dr. Sarika Shrivastava, Director, AITM• Dr. C.P.Mall, Principal Business School, AITM• Dr. Brijesh Singh, Director Pharmacy, AITM
01:00 PM - 02:00 PM	Lunch Break	All Branch (CSE, BT, EC, EE, ME, CE)
02:00 PM - 04:00 PM	Familiarization To Department All Branch (CSE, BT, EC, EE, ME, CE)	Branch Coordinators/Mentors <ul style="list-style-type: none">• Mr. Manu Kr Singh/Sajjad Ali, (EE)• Mr. Vibhas Kr Patel/Manish Singh, (ME)• Mr. Abhay Maurya/Mr. Ankur Srivastava /Dr Vandana Dubey, (CSE)• Dr Farhan Ahmed/ Arifa Siddiqui, (BT)• Mr. Sandeep Kr Mishra, (ECE)• Mr. Dharmendra Dubey/ Prashant Gupta (CE)

Institutional Orientation – Genesis and Development of the Institution

On day 1, the student induction programme commenced with Saraswati Vandana. The meeting had an amazing participation of 200 students. The college cheerfully welcomed the first-year students of engineering courses.

The prayer was followed by a welcome speech by **Dr. Sarika Shrivastava** the director of Ashoka Institute of Technology and Management. In her words, the institute stands tall as a testimony to the transformative methods of educating Engineering students. A smooth transition from the comfort of homes to the Institute was guaranteed for all. She welcomed the respected Chief Guest **Prof. Kripa Shanker**, founder chairman **Er. Ashok Kumar Maurya**, Chairman **Er. Ankit Maurya**, Vice Chairman **Mr. Amit Maurya**, The Director Pharmacy **Dr. Brijesh Singh**, Principal of Ashoka Business Schools **Dr. C.P. Mall**, Dean Discipline **Er. S.S. Kushwaha**, Head of Departments and faculties of All Engineering Department were also greeted.

The respected Chief Guest **Prof. Kripa Shanker**, talked about how the College has overcome challenges in the form of delivery of education through the online platforms. He touched upon the history of the institute from its establishment in 2010 by Kashi Ratna **Er. Ashoka Maurya**, the rapid

development under the leadership of APJ Abdul Kalam Technical University to the best Engineering Institute in eastern Uttar Pradesh, India. He also motivated the students to discover the untapped potential in every one of them and seize the opportunities that come their way.

The Director Pharmacy, **Dr. Brijesh Singh** addressed the students next. He said that all faculty members were looking forward to meet the students in person on campus after the pandemic situation. The students were congratulated on securing admission to the Institute and thanked the parents for admitting their wards here. He also added to the director's words by describing the benefit and role of technical education.

This was followed by the address of the Principal Ashoka Business School **Dr. C.P. Mall**. The Induction programme concluded at 1.00 pm. This was followed by the Parents' meeting.



Welcome of dignitaries by volunteer students of Ashoka



Greetings by Chief Guest, Prof. Kripa Shanker



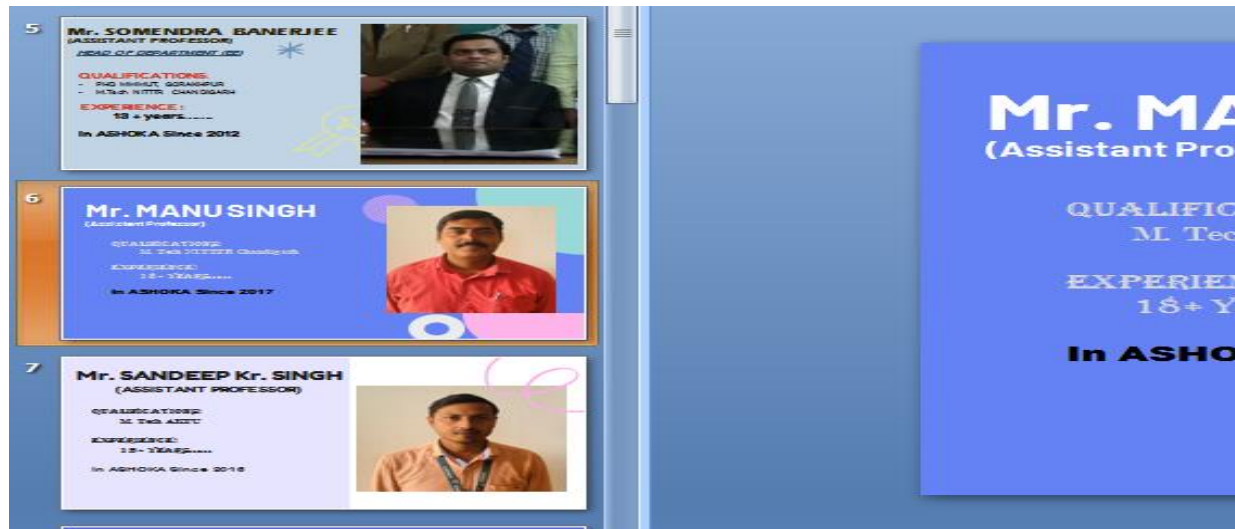
Session of freshers with director of the institute Dr Sarika Shrivastava



Welcome of students at venue of orientation

❖ **Familiarization To Institute Department/Branch and Innovation**

The Familiarization to department of all branches held from 2.00 pm – 4.00 pm. The Head of departments of various Engineering branches (CSE, BT, EC, EE, ME and CE) gave the welcome speech to students and took them to a virtual departmental tour with the help of power point presentation. The session was presided by the First year HOD. They spoke about the university's focus on quality education and also highlighted the best practices followed by the institute for effective teaching learning process and how it helps in placement and for higher studies. They also introduced the staff and briefed the students on the academic curriculum and syllabus.



In his presentation he stated that centre facilitates with internet access, Intranet, University website, E campus portal, Biometric attendance for staff Online payment through e-campus portal, NCDRC centre in computer centre and provide additional support to the computer related activities of the students. Centre also provides NCDRC Skill Based Training, Internships and Real time projects in the domain of cyber security.

- **Library Resources and Facilities**

Mr. Pradeep Kr Singh Assistant Librarian gave a brief note on Institute Library and he states that Library provides high quality scientific information resources and services to support the research and development of the Institute. It explores and implements innovative technologies and services to deliver information and scholarly resources that can be accessed by anyone any time anywhere in the world. In her presentation she insisted about the benefits of reading that Increases creativity and imagination, makes you smarter, Improves memory, Improves Vocabulary and English, Increases desire towards achieving goals, Encourages positive thinking, Stimulates your mind, Lowers stress level and Gives new way to life, gives different perspective to life.

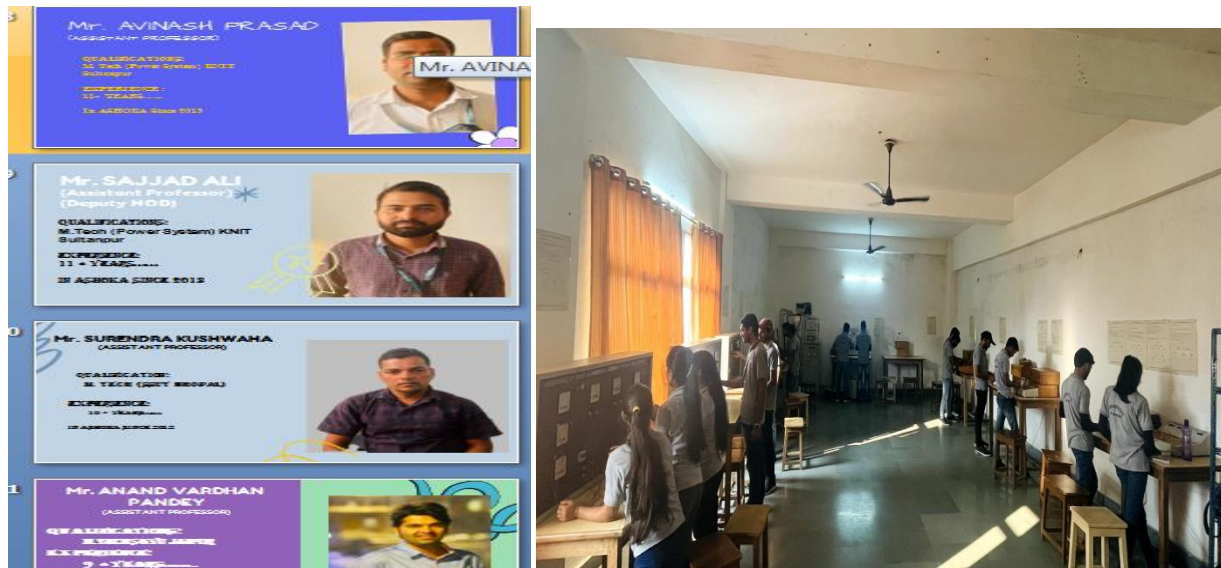
- **Scholarship details**

Mr. Ashim Dev Registrar of the Institute made a presentation at regarding the various scholarships available for the students and scholars. In the presentation she mentioned price money award for students, those who score High marks in final Year and elaborates about National scholarship portal website.

