POORNIMA
COLLEGE OF ENGINEERING

An autonomous institution approved by RTU, AICTE & UGC • NAAC A+ Accredited

CELEBRATING 25 YEARS OF EXCELLENCE

2.3.1.6. List of Activities under PIIC_2023-24

ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302022 (Rajasthan)
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POORNIMA COLLEGE OF ENGINEERING

POORNIMA INNOVATION & INCUBATION CELL (INSTITUTION'S INNOVATION COUNCIL)

Quarter	Financial Year	Activity Category	Activity Name	Activity Type	Activity Theme	From Date	To Date	Student Participants	Faculty Participants	Session Type
Quarter I	2023-24	IIC Calender Activity	Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas.	Level 3 - Competition	Innovation & Design Thinking	27-09-2023	28-09-2023	522	23	offline
Quarter I	2023-24	IIC Calender Activity	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	Level 2 - Seminar	Entrepreneurship & Startup	03-10-2023	03-10-2023	131	9	offline
Quarter I	2023-24	IIC Calender Activity	My Story - Motivational Session by Successful Innovators.	Level 1 - Expert Talk	Innovation & Design Thinking	21-11-2023	21-11-2023	59	9	online
Quarter I	2023-24	IIC Calender Activity	Workshop on â€œEntrepreneurship and Innovation as Career Opportunityâ€	Level 2 - Workshop	Entrepreneurship & Startup	29-11-2023	29-11-2023	81	2	offline
Quarter I	2023-24	IIC Calender Activity	Exposure and field visit for problem identification	Level 2 - Exposure Visit	Innovation & Design Thinking	30-11-2023	30-11-2023	32	2	offline
Quarter I	2023-24	IIC Calender Activity	Session on Problem Solving and Ideation Workshop	Level 1 - Expert Talk	Innovation & Design Thinking	13-11-2023	13-11-2023	90	22	online
Quarter I	2023-24	Celebration	National Entrepreneurship Day	Level 2 - Seminar	Entrepreneurship & Startup	09-11-2023	09-11-2023	132	20	offline
Quarter I	2023-24	IIC Calender Activity	Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Level 1 - Mentoring Session	Innovation & Design Thinking	15-09-2023	16-09-2023	50	4	offline
Quarter I	2023-24	Celebration	Innovation Day	Level 1 - Expert Talk	Innovation & Design Thinking	15-10-2023	15-10-2023	57	4	offline
Quarter I	2023-24	Celebration	National Education Day	Level 1 - Expert Talk	Pre-Incubation & Incubation Management	11-11-2023	11-11-2023	56	2	offline
Quarter II	2023-24	IIC Calender Activity	Workshop on Design Thinking, Critical thinking and Innovation Design	Level 2 - Workshop	Innovation & Design Thinking	14-02-2024	14-02-2024	95	23	offline
Quarter II	2023-24	Celebration	National Science Day	Level 4 - Exhibition/Demo Day	Entrepreneurship & Startup	26-02-2024	28-02-2024	44	1	offline
Quarter II	2023-24	IIC Calender Activity	Session on Achieving Problem-Solution Fit & Product-Market Fit	Level 1 - Expert Talk	Entrepreneurship & Startup	14-02-2024	14-02-2024	67	13	online
Quarter II	2023-24	IIC Calender Activity	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & "Commercialisation of Lab Technologies & Tech-Transfer"	Level 1 - Expert Talk	Innovation & Design Thinking	15-02-2024	15-02-2024	50	6	online
Quarter II	2023-24	IIC Calender Activity	Field/Exposure Visit to Pre-incubation units such as Ideas Lab, Fab lab, Makers Space, Design Centres, City MSME clusters, workshops etc.	Level 2 - Exposure Visit	Pre-Incubation & Incubation Management	23-02-2024	23-02-2024	50	2	offline
Quarter II	2023-24	IIC Calender Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 2 - Exposure Visit	Innovation & Design Thinking	17-01-2024	17-01-2024	50	2	offline
Quarter II	2023-24	Celebration	National Startup Day	Level 2 - Seminar	Entrepreneurship & Startup	16-01-2024	16-01-2024	61	12	online
Quarter II	2023-24	IIC Calender Activity	Workshop on Entrepreneurship Skill, Attitude and Behaviour Development	Level 2 - Workshop	Entrepreneurship & Startup	12-01-2024	12-01-2024	64	11	offline
Quarter II	2023-24	MIC Driven	Organise Viksit Bharat@2047 Utsav in Campus and Watch the Inaugural Adress by Honâ€™ble Prime Minister of India on 11th Dec. 2023	Level 2 - Seminar	Innovation & Design Thinking	11-12-2023	11-12-2023	79	8	offline
Quarter II	2023-24	MIC Driven	IIC Regional Meet 2023-24	Level 3 - Exposure Visit	Innovation & Design Thinking	04-01-2024	04-01-2024	48	4	offline
Quarter II	2023-24	Celebration	National Pollution Control Day	Level 3 - Workshop	Pre-Incubation & Incubation Management	01-12-2023	02-12-2023	61	5	offline
Quarter II	2023-24	Self Driven	SEMINAR on Commercialization of Lab Technologies & Tech-Transfer.	Level 2 - Seminar	IPR & Technology Transfer	15-02-2024	15-02-2024	51	3	online
Quarter II	2023-24	IIC Calender Activity	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support	Level 3 - Exhibition	Entrepreneurship & Startup	22-02-2024	24-02-2024	98	4	offline
Quarter II	2023-24	IIC Calender Activity	Organize an Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations.	Level 3 - Competition	Innovation & Design Thinking	27-02-2024	29-02-2024	650	20	offline
Quarter II	2023-24	Self Driven	Expert Lecture on â€œEntrepreneurship, Innovation & Startupsâ€	Level 1 - Expert Talk	Entrepreneurship & Startup	23-01-2024	23-01-2024	55	3	offline
Quarter II	2023-24	Celebration	National Energy Conservation Day(India)	Level 2 - Workshop	Pre-Incubation & Incubation Management	14-12-2023	14-12-2023	79	2	offline

