



MODEL INSTITUTE OF ENGINEERING & TECHNOLOGY (Autonomous)

Permanently Affiliated to the University of Jammu

Accredited by the NAAC with “A” Grade



Events & Competition Report

For the Year 2021-22

Promoting Excellence in Professional Education



Model Institute of Engineering & Technology (Autonomous)
(Permanently Affiliated to the University of Jammu, Accredited by NAAC with “A” Grade)

No.: MIET/IIC/2021/065

Dated: 17-09-2021

Notice

This is for the information that IIC is organizing an offline Workshop on “Design Thinking and Ideation” for CSE Department students in collaboration with Institution's Innovation Council at MIET on 21st September 2021. Faculty is requested to kindly ensure that the students attend the Session in proper uniform on time and in full attendance.

The details of the speaker, timing and venue are given below:

Speaker	Dr. Anand Kumar Gupta (Design Thinking) Mr. Parveen Abrol (Ideation Workshop)
Venue	Google Meet and MIET Block D, Computer Lab 108
Date	21 st September 2021 (Tuesday)
Time	02:00 PM to 04:00 PM
Theme	“Innovation & Problem solving in the E-mobility and Energy sector”

Parveen Kumar Abrol
Convenor, IIC

Copy to: -

- Director, MIET for kind information
- General Manager Strategic Initiatives
- Dean Academic Affairs



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Model Institute of Engineering & Technology

“Design Thinking and Ideation Workshop”

MIET Institution Innovation Council organised an offline workshop on “Design Thinking and Ideation” for all students. The session was delivered by Innovation Ambassadors for students & faculties of Institute on the theme “Design Thinking and Innovation”.

Agenda: To orient, encourage & promote Design Thinking at the institute level. As part of IIC activities a workshop was organized by MIET Institutions Innovation Council on 21st Sep 2021 for students in a synchronous manner (online and offline audience) of Institute on the theme “Innovation & Problem solving in the E-mobility and Energy sector”.

Orientation Agenda: To orient, encourage & promote participation of students at national level competitions and Hackathons.

Key Speakers: Dr. Anand Kumar Gupta (Design Thinking)& Mr Parveen Abrol (Ideation Workshop)

Workshop Co-ordinators & Innovation Ambassadors: Dr Palvi Bhardwaj, Ms. Meena Kohli, Ms Gurpreet Kour Sodhi, Mr Pawanjeet Singh Sasan, Mr Abhishek Chandra

Date: 21st Sep 2021, Tuesday

Venue: Google meet and MIET Block D, Computer Lab 108

Time: 2:00PM to 4:00PM

Program was planned as per the schedule below:

1. Welcome address - 2 mins
2. Session on Design Thinking - 40 mins
3. Ideation Workshop (student teams were formed by combining management and Engineering Disciplines identified a problem, delivered a solution to convert it into an idea) - 40 minutes
4. Student teams pitched in front of the Audience (Problem, Solution) - 2-3 minutes each (Total 20 minutes)
5. Thank you address was presented by Mr Parveen Abrol

All the nominated students were organized into 6 groups consisting of \approx 4-6 students per group. The students in a particular group worked together on a start-up/ Business Idea during the workshop. The key speaker resolved all the questions asked during the workshop. The agenda was shared with students a week in advance to enable students to derive expected benefits.

The session was coordinated by Ms. Meena Kohli, Ms. Gurpreet Kour Sodhi, Mr. Pawanjeet Singh Sasan, Dr. Palvi Bhardwaj and Mr Abhishek Chandra. The Workshop was highly informative and appreciated by all.



List of Participated students in the Event

S. No	Name of Students	Roll No	Semester
1	Nikhil Singh	191203001	5 th Sem CSE
2	Suvrat	191203002	5 th Sem CSE
3	Rishab Bhat	191203003	5 th Sem CSE
4	Muhammad Tabish	191203004	5 th Sem CSE
5	Dhvani Gupta	191203005	5 th Sem CSE
6	Fazilat	191203006	5 th Sem CSE
7	AAYUSH	191203007	5 th Sem CSE
8	Sanyam	191203008	5 th Sem CSE
9	Ansh	191203009	5 th Sem CSE
10	Ananya	191203010	5 th Sem CSE
11	Adish Bhat	191203011	5 th Sem CSE
12	Syed	191203012	5 th Sem CSE
13	Esha Bakshi	191203013	5 th Sem CSE
14	Sarthak Dutta	191203014	5 th Sem CSE
15	Aryan	191203015	5 th Sem CSE
16	Aalya	191203016	5 th Sem CSE
17	Aditya Miya	191203017	5 th Sem CSE
18	Ayush Bhat	191203018	5 th Sem CSE
19	Milanjeet	191203019	5 th Sem CSE
20	Appiksha	191203020	5 th Sem CSE
21	Ananya Sarin	191203021	5 th Sem CSE
22	Dee lanshu	191203022	5 th Sem CSE
23	Nihar	191203023	5 th Sem CSE
24	Shubhankar	191203025	5 th Sem CSE
25	Ayushmaan	191203026	5 th Sem CSE
26	Aryan Gupta	191203027	5 th Sem CSE
27	Pearl	191203028	5 th Sem CSE
28	Raghav	191203029	5 th Sem CSE
29	Ashwath	191203030	5 th Sem CSE
30	Aaryan Bali	191203031	5 th Sem CSE
31	Vivek Singh	191203032	5 th Sem CSE
32	Sushant landita	191203033	5 th Sem CSE
33	Saqlain	191203034	5 th Sem CSE
34	HARSH DEV	191203035	5 th Sem CSE
35	Ishanvi	191203036	5 th Sem CSE
36	Sushant Slathia	191203037	5 th Sem CSE



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Glimpses of Event



Fig 1: Poster of the event



Fig 2 and Fig 3: Everyone participated enthusiastically and enjoyed the session



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Fig 4 and Fig 5: Elaborating “Innovation & Problem solving in the E-mobility and Energy sector”

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