- **Placement**

Mr. O.P Sharma Placement Officer of the Institute

presents his presentation regarding student's placement. In his presentation, he mentioned that the cell gives training and guide students on career related matters and assists in exploring new opportunities. It provides training on soft skills, communication skills and aptitude. Placement cell provides Industry orientation, personality development programme, motivational sessions, workshops and seminars, career awareness programmes in banks, civil services, guide to higher education and career Counseling Internship. She insisted in her presentation that the cell also gives training for competitive exams to meet the interviews in IT, Banking and Government sectors.



A glimpse from the virtual departmental tour

- **Anti-Ragging and Introduction to the Student Council**

Er. S. S. Kushwaha the Dean discipline spoke to the students about the institute's strict Anti-Ragging policy and the affidavit that every student has to sign. They were also informed about the Anti-Ragging cell on campus and the steps that the UGC has adopted to curb ragging. The contacts of the members of the Anti- Ragging committee were also displayed.

- **Women's Grievance Cell**

Mrs Anuja Singh, the Faculty of the Electronics and Communication Engineering department briefed the students about Ashoka Institute of Technology and Management facilities to manage grievances of any kind. The students were familiarized with the Grievance cell.



- **Yoga and Sports**

This session on sports activities on the campus was conducted by Mrs. Sunil Yadav, Faculty of Physical Education. The various infrastructure and opportunities for the same such as the gymnasium and the rules and regulations surrounding these activities were covered in detail. The various national and international competitions that students can participate in were also discussed at length.

A collage of images related to a "GAMES CLASS". At the top center, the text "GAMES CLASS" is written in large, bold, red letters. Below this, there are several smaller images: a circular clock icon with a red triangle and the text "1 hour"; a woman in a black leotard performing a yoga stretch with the text "STRETCHING EXERCISES AND WHY STRETCHING IS IMPORTANT"; a group of students in a field performing a group exercise; a cartoon character of a girl in a blue shirt and pants running; a logo for "RELAX" featuring Garfield the cat with the text "Enjoy your day!"; and a logo for "ATTENDANCE MATTERS" with the tagline "every student, every day".

Students Induction Programme Day 2 (05/11/2022)

The details of the sessions scheduled for the Day 2 (05.11.2022) of the Students Induction Programme are as follows.

Time	Activity	Branch	Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr Anand Maurya Mrs. Preeti Singh
09:00 AM - 01:00 PM	DIAGNOSTIC TEST (MCQ QUIZ AND PPT PRESENTATION)	All Branch (CSE, BT, EC, EE, ME, CE)	Mr. Manu Kr. Singh/ Mr. Sajjad Ali
01:00 PM - 02:00 PM	LUNCH BREAK	All Branch (CSE, BT, EC, EE, ME, CE)
02:00 PM - 03:00 PM	Director`s Address	All Branch (CSE, BT, EC, EE, ME, CE)	Dr. Sarika Shrivastava
03:00 PM - 04:00 PM	Interaction with Parents by Director	All Branch (CSE, BT, EC, EE, ME, CE)	Dr. Sarika Shrivastava

On day 2, the student induction programme commenced with yoga by Mr. Anand Maurya scheduled between 7.00 am - 7.30 am. As a part of Students Induction Programme Yoga session was conducted for three week. The sessions where held by Mr. Anand Maurya and Preeti Singh, Hostel Warden, Ashoka Institute of Technology and Management Varanasi. Under their guidance students learned about the importance of Yoga and Meditation in their hectic schedule of college. The sessions scheduled for the day as tabulated above.



Yoga and Meditation

On that day, The Yoga teacher gave an elaborate lecture to the students on anger, which is the prime reason for most of the problems in the world. Anger is a natural and an emotion characterized by a strong feeling of annoyance. Anger is caused by one's desire that is not fulfilled and it may come both by external and internal events. It affects the persons, the person who is anger and the person on whom the anger is exposed. If a person is anger, it will also lead him to take adverse actions on others and it makes even death also that she says in her presentation. Anger in due course destroys, while forgiveness is the only solution to all. If a person can control his anger, then they can become a successful and happy person.



Diagnostic Test

On day 2 after commencement of Yoga session a diagnostic test was conducted by Mr. Sajjad Ali and Mr. Manu Kumar Singh faculties of department of Electrical Engineering for all Engineering branches CSE, BT, ECE, EE, ME and CE based on basic science through Google form. The purpose of test was to classify the freshly admitted students on the basic concept of Physics, Chemistry and Math's. The result obtained is attached in this report.



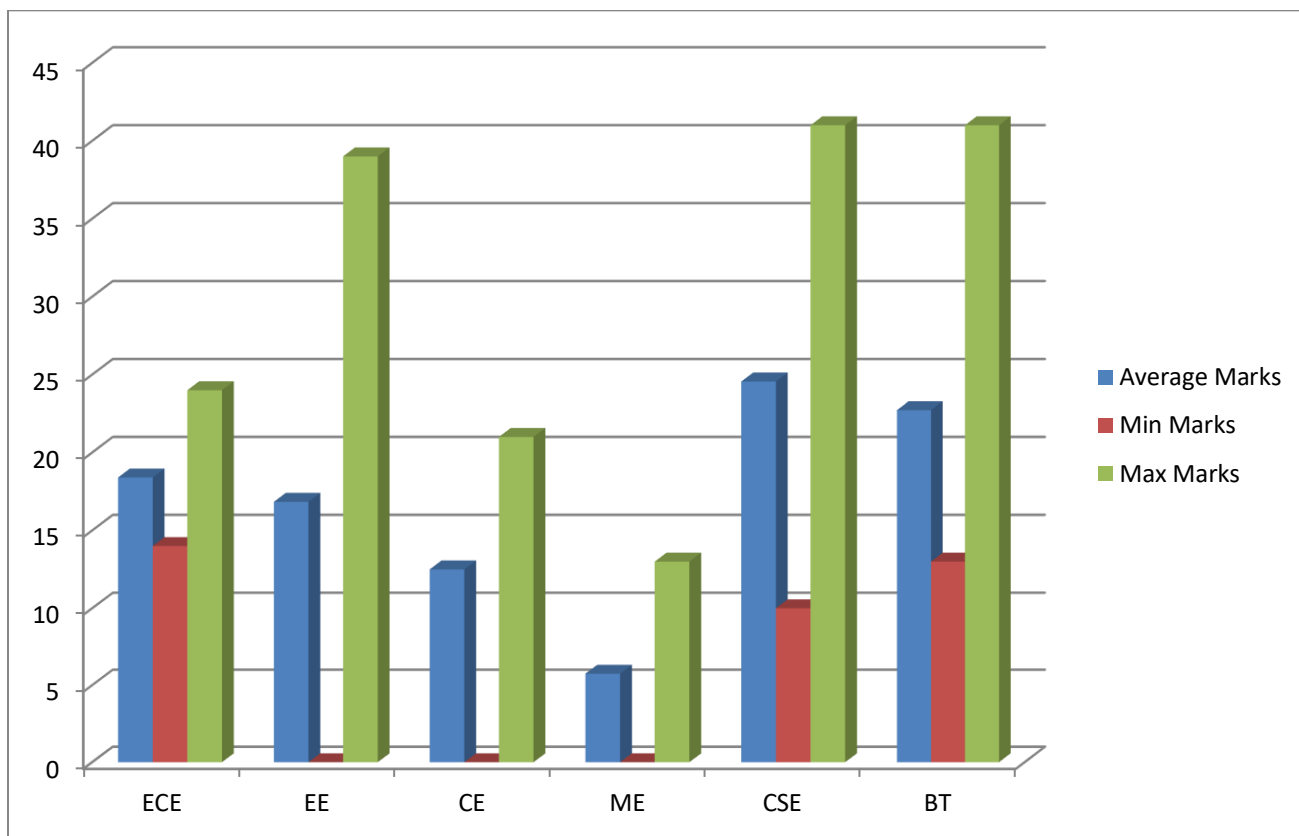
S.No.	Name of Student	Branch	Diagnostic Test Score
1	Rahul	EE	26 / 50
2	Suraj kumar maurya	EE	7 / 50
3	Vipin Kumar Maurya	EE	0 / 50
4	Priyanshu Upadhyay	EE	39 / 50
5	Priyansh kumar Vishwakarma	EE	16 / 50
6	Vivek nishad	EE	23 / 50
7	Gaurav yadav	EE	11 / 50
8	Shubham Kumar maurya	EE	27 / 50
9	Abhishek yadav	EE	6 / 50
10	Dhananjay Kumar	EE	13 / 50
11	Govind	EE	16 / 50
12	Alok Yadav	EE	18 / 50
13	Prashant Kumar	EE	17 / 50
Computer Science and Engineering			
1	Chandan Sinha	CSE	25 / 50
2	Pratik Yadav	CSE	41 / 50
3	Himanshu Kumar	CSE	25 / 50
4	Suryansh Srivastava	CSE	41 / 50
5	Amisha kumari singh	CSE	29 / 50
6	Utkrisht Verma	CSE	32 / 50
7	Priyanka Asthana	CSE	26 / 50
8	Tarun Chaturvedi	CSE	26 / 50
9	Manish Yadav	CSE	40 / 50
10	Shubham	CSE	30 / 50
11	Shreya Upadhyay	CSE	20 / 50
12	Ramavatar Chauhan	CSE	32 / 50
13	Satyam Sharma	CSE	17 / 50
14	Rishap Rupeja	CSE	23 / 50