Quarter II	2023-24	Celebration	National Youth Day	Level 1 - Expert Talk	Pre-Incubation & Incubation Management	12-01-2024	12-01-2024	68	4	offline
Quarter III	2023-24	IIC Calender Activity	Session/ Workshop on Business Model Canvas (BMC)	Level 1 - Mentoring Session	Entrepreneurship & Startup	16-03-2024	16-03-2024	76	28	online
Quarter III	2023-24	Celebration	National Technology Day	Level 1 - Mentoring Session	IPR & Technology Transfer	13-05-2024	13-05-2024	181	4	offline
Quarter III	2023-24	IIC Calender Activity	Session on â€œHow to plan for Start-up and legal & Ethical Stepsâ€	Level 1 - Mentoring Session	Entrepreneurship & Startup	29-05-2024	29-05-2024	58	2	offline
Quarter III	2023-24	Self Driven	Workshop - Design thinking for strategic innovation	Level 1 - Mentoring Session	Innovation & Design Thinking	16-05-2024	16-05-2024	51	2	offline
Quarter III	2023-24	Self Driven	Session on â€œHow to Register a Patentâ€	Level 1 - Expert Talk	IPR & Technology Transfer	09-05-2024	09-05-2024	51	2	offline
Quarter III	2023-24	Self Driven	A Session on â€œPre Incubation and Incubation Managementâ€	Level 1 - Mentoring Session	Pre-Incubation & Incubation Management	24-05-2024	24-05-2024	50	3	offline
Quarter III	2023-24	Self Driven	A Talk on â€œIPR and Technology Transferâ€	Level 1 - Expert Talk	IPR & Technology Transfer	24-05-2024	24-05-2024	52	2	offline
Quarter III	2023-24	Self Driven	Entrepreneurship: A Journey of startup / Innovation	Level 1 - Expert Talk	Entrepreneurship & Startup	22-05-2024	22-05-2024	64	1	offline
Quarter III	2023-24	Self Driven	DESIGN THINKING: A Framework for Innovation	Level 1 - Expert Talk	Innovation & Design Thinking	23-05-2024	23-05-2024	63	1	offline
Quarter III	2023-24	Celebration	International Womenâ€™s Day	Level 1 - Mentoring Session	Pre-Incubation & Incubation Management	08-03-2024	08-03-2024	64	8	offline
Quarter III	2023-24	Celebration	World Creativity and Innovation Day	Level 2 - Seminar	Innovation & Design Thinking	21-04-2024	21-04-2024	62	17	offline
Quarter III	2023-24	IIC Calender Activity	Organise an Inter/Intra Institutional Business Plan Competition and Reward Best Innovations	Level 3 - Competition	Entrepreneurship & Startup	29-03-2024	31-03-2024	475	14	offline
Quarter III	2023-24	Celebration	World Intellectual Property Day	Level 1 - Mentoring Session	IPR & Technology Transfer	26-04-2024	26-04-2024	50	5	offline
Quarter III	2023-24	IIC Calender Activity	Workshop on Prototype/Process Design and Development	Level 3 - Workshop	Innovation & Design Thinking	01-05-2024	03-05-2024	21	4	offline
Quarter III	2023-24	IIC Calender Activity	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Level 2 - Workshop	IPR & Technology Transfer	15-05-2024	15-05-2024	51	14	offline
Quarter III	2023-24	IIC Calender Activity	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/ Technology Transfer Centre such as Atal Incubation Centre etc	Level 2 - Exposure Visit	Pre-Incubation & Incubation Management	06-03-2024	06-03-2024	31	2	offline
Quarter III	2023-24	IIC Calender Activity	Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support	Level 3 - Exhibition	Innovation & Design Thinking	21-05-2024	22-05-2024	50	4	offline
Quarter IV	2023-24	Self Driven	Session on â€œENTREPRENEURSHIP AND CREATIVITYâ€	Level 1 - Mentoring Session	Entrepreneurship & Startup	24-06-2024	24-06-2024	52	1	offline
Quarter IV	2023-24	Self Driven	Session on â€œApplication of IPR & Technology Transfer in the institutionâ€	Level 1 - Mentoring Session	IPR & Technology Transfer	10-07-2024	10-07-2024	61	2	offline
Quarter IV	2023-24	IIC Calender Activity	Session on Innovation/Prototype Validation â€“ Converting Innovation into a Start-up or Session on Achieving â€œValue Proposition Fitâ€ & â€œBusiness Fitâ€	Level 2 - Workshop	Innovation & Design Thinking	10-06-2024	11-06-2024	79	22	offline
Quarter IV	2023-24	IIC Calender Activity	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.	Level 2 - Seminar	Entrepreneurship & Startup	12-06-2024	12-06-2024	91	21	offline
Quarter IV	2023-24	IIC Calender Activity	Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level	Level 1 - Mentoring Session	Innovation & Design Thinking	03-07-2024	03-07-2024	90	12	online
Quarter IV	2023-24	Self Driven	Mentoring Session on â€œA Workshop on Patent Search and Patent Data Accessâ€	Level 1 - Mentoring Session	IPR & Technology Transfer	06-06-2024	06-06-2024	61	2	offline
Quarter IV	2023-24	Celebration	World Environment Day	Level 2 - Workshop	Innovation & Design Thinking	05-06-2024	05-06-2024	39	4	offline
Quarter IV	2023-24	IIC Calender Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 2 - Exposure Visit	Entrepreneurship & Startup	20-07-2024	20-07-2024	50	5	offline
Quarter IV	2023-24	MIC Driven	Orientation cum Refreshers' Session on Institution's Innovation Council Objectives, Structure, Operation for IIC Institutions	Level 1 - Mentoring Session	Innovation & Design Thinking	05-08-2024	05-08-2024	19	6	offline
Quarter IV	2023-24	MIC Driven	Building the Pipeline of Quality Innovations and Startups in HEIs with Ecosystem Enablers by Creating and Managing YUKTI Innovation and IPR Repository (YIIR)	Level 1 - Mentoring Session	Innovation & Design Thinking	02-08-2024	02-08-2024	30	35	offline
Quarter IV	2023-24	MIC Driven	Strengthening IIC Linkages with ATLs and SICs in Schools and the Framework for Providing Mentorship and Guidance	Level 1 - Mentoring Session	Innovation & Design Thinking	31-07-2024	31-07-2024	17	14	offline
Quarter IV	2023-24	MIC Driven	Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members, Innovation Ambassadors (IA) in IIC Institutions, and Rewarding Mechanisms for IAs	Level 1 - Mentoring Session	Innovation & Design Thinking	29-07-2024	29-07-2024	27	10	offline
Quarter IV	2023-24	Celebration	World Entrepreneurs Day	Level 1 - Expert Talk	Entrepreneurship & Startup	21-08-2024	21-08-2024	32	6	online