15	Harshita Kushwaha	CSE	22 / 50
16	Mohammad Kaif	CSE	23 / 50
17	Shashwat Kushwaha	CSE	12 / 50
18	Azim Raza	CSE	36 / 50
19	Ujjwal tripathi	CSE	18 / 50
20	Rahul yadav	CSE	15 / 50
21	Vishwash soni	CSE	21 / 50
22	Siddharth Tiwari	CSE	20 / 50
23	Avneesh Prajapati	CSE	24 / 50
24	Manisha Chauhan	CSE	32 / 50
25	Abdul Muizz Ansari	CSE	28 / 50
26	Aman Vishwakarma	CSE	17 / 50
27	Greycy Pandey	CSE	19 / 50
28	Harshit maurya	CSE	21 / 50
29	Harsh Vishwakarma	CSE	17 / 50
30	Malay vishwakarma	CSE	26 / 50
31	Deepak Rai	CSE	28 / 50
32	Mohammad Wali Khan	CSE	31 / 50
33	Anshu Yadav	CSE	16 / 50
34	Shreeya upadhyay	CSE	16 / 50
35	Pranjal Pandey	CSE	33 / 50
36	Sanjeev Singh	CSE	31 / 50
37	Priyanka	CSE	14 / 50
38	Aman Maurya	CSE	10 / 50
39	Julie bano	CSE	22 / 50
Civil Engineering			
1	Avinash Kumar Singh	CE	21 / 50
2	Momina	CE	20 / 50
3	Sanjeev kumar	CE	9 / 50
4	Ayush Mishra	CE	NA
Mechanical Engineering			
1	Abhishek yadav	ME	13 / 50
2	Sahabaj Khan	ME	10 / 50
3	Lion yt	ME	0/20
4	Mona	ME	0 / 1
Biotechnology			
1	Himanshu Upadhay	BT	13 / 50
2	Allen Denis	BT	16 / 50
3	Abhishek chaubey	BT	28 / 50
4	Akash Gupta	BT	13 / 50
5	Mohommad faiz ansari	BT	28 / 50
6	Kashi	BT	21 / 50
7	Aditi Singh	BT	15 / 50

8	Nidhi Singh	BT	21 / 50
9	Prathmesh singh	BT	41 / 50
10	Aditya kumar yadav	BT	19 / 50
11	Rinki kishwaha	BT	23 / 50
12	Meenakshi Singh	BT	18 / 50
13	Shweta Thakur	BT	28 / 50
14	Anshika singh	BT	15 / 50
15	Kajal Kushwaha	BT	27 / 50
16	Badal Singh Yadav	BT	26 / 50
17	Hari om yadav	BT	22 / 50
18	Sarvesh kumar	BT	35 / 50
Electronics and Communication Engineering			
1	Akash singh	ECE	24 / 50
2	Anish singh yadav	ECE	22 / 50
3	Anshu yadav	ECE	19 / 50
4	Vishal yadav	ECE	17 / 50
5	Mahima singh	ECE	14 / 50
6	Jahnvi singh	ECE	15 / 50
7	Supriya yadav	ECE	16 / 50

❖ **Student Induction Programme Diagnostic Test Marks Analysis**

Branch	Average Marks	Min Marks	Max Marks
ECE	18.4	14	24
EE	16.84	0	39
CE	12.5	0	21
ME	5.75	0	13
CSE	24.56	10	41
BT	22.72	13	41



Performance Analysis of ECE, EE, CE, ME, CSE and BT based on diagnostic test

❖ Director's Address

After commencement of diagnostic test for all Engineering branches and lunch, the director of Institute **Dr. Sarika Shrivastava** addressed student of all Engineering branches about the Induction programme. She introduced students about the vision and mission of Institute. She introduced the innovative ideas that are being executed during last academic year by the students of different Engineering branches. She also told the students, who are away from their respective homes for the first time and happen to face any problem in settling down in the new environment, she assure that all of us are readily available to listen to your problems and help you in tackling the same. Later on she added that Students of today are the future of our college and nation. She strongly believes that your sincerity and honesty can always help you in making a good and responsible human being out of yourself. Of course, teachers and all other college staffs will always remain as the navigators to guide you. The duty of the teachers is not only to impart education, but also to inculcate discipline and qualities in the students. . You should feel protected and shielded under the guidance of your teachers and hence, should honor their presence.



.Directors Address

She also informed that our college is associated with a few Non-Government Organizations (NGOs) working for the benefit of deprived children and women. We encourage our students to contribute towards the benefit of the society by getting involved with these NGOs in any which way possible. Our college is distinct in terms of going an extra mile in identifying and appreciating the emerging talent by awarding them with certificates and cash reward on top of the prevailing set of scholarships.



Felicitation of director by student volunteers

❖ Interaction with Parents

The parents' meeting was held from 2.00 pm – 4.00 pm. The director of Institute Dr. Sarika Shrivastava gave the welcome speech. The session was presided by the Dean Academics Prof. S. K. Sharma. The Head of Departments and the Registrar Asim Dev greeted the gathering. They spoke about the university's focus on quality education and also highlighted the best practices followed by the institute for effective teaching learning process and how it helps in placement and for higher studies. The parents of the students attended, and a selected few addressed the meet. Their words resonated with the reasons why they chose to send their wards to Ashoka Institute of Technology and Management for higher education, some of which were the amazing heritage of the institute which was established in 2010, the safe environment that is offered by the institute to girl students, and the outstanding academic rigor and educational standard that is maintained by every department on campus. The parents appreciated the smooth functioning of the institution. And there was a mutual exchange of suggestions with an aim to work together and improve the academic performance of their child. The meet came to an end with the conclusion that the progress and development of the students depend on the joint efforts of parents and teachers. For this purpose, parents agreed to keep a close vigilance on the actions of their child, and to keep in constant touch with the mentors. Parents expressed their gratitude and enthusiasm for this interactive session with the faculties which enabled them to get an overview of the education that their ward is going to receive.



Students Induction Programme Day 3 (09/11/2022)

The details of the sessions scheduled for the Day 3 (24.09.2020) of the Students Induction Programme are as follows.

Time	Activity	Speaker/ Person in-charge	
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr Anand Maurya Mrs. Preeti Singh
09:00 AM - 10:50 PM	Creative Arts	All Branch (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	All Branch (CSE, BT, EC, EE, ME, CE)	Mr. S.N. Singh
12:40 PM - 01:30 PM	Lunch Break	All Branch (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	Basic Of Physics	All Branch (CSE, BT, EC, EE, ME, CE)	Mr. Niraj Kumar Rai
03:10 PM-04:00 PM	Games & Sports	All Branch (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 3 Students Induction Programme started with **Yoga and Meditation** followed by welcome address by Dr. S. K. Sharma Professor In charge Academic Affairs, Dean Student's affairs. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS

On day 3, A power point presentation on different clubs that comes under Creative Arts was

introduced to fresher students of all Engineering branches by Mrs. Sharmila Singh, Assistant Professor, MBA She introduced students about different clubs in the Institutions.. The clubs and their functionality is enlisted below-



1. Photography Club

Mr. Anurag Maurya, made a presentation about the Photography Club. In his presentation he mentioned that the goal and purpose of the club is to relate the students who have an interest in digital photography, provide a supportive environment for interested photography students and give a high opinion for what photography can say. Club promotes creativity through photography, to share and critique the photographs of peers, to educate and improve technical skills, share their creativity and to spread the love of photography.

2. Eco Club

Mr. Sajjad Ali, Assistant Professor (SG) gave a presentation to the first undergraduate students about the eco Voyage Club club at 10.15 am. In her presentation, she stated that Eco Club promotes and creates awareness among stakeholders to restore a clean and green environment. It also motivates youth to organize themselves to learn more on environmental issues and triggers the mindset to actively participate and solve those problems, thereby maintaining a sustainable surrounding. The aim of the club is “Walk away from the mean team and join the green team”. At the end of the presentation, she listed the activities carried out by the club to protect the environment.

3. Arts and Crafts Club

Mrs. Anuja Singh, Assistant Professor made a presentation about Arts and Crafts club. In her presentation she mentioned that in today’s academic scenario, the creative arts have entirely disappeared from the Indian education system. But she insisted that the current atmosphere of mounting academic

pressure and curriculum goals has pushed Arts and Crafts to the sidelines and thus students are totally under stress and pressure. Hence, extra-curricular clubs helps the students to pursue their hobby which in turn can engage and augment a student's cognitive and critical thinking abilities immensely. She also listed the benefits of Arts and Crafts to the students.

4. Literary Club

The Literary club presentation was made by Mr. Prashant Gupta, Assistant Professor Civil Engineering at 12.15 am. In the presentation she mentioned that the Literary and club of the institution endeavors to impart the literary tastes in the students by dynamically conducting various activities. The club acts as a forum for the students to meet, read, write, create, recreate and enjoy. The club has conducted various innovative initiatives to kindle and improvise the inherent creativity of the students. She also listed the activities that are been carried out in the club.

5. Cultural Club

The cultural club consists of three different clubs. The Event coordinators of cultural club are Mr. Arvind Kumar and Mrs. Sharmila Singh.

- I. Dance Club**
- II. Music Club**
- III. Drama/Skit Club**

I. Dance Club

Mr. Arvind Kumar, Assistant Professor of Economics made a presentation about Dance club 12.00 pm. In her presentation she mentioned that the India is one of the oldest civilizations in the world and gave a summary of Indian culture and the specialty of traditions and values. Dance is a way to express one's emotions and feelings. The Dance Club is one of the active clubs run by the students in the institute from the year 2010-11. Many dance events, workshops, etc., are organized by the dance club at the Institute throughout the entire year in order to ensure that the students are also engaged in creative activities. The club focuses on expressing emotions and feelings through various dance forms.

II. Music Club

Mrs. Sharmila Singh, Assistant Professor made his presentation regarding introduction of Music Club. In the presentation she quoted that the Music club bring together people .Music clubs in Institute are a great way to get children interested in music and to provide them with an opportunity to learn about it. They teach kids how to read music, and how to play instruments, and they give them the chance to perform for their peers. There are a lot of benefits of instrumental music, not only for the students who participate in the clubs but also for their classmates. It provides an opportunity for students to interact with each other, it teaches them about different cultures and it improves their math skills.

❖ UNIVERSAL HUMAN VALUES

As a part of the student induction program, a session on Universal Human Values was organized by Mr. S.N. Singh Associate Professor, Electrical Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

The session started with the prayer and introduction of the speaker. As per UGC guidelines, a power presentation was done by the class tutor explaining the Universal Human values. This session was planned with the following objectives.



- To enable the students to understand the essential components of 'VALUES' and 'SKILLS'
- To ensure sustained happiness and prosperity, which are the core aspirations of all human beings
- To facilitate the development of a Holistic perspective among students towards life and profession and value-based living in a natural way
- To highlight a Holistic understanding in terms of ethical human conduct, trustful and mutually fulfilling human behavior and mutually enriching interaction with Nature

▪ Human values include

- **Integrity** –adhering to a conduct of duties in righteous manner and in accordance with the principles of honesty, trust, transparency and fairness.
- **Trusteeship**- Operating in an efficient, ethical and true manner while ensuring group participation and a system of check and balances within an institution.

- **Harmony-** Balancing the diversity and difference through a culture of tolerance, discussion and forgiveness among stakeholders
- **Accountability** - Enabling the environment of openness and trust to accommodate mistake and to encourage individual in taking the responsibility of one's action.
- **Inclusiveness** – adopting standards, policies and procedure to promote and ensure equal opportunity, without any discrimination against an individual or a group, for education, employment, promotion and other activities in an institution
- **Commitment** – Dedicating to the vision and mission of the institution while cultivating one's knowledge, skill and attitudes to achieve excellence in due time and regulatory boundaries.
- **Respectfulness** – Creating an environment of mutual respect, trustworthy and quality interaction as well as fair participation by functionaries and beneficiaries of the institution.
- **Belongingness-** fostering a shared vision of institute to make everyone feel secure, supported, accepted and included.
- **Sustainability** – Ensuring optimal resource utilization-economic, environmental and social-to achieve long lasting and safe future.

❖ BASIC OF PHYSICS

A session of Branch familiarization for all Engineering students organized by Mr. Neeraj Rai, Assistant Professor Department of Applied Sciences. He took session to introduce students about basic concept of Physics and its application in Engineering. Students asked about their doubts.



❖ GAMES & SPORTS

Second session begun at 11:30am. The speaker for this session was Mr. Sunil Yadav, from the Dept. of Physical Education. The aim of this session was to show the students the growing need for sports and to introduce them to the institution's dept. of physical education.

The program begun by remembering a quote by Nelson Mandela, "Sport has the power to change the world. It has the power to inspire. It has the power to unite people. It speaks to youth in a language they understand".

The students were explained about the various sports policies, sport careers and how sports will help in keeping their mind and body healthy at the same time. It was also represented in the power point presentation as to how evolution of our brain and body took place over a million years. On an Average, a human being had to walk 11kms to gather food and shelter. As the search for food increased, the physical activity also increased. Thus completing the process of evolution of the brain and the body together. The need for sports in educational institutions was also addressed in this session. The students were educated about various scholarships and sports quotas available in educational institutions. This information's were provided to the students to make them understand that education is available for sports students too.



The students were also told about exercise and its importance in our day to day life. Some of the important learning's were –

- Exercise optimizes mindset to improve alertness, attention and motivation.
- Exercise also prepares and encourages nerve cells to bind to one another. It also stirs the

development of new nerve cells.

The program concluded by educating the students about various research finding about the relation between exercise and development of the human brain. On the whole this session was an eye opener for the students about sports. It was interesting and informative session.

Students Induction Programme Day 4 (10.11.2022)

The details of the sessions scheduled for the day 4 (10.11.2022) of the Students Induction Programme are as follows.

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr. Anand Maurya Mrs. Preeti Singh
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Gaurav Kushwaha
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MATH'S	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. I. C. Srivastava
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 4 Students Induction Programme started with **Yoga and Meditation** followed by welcome address by Dr. Ashwamedh Maurya, Assistant Professor, Applied Sciences. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS- Photography Club

Mr. Anurag Maurya, Assistant Professor, made a presentation about the **Photography Club** at 9am. In his presentation she mentioned that the goal and purpose of the club is to relate the students who have an interest in digital photography, provide a supportive environment for interested photography students and give a high opinion for what photography can say. Club promotes creativity through photography, to share and critique the photographs of peers, to educate and improve technical skills, share their creativity and to spread the love of photography. He organized a Photography Event based on nature and its beauty theme.



UNIVERSAL HUMAN VALUES

As a part of the student induction program, a session on Universal Human Values was organized by Mr. Gaurav Kushwaha Assistant Professor, Humanity and Applied Sciences. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.



BASIC OF MATH'S

A session of Branch familiarization for all Engineering students organized by Mr. Ajay Kushwaha Assistant Professor Department of Applied Sciences. He took session to introduce students about basic concept of Workshop and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.



GAMES & SPORTS

The students were informed that - Sports has many pros in career too. Other than having a sports career, an athlete can also be successful in other careers like business, administration, communication, law, medicine and many more fields. With the help of sports one can develop qualities such as

teamwork. Leadership qualities, coping up skills, sportsmanship, decision making, confidence, emotional control etc.



Students Induction Programme Day 5 (11.11.2022)

The details of the sessions scheduled for the Day 5 (28.09.2020) of the Students Induction Programme are as follows.

Time	Activity	Department	Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr Anand Maurya Mrs. Preeti Singh
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Tushar Patel
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF CHEMISTRY	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. I. C. Srivastava
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

Day 5 Students Induction Programme started with **Yoga and Meditation** followed by Creative Arts by Mr. Sajjad Ali, Asisstant Professor, Electrical Engineering. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS - ECO CLUB

On day 5 as a part of the student induction program Mr. Sajjad Ali, Coordinator Eco club, organized activity for students interested in environmental activities and projects. It is a great place to meet

different people and to encourage students to express their thoughts, feelings and creativity through this hobby club. In the presentation he mentions about that our institution intends to uphold the relative merits of the students and to expose them empower students to participate and take up meaningful environmental activities and projects. It is a forum through which students can reach out to influence, engage their parents and neighborhood communities to promote sound environmental behavior.