Quarter IV	2023-24	Celebration	4th Anniversary of National Education Policy (NEP) 2020	Level 2 - Seminar	Innovation & Design Thinking	29-07-2024	29-07-2024	55	11	offline
Quarter IV	2023-24	IIC Calender Activity	Organise Session on â€œLean Start-up & Minimum Viable Product/Businessâ€- Boot Camp (or) Mentoring Session	Level 2 - Seminar	Entrepreneurship & Startup	05-08-2024	05-08-2024	70	2	offline
Quarter IV	2023-24	Celebration	Independence Day- Celebrating Aazadi Ka Amritkal	Level 1 - Mentoring Session	Innovation & Design Thinking	15-08-2024	15-08-2024	102	8	offline
Quarter IV	2023-24	IIC Calender Activity	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	Level 2 - Seminar	Pre-Incubation & Incubation Management	24-08-2024	24-08-2024	76	3	offline
Quarter IV	2023-24	IIC Calender Activity	Demo Day/Exhibition/Poster Presentation of Start-Ups & Linkage with Innovation Ambassadors/Experts for Mentorship Support	Level 3 - Exhibition	Entrepreneurship & Startup	23-08-2024	24-08-2024	59	28	offline
Quarter IV	2023-24	IIC Calender Activity	Organise an Inter/Intra Institutional Start-up Competition and Reward Best Start-ups.	Level 4 - Competition/Hackathon	Entrepreneurship & Startup	27-07-2024	28-07-2024	522	16	offline
Quarter IV	2023-24	MIC Driven	IIC Annual Report	Annual Report	Innovation	13-08-2022	31-08-2022	0	0	