UNIVERSAL HUMAN VALUES

On day 5 as a part of the student induction program, a session on Universal Human Values was organized by Mr. Tushar Patel Assistant Professor, Civil Engineering. The need for this session is very evident as today's youth need to be educated on the values of life.

A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF CHEMISTRY

A session of Branch familiarization for all Engineering students organized by Dr. Sana Fatima, Assistant Professor, Department of Applied Sciences. He took session to introduce students about basic concept of Chemistry and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.



GAMES & SPORTS

Mr. Sunil Yadav Organizes the indoor games for students and gave a fruitful presentation at 11.30 am regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution.



Students Induction Programme Day 6 (12.11.2022)

The details of the sessions scheduled for the Day 6 (29.09.2020) of the Students Induction Programme are as follows.

Time	Activity	Department	Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr Anand Maurya Mrs. Preeti Singh
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF WORKSHOP	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. I. C. Srivastava
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

Day 6 Students Induction Programme started with **Yoga and Meditation** followed by Creative Arts by Mr. Prashant Gupta, Assistant Professor Civil Engineering. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS

- **LITERARY ACTIVITY IN INDIAN LANGUAGES**

Students are given opportunities to show case the talents in Literary activities Debate, Drama, Essay, Poem Paraphrasing etc., They created an environment that stimulated the student community to learn new language. They explained the principles underlying pedagogy of Hindi as a new language. The students were encouraged with the cognitive of observation of data, pattern spotting, classification, hypothesizing etc. Providing opportunities for using the language in real situations like draw the main character from the book you have recently read and enacting a short skirt.



- ❖ **UNIVERSAL HUMAN VALUES**

On day 5 as a part of the student induction program, a session on Universal Human Values was organized by Dr Ajay Bhusan Prasad, Assistant Professor, Humanities and Applied Sciences. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

- ❖ **BASIC OF WORKSHOP**

A session of Branch familiarization for all Engineering students organized by Mr. I.C. Srivastava, Workshop Superintendent. He took session to introduce students about basic concept of Workshop and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.



❖ GAMES & SPORTS

Mr. Sunil Yadav Organizes the indoor games for students and gave a fruitful presentation at 11.30 am regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution.



Students Induction Programme Day 7 (14.11.2022)

The details of the sessions scheduled for the Day 7 (30.09.2020) of the Students Induction Programme are as follows.

Time	Activity	Speaker/ Person in-charge	Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	Mr Anand Maurya Mrs. Preeti Singh
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF COMPUTER	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Abhay Kr. Maurya
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 7 Students Induction Programme started with **Yoga and Meditation** followed by Creative Arts by Mrs. Anuja Singh, Assistant Professor ECE. Where madam, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS - Arts and Craft club

On that day Arts and craft club organizes a event **best of waste** and **Rangoli** competition for fresher students

of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Anuja Singh, Assistant Professor ECE.



Students learnt how to use free waste or garbage at free cost to create wonderful stuff to be used in our society. She talked about the importance of goal setting.



Universal Human Values

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Dr Ajay Bhusan Prasad, Civil Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.



BASIC OF COMPUTER

A session of Branch familiarization for all Engineering students organized by Mr. Ankur Srivasatava, Assistant Professor Computer Science and Engineering. He took session to introduce students about basic concept of Computer and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.



GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of Football at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students

.He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. Games and sports teach students to cooperate with others and achieve success in life. Sports bring discipline in life; play and work in a team.



Students Induction Programme Day 8 (15.11.2022)

The details of the sessions scheduled for the Day 8 (01.10.2020) of the Students Induction Programme are as follows.

Time	Activity	Branch	Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	Basic Of English	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	MR. PREM CHAND
03:10 PM-04:00 PM	Games & Sports	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 8 Students Induction Programme started with **Yoga and Meditation** followed by Creative Arts by Mr. Prashant Gupta, Assistant Professor Civil Engineering. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS

- **LITERARY ACTIVITY IN INDIAN LANGUAGES**

Students are given opportunities to show case the talents in Literary activities Debate, Drama, Essay,

Poem Paraphrasing etc., They created an environment that stimulated the student community to learn new language. They explained the principles underlying pedagogy of Hindi as a new language. The students were encouraged with the cognitive of observation of data, pattern spotting, classification, hypothesizing etc. Providing opportunities for using the language in real situations like draw the main character from the book you have recently read and enacting a short skirt.



UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mr. S. N. Singh, Assistant Professor Electrical Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF ENGLISH

A session of Branch familiarization for all Engineering students organized by Mr. Prem Verma, Assistant Professor Humanities. He took session to introduce students about basic concept of English language and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.



GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of Basketball at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 9 – Day 13 (16.11.2022)

Students Induction Programme for day 9 to day 13 (05.10.2020 – 09.10.2020) was scheduled as Yoga sessions. The day schedule is as follows

Time	Activity	Branch	Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Dharmendra Dubey
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF SOFT SKILLS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	DR. AJAY BHUSHAN PRASAD
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 9 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Sonam Patel, Assistant Professor Pharmacy. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day.



CREATIVE ARTS

- ECO CLUB

On that day Arts and craft club organizes a event **Bio waste and Wake Up India** competition for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Anuja Singh, Assistant Professor ECE..



Students learnt how to use free waste or garbage at free cost to create wonderful stuff to be used in our society. She talked about the importance of goal setting.

UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mr Dharmendra Dubey, Civil Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF SOFT SKILLS

A session of Branch familiarization for all Engineering students organized by Mr. Ajay Bhusan Prasad, Assistant Professor Humanities. He took session to introduce students about basic concept of English language and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.



GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of Basketball at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 10 (17.11.2022)

The details of the sessions scheduled for the day 14 (12.10.2020) of the Students Induction Programme are as follows.

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mrs. Khusboo Kumar
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF ELECTRICAL	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Manu Singh/Sajjad Ali
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

Day 10 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Sonam Patel, Assistant Professor Pharmacy. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day



CREATIVE ARTS –

- CULTURAL CLUB

On that day Cultural Club organizes a event **Talent hunt a dance** competition for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Sharmila Singh, Assistant Professor MBA.



UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mrs. Khusboo Kumar, Assistant Professor MBA. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF ELECTRICAL

A session of Branch familiarization for all Engineering students organized by Mr. Manu Kr Singh, Assistant Professor Electrical Engineering. He took session to introduce students about basic concept of English language and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.

GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Volleyball** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave

prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 11 (18.11.2022)

The details of the sessions scheduled for the day 15 (13.10.2020) of the Students Induction Programme are as follows.

Time	Activity	Speaker/ Person in-charge	
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF ELECTRONICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Lalit Kumar
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 11 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Sonam Patel, Assistant Professor Pharmacy. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS

- **CULTURAL CLUB**

On that day Cultural Club organizes a event **Voice of Ashoka a singing** competition for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Sharmila Singh, Assistant Professor MBA.



UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Dr Ashwamedh Maurya Assistant Professor Humanities and Applied Sciences. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF ELECTRONICS

A session of Branch familiarization for all Engineering students organized by Mr. Lalit Kumar, Assistant Professor ECE. He took session to introduce students about basic concept of Electronics and Communication and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.

GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Football** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 12 (19.11.2022)

The details of the sessions scheduled for the Day 16 (14.10.2020) of the Students Induction Programme are as follows.

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MECHANICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Vibhas Patel
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 12 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Sonam Patel, Assistant Professor Pharmacy. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS

- CULTURAL CLUB**

On that day Cultural Club organizes a event **Play/Drama event** for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Sharmila Singh, Assistant Professor MBA.

UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mr. Prem Verma, Assistant Professor, Humanities and Applied Sciences. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF MECHANICS

A session of Branch familiarization for all Engineering students organized by Mr. Vibhas Patel, Assistant Professor, Mechanical Engineering. He took session to introduce students about basic concept of Mechanics and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity

GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Hockey** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 13 (20.11.2022)

The details of the sessions scheduled for the day17 (15/10/2020) of the Students Induction Programme are as follows.

Time	Activity - Lecture Program		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF PHYSICS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Niraj Kumar Rai
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 13 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Sonam Patel, Assistant Professor Pharmacy. Where madam, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS

- **CULTURAL CLUB**

On that day Cultural Club organizes a event **Skit event** for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Sharmila Singh, Assistant Professor MBA.



UNIVERSAL HUMAN VALUES

On day 13 as a part of the student induction program, a session on Universal Human Values was organized by Mr Ajay Kushwaha, Assistant Professor Applied Sciences. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF PHYSICS

A session of Branch familiarization for all Engineering students organized by Mr. Neeraj Rai, Assistant Professor Applied Sciences. He took session to introduce students about basic concept of Physics and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity

GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Hockey** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 14 (21.11.2022)

The details of the sessions scheduled for the day 14 (21.11.2022) of the Students Induction Programme are as follows.

Time	Activity - Lecture Program	Speaker/ Person in-charge	
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MATHES	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Ajay Kushwaha
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 14 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Prashant Gupta, Assistant Professor CE, Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS

- LITERARY ACTIVITY IN INDIAN LANGUAGES**

Students are given opportunities to show case the talents in Literary activities **Debate, Drama, Essay, Poem Paraphrasing** etc., They created an environment that stimulated the student community to learn new language. They explained the principles underlying pedagogy of Hindi as a new language. The students were encouraged with the cognitive of observation of data, pattern spotting, classification, hypothesizing etc. Providing opportunities for using the language in real situations like draw the main character from the book you have recently read and enacting a short skirt.



UNIVERSAL HUMAN VALUES

On day 14 as a part of the student induction program, a session on Universal Human Values was organized by Mr. S.N. Singh, Associate Professor Electrical Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order

BASIC OF MATHES

A session of Branch familiarization for all Engineering students organized by Mr. Ajay Kushwaha, Assistant Professor Humanities. He took session to introduce students about basic concept of Math's and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.

GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Football** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students.



Students Induction Programme Day 15 (22.11.2022)

The details of the sessions scheduled for the day 19 (22.11.2022) Monday of the Students Induction Programme are as follows.

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF CHEMISTRY	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Sana Fatima
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 12 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Anuja Singh, Assistant Professor ECE. Where madam, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS

- LITERARY ACTIVITY IN INDIAN LANGUAGES**

Students are given opportunities to show case the talents in Literary activities Debate, Drama, Essay, Poem Paraphrasing etc., They created an environment that stimulated the student community to learn new language. They explained the principles underlying pedagogy of Hindi as a new language. The students were encouraged with the cognitive observation of data, pattern spotting, classification, hypothesizing etc. Providing opportunities for using the language in real situations like draw the main character from the book you have recently read and enacting a short skirt.

UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mr Dharmendra Dubey, Civil Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic

preference, human traits, human endeavor, and social order.

BASIC OF CHEMISTRY

A session of Branch familiarization for all Engineering students organized by Dr Sana Fatima, Assistant Professor Applied Sciences. He took session to introduce students about basic concept of Chemistry and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.

GAMES & SPORTS

- **Lecture on “Aerobics and Fitness”**

The speaker of the session was Mr. Sunil Yadav, Department of Physical Education. The aim of the session was to make awareness among the students about the importance and benefits of aerobics and fitness. It was a complete practical session, performed by Mr. Sunil Yadav. She gave an introduction about aerobic dance and explained that aerobics is a form of physical exercise that combines rhythmic aerobic exercise with stretching and strength training routines with the goal of improving all elements of fitness (flexibility, muscular strength, and cardio-vascular fitness). The session was started with a simple warm-up exercise like simple stretching of legs and hands to free up the muscles, by neck stretch, biceps and triceps stretch etc.

After warm-up, he taught easy and basic six aerobic dance exercises. Usually, the aerobics is done with Western music. But Mr. Sunil Yadav had performed it with music that made the students more attentive. The exercises were very easy to do, even old age people can also do, but they are very effective. Aerobics that had performed will increase the heartbeat, digestion capacity.

Students Induction Programme Day 16 (24.11.2022)

The details of the sessions scheduled for the day 20 (20.10.2020) of the Students Induction Programme are as follows.

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr Sandeep Kumar Mishra
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF WORKSHOP	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. I. C. Srivastava
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 12 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Mrs. Sharmila Singh, Assistant Professor MBA. Where madam, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS - Arts and Craft club

On that day Arts and craft club organizes a event **best of waste** and **Rangoli** competition for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Anuja Singh, Assistant Professor ECE.

UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mr Sandeep Kumar Mishra, Assistant Professor Electronics and Communication Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF WORKSHOP

A session of Branch familiarization for all Engineering students organized by Mr. I.C. Srivastava,

Assistant Professor Mechanical Engineering. He took session to introduce students about basic concept of workshop and its role in various Engineering branches. Students interacted with the faculty and asked their curiosity.

GAMES & SPORTS

- **FITNESS THE FUEL FOR YOUTH**

The session begun with formal introduction about the speaker, Mr. Sunil Yadav The Speaker began her talk by conveying us the importance of fitness and health followed by the need of physical fitness in our life. The main objective of this session was to educate students regarding the need of physical activity in one's life. The speaker fore ground the importance of fitness by "PHYSICAL ACTIVITY PYRAMID". Lecture was so inspiring and motivating us to follow simple exercise and make ourselves healthier.

Students Induction Programme Day 17 (25.11.2022)

The details of the sessions scheduled for the day 21 (21.10.2020) of the Students Induction Programme are as follows.

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Ms. Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	IMPORTANCE OF SOFT SKILLS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	PROF. S. K. SHARMA (IIT-BHU)
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 17 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Mrs. Anuja Singh Patel, Assistant Professor ECE. Where madam, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS - Arts and Craft club

On that day Arts and craft club organizes a event **best of waste** and **Rangoli** competition for fresher students of all Engineering branches scheduled between 9.00 am -10.50 am under the supervision Mrs. Anuja Singh, Assistant Professor ECE.



UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was

organized by Mr Sandeep Kumar Mishra, Assistant Professor Electronics and Communication Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

IMPORTANCE OF SOFT SKILLS - Lecture of Eminent People

Next session started by PROF. S. K. SHARMA, Professor and Head, Department of Mechanical Engineering IIT B.H.U. he talks about positive behavior therapy. She told that positive behaviour therapy. In her presentation, she insists about the importance of positive behavior therapy. She persists about benefits of techniques on relaxation. She shows about the reasons for stress and based on stress, physical symptoms and cognitive symptoms exist then it brings many disorders. If one wants to practice positive behavior it should be practiced by different activities like deep breathing and relaxation training. She told in her presentation that the positive directions make positive behavior therapy and it feels by way of auto suggestions. In this session, she also talks about tension releasing exercise.



The session followed by Mr.Gaurav Kushwaha, Assistant Professor, Humanities and Applied Sciences and he explained about self awareness and Observation. She also talks about benefits of self awareness and it will leads to emotional intelligence. In her presentation she express about low emotional intelligence and high emotional intelligence. She brings about various types of self care activities in her presentation. She says that self care activities paves the way for improved resistance to

disease and enhanced self esteem. Session was end with vote of thanks and it was given by Dr.Ajay Bhusan Prasad, Department of English.



GAMES & SPORTS

The session begun with formal introduction about the speaker, Mr. Anand Maurya The Speaker began her talk by conveying us the importance of fitness and health followed by the need of physical fitness in our life. The main objective of this session was to educate students regarding the need of physical activity in one's life. The speaker for ground the importance of fitness by "PHYSICAL ACTIVITY PYRAMID". Lecture was so inspiring and motivating us to follow simple exercise and make ourselves healthier. He defined us the parts of physical fitness into health and skill to make us understand clearly. She explained the physical activity pyramid in the different levels like level 1, level2, level 3 and level 4. Your physical fitness can be started from level 1 on the basis of activity, time, and intensity. The Speaker spoke about the government initiatives regarding the health and fitness and launching of FIT INDIA YOUTH CLUB PROGRAMMES and KHELO INDIA especially for the youth to engage in physical activities. She concluded the session by saying that "***Key to a healthy lifestyle comes from having a good healthy diet, regular exercises, adequate rest and a healthy weight***".