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A REPORT

ON

"NATIONAL EDUCATION DAY"

("A TALK ON PRIORITIZING EDUCATION")

NAME OF ACTIVITY: Expert lecture to celebrate "National Education Day"

DATE & DURATION: November 11th, 2023, 8:45 AM to 3:00 PM

TYPE OF ACTIVITY: Level 1 - Expert Lecture – Offline

THEME: Pre incubation & Incubation Management

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Innovation and Incubation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of celebrating National Education Day is to raise the quality of education. It is also seen as an occasion to remember Maulana Azad's contribution in laying the foundations of the education system in an independent India. This day is used to evaluate the country's current performance in the field of education. It is also seen as an opportunity to improve the current situation of education in India.

PROGRAM OUTCOME:

Celebrating National Education Day can serve as a platform to promote the importance of education in society. It can highlight the significance of education in personal development, societal progress, and national growth. It raises awareness about the challenges and opportunities in the education sector. This can lead to discussions on improving educational infrastructure, accessibility, and quality. National Education Day celebrations often feature events honoring educators, scholars, and individuals who have made significant contributions to the field of education. This can inspire others to pursue careers in education and contribute to the betterment of society. It provides an opportunity for policymakers to discuss and advocate for educational reforms and policies aimed at enhancing the education system. This can lead to concrete actions to address issues such as literacy rates, educational inequality, and curriculum development.

FLYER / POSTER/BROCHURE:

POORNIMA
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A TALK
ON
"PRIORITIZING EDUCATION"
(NATIONAL EDUCATION DAY CELEBRATION)

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

NOV 11, 2023

08:45 AM ONWARDS

DR. MANISH TIWARI
PROFESSOR AND HEAD, MANIPAL UNIVERSITY JAIPUR

VENUE:
2005 (SEMINAR HALL),
ACADEMIC BLOCK-II

RSVP:-

Dr. Mukesh Didwania,
Convener
9717420063

Dr. Nitesh Mudgal,
Coordinator
9928081538

POORNIMA
INNOVATION & INCUBATION CELL

BRIEF DETAILS ABOUT CHIEF SPEAKER:

Dr. Manish Tiwari received Ph.D. in ECE in the field of Photonics from MNIT Jaipur. Presently, he is Professor and Head of Department of ECE at Manipal University Jaipur. He has more than 20 years of professional experience in various colleges and universities of repute. He has published more than 100+ research papers in reputed journals and conferences, and 8 book chapters. He has also authored and edited more than half a dozen of books. He has also supervised more than 29 projects sponsored by DST Rajasthan. He has been Technical Program Committee member of many IEEE conferences and reviewer of IEEE/Elsevier/OSA/Springer/T&F journals. He has also served on panel of experts and editor in various workshops by CSTT, MHRD, Govt. of India. He has been visiting researcher to City University, London under UKIERI project in Micro structured Optical Fibers during 2010 and 2011 and Tsinghua University, Beijing during 2016.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

On the occasion of the **National Education Day**, November11, Poornima Innovation and Incubation Cell (PIIC) under the flagship of IIC conducted an online session for students of Poornima College of engineering to enlighten their academic goals along with nurturing their entrepreneurial dreams. The title of the session was "**Prioritizing Education".** The keynote speaker for the program was Prof. Manish Tiwari. He explained the significant points in national education policies and how today education is the contribution of the great leaders of our nation. He emphasized leadership and national responsibility. The Indian education system should be organized in a very systematic and ethical manner. The idea of education and the idea of institutionalization of education with a high quality of instructional ethics was the mission of Abul Kalam Azad. An institution of education cannot be created without the proper vision, commitment, values, and ethics.

GLIMPSES:

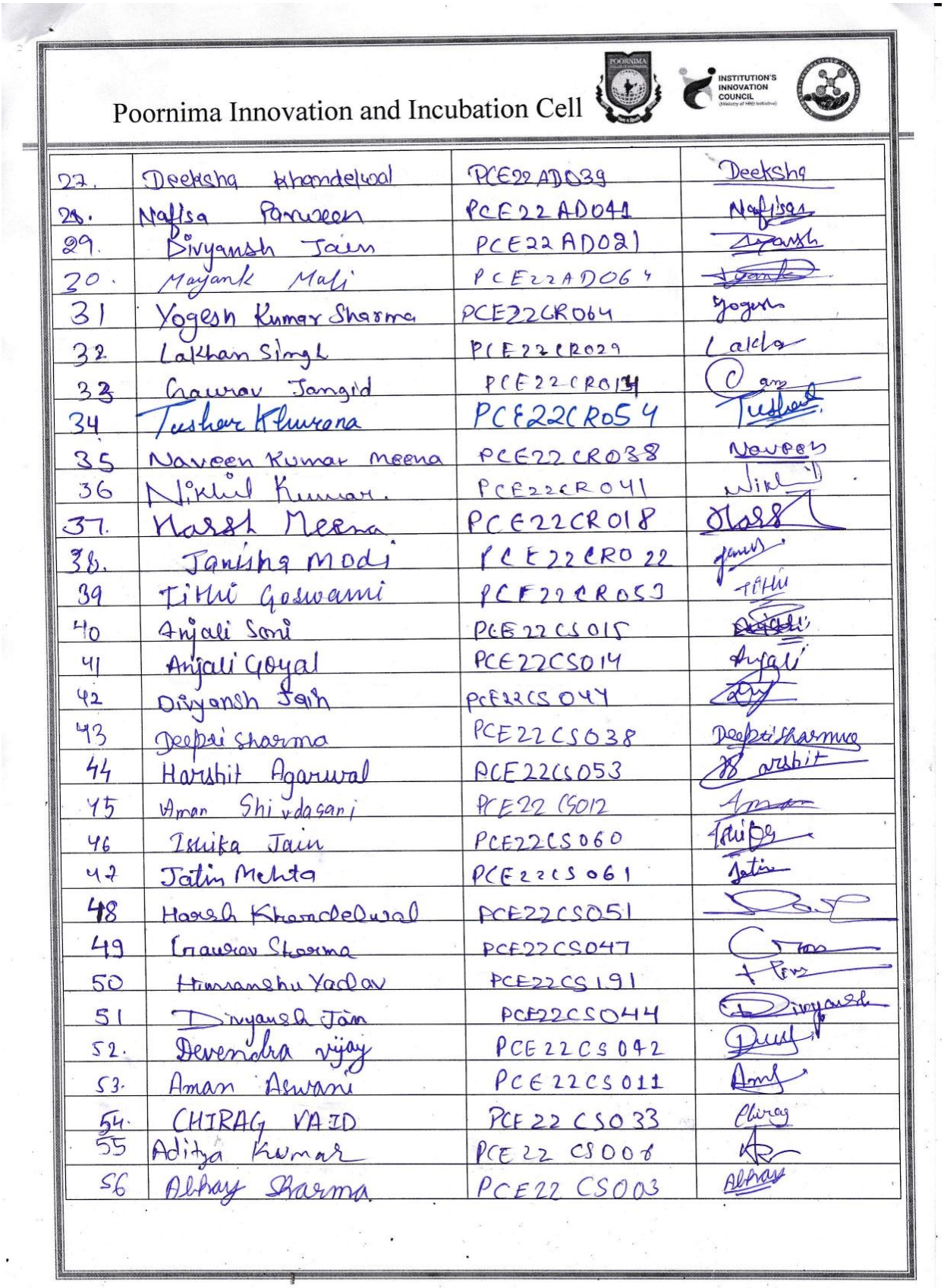
ATTENDANCE SHEET:

Poornima Innovation and Incubation Cell

IIC Day Celebration
National Education Day

November 11th , 2023

Sr. No	Name of the student	College Registration	Signature
1.	Shaily Sharma	PCE22IAD51	Shaily
2.	Mohammed Sameen	PCE22CA033	
3.	Hashpreet Singh	PCE23CA800	Hashpreet
4.	Aayush Sharma	PCE22CA001	Aayush
5	Rahul Kumar Singh	PCE22CA047	Rahul
6.	Anjani Sharma	PCE22CA005	Anjani
7	Rahul Meena	PCE22CA048	Rahulmeena
8.	Mohammad Iqbal	PCE22CA032	Iqbal
9.	Amit Kumar	PCE22CA006	Amit Kr.
10.	Vaishali Sharma	PCE22CA059	Vaishali.
11.	Vaishnavi Bandil	PCE22CA060	Vaishnavi
12.	Mohit Soni	PCE22CA036	
13	Mridul Soni	PCE22CA037	Mridul
14.	Khushboo Suthar	PCE22CA027	Suthar.
15.	Nivedita Kanwar	PCE22CA043	Nivedita K.
16	Vineet Bothra	PCE22CA061	Vineet
17	Vineet Karamchandani	PCE22CA062	Vineet
18	Dev Saini	PCE22AD300	DevSaini
19	Neetesh Bansal	PCE22AD036	neetesh
20	Shaurya Singh Rathore	PCE22AD050	
21	Mohit Kumar Singh	PCE22AD037	
22	Tanisha Mangal	PCE22AD058	Tanisha
23	Sanya Bohra	PCE22AD049	Sanya Bohra
24	Rajat Sharma	PCE22AD043	
25	Abhishek Sharma	PCE22AD003	
26	Aravu Choudhary	PCE22AD010	