Students Induction Programme Day 18 (26.11.2022)

The details of the sessions scheduled for the day 22 (26.11.2022) of the Students Induction Programme are as follows

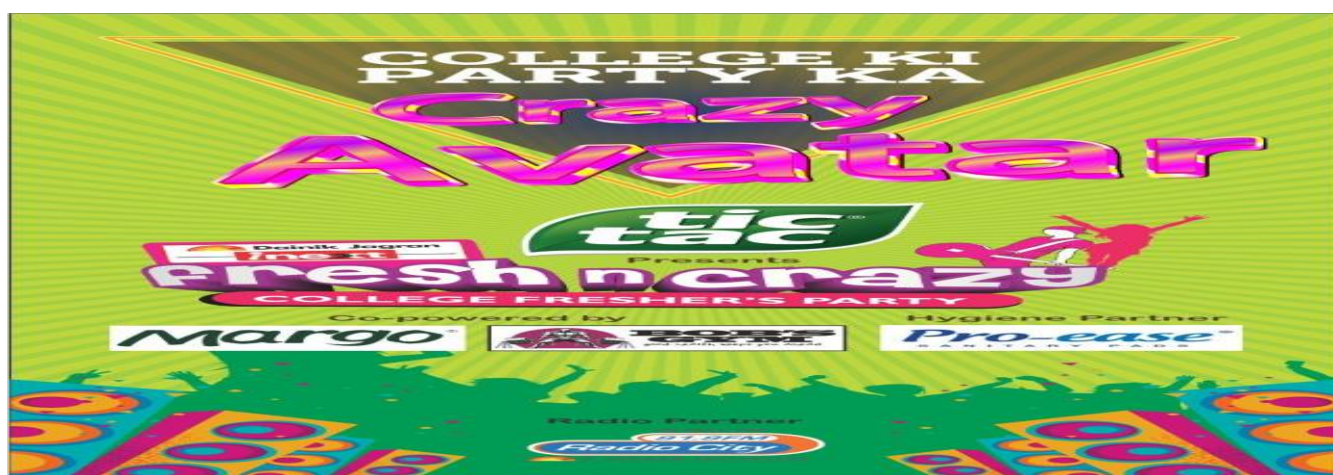
Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta/Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. S. N. Singh
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	INOVIATION PRATICES	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	PROF. N. S. RAJPUT (IIT-BHU)
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 18 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Mr. Arvind Kumar, Assistant Professor CSE. Where sir, addressed the students about the day's schedule. There were four sessions scheduled for the day

CREATIVE ARTS

- **FRESH N CRAZY**

Students are given opportunities to show case the talents in activity Fresh n crazy They created an environment that stimulated the student community to learn and integrate the various talents and practices in their daily life. The students were encouraged to participate in various activities organized by partner Radio city. Providing opportunities to showcase their dancing, singing and other skills in on public platform.





UNIVERSAL HUMAN VALUES

. On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Mr. S. N. Singh, Assistant Professor Electrical Engineering. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

INNOVATION PRACTICES- Lecture of Eminent People

The session began with a formal introduction about the speaker Prof. N. S. Rajput. The program began at 10:00a.m. The speaker addressed the students on the topic "Innovation & Startups". The Major objective of this session was to motivate students about the vision and mission of Ashoka Innovation and Incubation center. The speaker began the session by giving an introduction to the topic and about the achievements of the achievers. The key topic discussed was becoming an entrepreneur. With a positive quote "**Anything is possible, If you have got enough nerve to do it**", students were motivated to face the challenges in life and not to run over it .It was expound by an inspirational video about Daisy, a 9 years old girl who is affected with Fibular Hemimelia but she is unphased and became a model for many different brands. The speaker spoke about the vision and mission of Ashoka Innovative and Incubation center.

The speaker also listed out the objectives of the centre: Creating awareness ,Frostering

Entrepreneurial spirit ,Intra structure funding sources, In-house facilitation ,capacity building ,creation of new enterprises and idea generation. In-between the speaker played the videos about Stephen Hawkins, Nick Vujicic etc and motivated the students. She explained about the infra structure of the Innovation and incubation center, how the students enroll themselves in it and displayed the works done by the students and the faculty members. The speaker concluded her orientation with the message of Gaur Gopal Das “**Life is a sculptor, wants to make a masterpiece out of you**”. The program was very motivating and inspiring to the students.

GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Hockey** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today’s youth will become tomorrow’s and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students. In his address, he explained about current educational policy and it was framed only on the vision of All. He emphasized about spiritual quality and he says that it has unique quality. He spoke about harmony and rationality. He insisted the utilization of education by way of creating vision, along with which he insisted that the students change society. He insisted about Viveka and Virakia, embrace the higher quality and renounce the lower quality.



Students Induction Programme Day 19 (28.11.2022)

The details of the sessions scheduled for the day 22 (22.10.2020) of the Students Induction Programme are as follows

Time	Activity		Speaker/ Person in-charge
07.00 AM-07.30 PM	Yoga and Meditation	In Boys and Girls Hostel	
09:00 AM - 10:50 PM	Creative Arts	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Prashant Gupta/Sonam Patel
10:50 AM - 12:40 PM	Universal Human Values	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Dr. Ajay Bhushan Prasad
12:40 PM - 01:30 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
01:30 PM-03:10 PM	BASIC OF MANUFACHARING	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	DR. BIPIN SRIVASTAVA (B.L.W)
03:10 PM-04:00 PM	GAMES & SPORTS	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Mr. Sunil Yadav

On Day 19 Students Induction Programme started with Yoga and Meditation followed by Creative Arts by Ms. Sonam Patel, Assistant Professor Pharmacy. Where madam, addressed the students about the day's schedule. There were four sessions scheduled for the day.

CREATIVE ARTS

- FRESH N CRAZY**

Students are given opportunities to show case the talents in activity Fresh n crazy they created an environment that stimulated the student community to learn new language. They explained the principles underlying pedagogy of Hindi as a new language. The students were encouraged with the cognitive of observation of data, pattern spotting, classification, hypothesizing etc. Providing opportunities for using the language in real situations like draw the main character from the book you have recently read and enacting a short skirt.



UNIVERSAL HUMAN VALUES

On day 7 as a part of the student induction program, a session on Universal Human Values was organized by Dr Ajay Bhusan Prasad, Assistant Professor, Humanities and Applied Sciences. The need for this session is very evident as today's youth need to be educated on the values of life. A value is a universal value if it has the same value or worth for all, or almost all, people. Spheres of human value encompass morality, aesthetic preference, human traits, human endeavor, and social order.

BASIC OF MANUFACTURING

A session of eminent peoples for all Engineering students Addressed by Dr. Bipin Srivastava. From Banaras Locomotive Works, He took session to introduce students about basic concept of manufacturing and its role in various Engineering branches. Speaker said that manufacturing process is basically a complex activity, concerned with people who've a broad number of disciplines and expertise and a wide range of machinery, tools, and equipment with numerous levels of automation, such as computers, robots, and other equipment. Manufacturing pursuits must be receptive to several needs and developments.

Beside above, all the future technicians must understand the basic needs of workshop routines in terms of man, equipment, material, methods, revenue and other infrastructure conveniences needed to be placed properly for maximum shop or plant layouts and other support solutions effectively regulated or positioned in the field or industry within a properly planned manufacturing firm. Students interacted with the guest and asked their curiosity.



GAMES & SPORTS

Mr. Sunil Yadav Organizes the outdoor games for students and gave a introduction about rules of **Hockey** at 3.10 pm regarding the role leaders and benefit of sports and Yoga in the daily life of students .He Insisted that today's youth will become tomorrow's and as their form of guidance it is our responsibility to provide them with educational experiences, for them to make knowledgeable decisions regarding the environment. Students have a role to play in growth of the Institution. He gave prominence to five dimensions like physically, mentally, intellectually, emotionally and spiritually which exist in our University for the betterment growth of the students. In his address, he explained about current educational policy and it was framed only on the vision of All. He emphasized about spiritual quality and he says that it has unique quality. He spoke about harmony and rationality. He insisted the utilization of education by way of creating vision, along with which he insisted that the students change society.

Students Induction Programme Day 20 (29.11.2022)

The details of the sessions scheduled for the day 22 (22.10.2020) of the Students Induction Programme are as follows

Time	Activity		Speaker/ Person in-charge
09.00AM - 01.00 PM	Visit to Local Area	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	SIP Cordinators
01:00 AM - 02:00 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
09:00 AM - 01:00 PM	Discussions and finalization of presentation each group	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Sajjad Ali/Ashwamedh Maurya
02:00 PM - 04:00 PM	Presentation of Report by each group	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Respective Co-ordinator

On day 20 the day's sessions started with a session by Dr. Ashwamedh Maurya, HOD first Year welcomed the gathering and addressed the students about the day's schedule to prepare a presentation of report by each group. The session of Students Induction Programme 2022 was held with the authorities of our esteemed Institute.

VISIT TO LOCAL AREA- Sarnath

On day 20 A visit to nearby place Sarnath arranged for all the students of Engineering. Students came to know about Local food, local culture and festivals and it also provides authentic experiences to the know about the place. Indigenous knowledge of the local community helps in the conservation of environment and local culture.

Sarnath is a place located 10 kilometres (6.2 mi) northeast of Varanasi near the confluence of the Ganges and the Varuna rivers in Uttar Pradesh, India. Sarnath derives from the Sanskrit Saranganatha, which means "Lord of the Deer", and relates to another old Buddhist story in which the Bodhisattva is a deer and offers his life to a king instead of the doe the latter is planning to kill. The king is so moved that he creates the park as a sanctuary for deer.

Discussions and finalization of presentation each group

The student's representatives from all the branches of Engineering were submitting the report about three week induction programme to express their thoughts about the induction program as well as how they felt about joining the institution.



The students were divided in groups and asked to prepare a power point presentation about their journey in the institute. They said that they enjoyed the induction programme thoroughly.



Presentation of Report by each group

The student's representatives from all the branches of Engineering were given an opportunity to express their thoughts about the induction program as well as how they felt about joining the institution. the students expressed their thoughts positively. They said that they enjoyed the induction programme thoroughly. One of the students expressed her excitement on seeing the virtual campus

tour. She said that she was gladly waiting to join the institution in person. While the other student mentioned her happiness she gained because of the fresher's day and talents day. A few parents were also given an opportunity to express their views. Where one parent stressed upon the facilities, the departments as well as the faculty. Even though the program was conducted in an online platform, it went on smoothly without any technical problems. The entire student induction program was a grand success.



Students Induction Programme Day 21 (30/11/2022)

The details of the sessions scheduled for the day 22 (22.10.2020) of the Students Induction Programme are as follows

Time	Activity		Speaker/ Person in-charge
09:00 AM - 01:00 PM	Tests of each group of all subjects	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	Subject Teacher
01:00 AM - 02:00 PM	LUNCH BREAK	ALL BRANCH (CSE, BT, EC, EE, ME, CE)
02:00 PM - 04:00 PM	Certificate and Prize Distribution	ALL BRANCH (CSE, BT, EC, EE, ME, CE)	MR. ARVIND KUMAR/ MRS. SHARMILA SINGH

On day 21 the day's sessions started with a session by Mr. Sajjad Ali, SIP Co-ordinator welcomed the gathering and addressed the students about the day's schedule. The session of Students Induction Programme 2022 was held with the authorities of our esteemed Institute.

Tests of each group of all subjects

A series of test was organized for the students on the basis of basic concept they have learnt during department and branch familiarization and the results are attached here the score is out of 10.

S.No.	Name of Student	Branch				Diagnostic Test Score	
Electrical Engineering							
Subjects MM(10)		Physics	Chemistry	Maths	English	Remark	
1	Rahul	6	8	3	7		
2	Suraj kumar maurya	5	5	6	6		
3	Vipin Kumar Maurya	2	1	6	8		
4	Priyanshu Upadhyay	6	8	5	5		
5	Priyansh kumar Vishwakarma	5	5	+6	2		
6	Vivek nishad	7	6	5	4		
7	Gaurav yadav	6	2	8	7		
8	Shubham Kumar maurya	6	3	8	4		
9	Abhishek yadav	7	9	5	6		
10	Dhananjay Kumar	4	7	4	8		
11	Govind	8	6	2	5		
12	Alok Yadav	9	1	1	2		
13	Prashant Kumar	7	2	6	6		
Computer Science and Engineering							
Subjects MM(10)		Physics	Chemistry	Maths	English	Remark	
1	Chandan Sinha	6	8	6	8		
2	Pratik Yadav	5	5	7	5		
3	Himanshu Kumar	2	1	6	1		
4	Suryansh Srivastava	6	8	8	8		
5	Amisha kumari singh	54	5	8	5		
6	Utkrisht Verma	7	6	6	6		

7	Priyanka Asthana	6	2	7	2	
8	Tarun Chaturvedi	6	3	7	3	
9	Manish Yadav	7	9	5	9	
10	Shubham	8	6	6	6	
11	Shreya Upadhyay	5	6	4	5	
12	Ramavatar Chauhan	1	5	6	2	
13	Satyam Sharma	8	4	7	6	
14	Rishap Rupeja	5	6	8	5	
15	Harshita Kushwaha	6	7	3	7	
16	Mohammad Kaif	2	8	6	6	
17	Shashwat Kushwaha	3	8	7	6	
18	Azim Raza	9	9	8	7	
19	Ujjwal tripathi	8	7	7	4	
20	Rahul yadav	5	5	8	8	
21	Vishwash soni	8	4	7	5	
22	Siddharth Tiwari	5	8	4	4	
23	Avneesh Prajapati	1	6	5	8	
24	Manisha Chauhan	8	2	5	6	
25	Abdul Muizz Ansari	5	6	6	2	
26	Aman Vishwakarma	6	7	6	6	
27	Greycy Pandey	2	7	6	7	
28	Harshit maurya	3	6	7	7	
29	Harsh Vishwakarma	9	8	7	6	
30	Malay vishwakarma	8	4	5	8	
31	Deepak Rai	8	5	6	4	
32	Mohammad Wali Khan	5	3	3	5	
33	Anshu Yadav	1	2	8	3	
34	Shreeya upadhyay	8	4	8	2	
35	Pranjal Pandey	5	9	9	4	
36	Sanjeev Singh	6	8	6	5	
37	Priyanka	2	6	7	4	
38	Aman Maurya	3	4	7	8	
39	Julie bano	9	5	7	6	

Civil Engineering

Subjects MM(10)		Physics	Chemistry	Maths	English	Remark
1	Avinash Kumar Singh	7	5	8	1	
2	Momina	7	5	5	8	
3	Sanjeev kumar	6	6	6	5	
4	Ayush Mishra	8	6	2	6	

Mechanical Engineering

Subjects MM(10)		Physics	Chemistry	Maths	English	Remark
1	Abhishek yadav	7	5	8	3	
2	Sahabaj Khan	6	6	5	4	

3	Lion yt	1	2	6	7	
4	Mona	2	5	8	6	
Bio Technology						
1	Himanshu Upadhay	6	8	7	3	
2	Allen Denis	5	5	6	6	
3	Abhishek chaubey	2	1	8	7	
4	Akash Gupta	6	8	5	8	
5	Mohommad faiz ansari	54	5	2	7	
6	Kashi	7	6	4	8	
7	Aditi Singh	6	2	7	7	
8	Nidhi Singh	6	3	4	4	
9	Prathmesh singh	7	9	6	5	
10	Aditya kumar yadav	4	7	8	5	
11	Rinki kishwaha	8	6	5	6	
12	Meenakshi Singh	9	1	2	6	
13	Shweta Thakur	7	2	6	6	
14	Anshika singh	6	8	7	7	
15	Kajal Kushwaha	5	5	6	7	
16	Badal Singh Yadav	2	1	8	5	
17	Hari om yadav	6	8	5	6	
18	Sarvesh kumar	4	5	2	3	
Electronics and Communication Engineering						
Subjects MM(10)		Physics	Chemistry	Maths	English	Remark
1	Akash singh	6	6	5	6	
2	Anish singh yadav	2	2	6	4	
3	Anshu yadav	3	3	2	7	
4	Vishal yadav	9	9	3	6	
5	Mahima singh	6	7	9	8	
6	Jahnvi singh	2	6	5	7	
7	Supriya yadav	3	1	6	3	



Concluding Session -Certificate and Prize Distribution

The concluding session of Students Induction Programme 2022 was held with the authorities of our Esteemed Institute. The Director, Dr. Sarika Shrivastava gave the presidential address in which she inspired the new comers on the life skills they could develop during their period of Induction in the institution. She motivated the students to give their best and utilize the time they spent in the campus towards holistic learning and attaining knowledge in their respective subjects. Following the Director Pharmacy, Dr. Brijesh Singh the function was addressed by the Registrar, Mr. Aseem Dev had motivated the students and insisted that one should possess knowledge, skill and value in their life.



Next students representatives from all Engineering branches were given an opportunity to express their thoughts about the induction program as well as how they felt about joining the institution. Both the students expressed their thoughts positively. They said that they enjoyed the induction programme thoroughly. One of the students expressed her excitement on seeing the virtual campus tour. She said that she was gladly waiting to join the institution in person. While the other student mentioned her happiness she gained because of the fresher's day and talents day. A few parents were also given an opportunity to express their views. Where one parent stressed upon the facilities, the departments as well as the faculty. Results of various events are enlisted below-

S.No.	Event	I st	II nd	III rd
01	Diagnostic Test	Prathmesh singh (BT) Pratik Yadav (CSE) Suryansh Srivastava (CSE)	Manish Yadav (CSE)	Priyanshu Upadhyay (EE)
02	Quiz	Amisha Singh (CSE)	Anshu Yadav(ECE)	Supriya Yadav (ECE)
03	Extempore	Priyanaka Asthana (CSE)	Anushka Singh (B.Pharm)	Anshika Singh (BT)
04	Poetry	Nadeem Khan (B.Pharm)	Priyanka Asthana (CSE)	Shreeya (CSE)
05	Rangoli	Soni Vishwakarma(B.Pharm) Anshika Rai(B.Pharm) Shakshi Sharma(B.Pharm)	Priyanka Asthana (CSE) Amisha Singh (CSE) Harshita Kushwaha (CSE) Shreya Upadhyay (CSE)	Riddhima Mishra(B.Pharm) Tanu Giri(B.Pharm) Sushmita Kumari(B.Pharm)
06	Best of Waste	Priyanshu Pandey	Shreya Upadhyay	Reshma Kumari



Thank You