Poornima Innovation and Incubation Cell

27.	Deeksha Khandelwal	PCE22AD039	Deeksha
28.	Nafisa Parveen	PCE22AD041	Nafisa
29.	Divyansh Jain	PCE22AD021	Divyansh
30.	Mayank Mali	PCE22AD064	Mayank
31	Yogesh Kumar Sharma	PCE22CR064	Yogesh
32.	Lakhan Singh	PCE22CR029	Lakhan
33	Gaurav Jangid	PCE22CR014	Gaurav
34	Tushar Khurana	PCE22CR054	Tushar
35	Naveen Kumar Meena	PCE22CR038	Naveen
36	Nikhil Kumar.	PCE22CR041	Nikhil
37.	Harsh Meena	PCE22CR018	Harsh
38.	Janisha Modi	PCE22CR022	Janisha
39	Tithi Goswami	PCE22CR053	Tithi
40	Anjali Soni	PCE22CS015	Anjali
41	Anjali Goyal	PCE22CS014	Anjali
42	Divyansh Jain	PCE22CS044	Divyansh
43	Deepti Sharma	PCE22CS038	Deepti Sharma
44	Harshit Agarwal	PCE22CS053	Harshit
45	Aman Shivdasani	PCE22CS012	Aman
46	Ishika Jain	PCE22CS060	Ishika
47	Jatin Mehta	PCE22CS061	Jatin
48	Harsh Khandelwal	PCE22CS051	Harsh
49	Gaurav Sharma	PCE22CS047	Gaurav
50	Himanshu Yadav	PCE22CS191	Himanshu
51	Divyansh Jain	PCE22CS044	Divyansh
52.	Devendra Vijay	PCE22CS042	Devendra
53.	Aman Aswani	PCE22CS011	Aman
54.	CHIRAG VAID	PCE22CS033	Chirag
55	Aditya Kumar	PCE22CS008	Aditya
56	Abhay Sharma	PCE22CS003	Abhay

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON

"Dr APJ Abdul Kalam Birth Anniversary Celebration"

(IIC Innovation Day Celebration)

NAME OF ACTIVITY: "Dr APJ Abdul Kalam Birth Anniversary Celebration"

DATE & DURATION: 15th October 8:30 AM to 3:00 PM

TYPE OF ACTIVITY: Institution's Innovation Day Celebration – Expert Talk- Offline

THEME: Innovation and design thinking

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Innovation and Incubation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this event are as follows:

- The national innovation day is celebrated commemorating the birth anniversary of former president of India, Bharat Ratna Dr. APJ Abdul Kalam & encouraged students to draw inspiration from Dr Kalam's life story.
- Main objective of celebrating the day is to encourage young entrepreneurs to think creatively and dedicate their skills and learning for the nation building purpose.
- There may be many challenges in life like one may belongs to small town, language barrier, resources unavailability etc but if he/she takes inspiration from Dr A P J Abdul Kalam's life he will be surely succeed in the life

BENEFITS/OUTCOME OF THE PROGRAM

- The main objective of the occasion was to inculcate the spirit of science and technology among the students who are willing to be entrepreneurs, to think innovative and resultant start-up creation to support the society and the nation.
- The objective of the session was to nurture the participants and provide them an understanding to open up new ideas and imbibe interest among the young entrepreneurs to venture into nature-based business startups in the region.
- Motivated the students to come up with sustainable solutions to various problems using the indigenous resources.

FLYER/POSTER/BROCHURE:

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"DR APJ ABDUL KALAM BIRTH ANNIVERSARY CELEBRATION"
(IIC INNOVATION DAY CELEBRATION)

OCTOBER 15, 2023

08:30 AM ONWARDS

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

DR. A. P. J. ABDUL KALAM

VENUE:
2005 (SEMINAR HALL),
ACADEMIC BLOCK-II

RSVP:-

Dr. Mukesh Didwania,
Convener
9717420063

Mr. Rachit Saxena,
Coordinator
8239873121

POORNIMA
INNOVATION & INCUBATION CELL

BRIEF DETAILS OF PROGRAM:

Poornima Innovation and Incubation Cell celebrated Dr. A.P.J. Abdul Kalam's Birth Anniversary - 15th October as Institute's Innovation Day Celebrations. The event organized by PIIC in association with Institution's Innovation Council (IIC 6.0), Ministry of Education (MOE's), Govt.of India.

EXPERT TALK:

Professor Ashutosh Sharma,

President, Indian National Science Academy (INSA), Delhi & former secretory, Government of India, DST, Delhi.

He was the chief guest and key note speaker of the program. He focuses his talk around the life of Dr A P J Abdul Kalam and share his life's journey which takes the nation in leadership position in missile development. He mentioned that an entrepreneur is nothing but solve a problem of society or nation with local resources with his **innovation and design thinking** capabilities. He continued that design and development of a product or leading a project is a part of entrepreneurial journey as MVP development and then the expert shared detailed about the innovation, design thinking and related topics.

A minimum viable product, or MVP, is a product with enough features to attract early-adopter customers and validate a product idea early in the product development cycle. In industries such as software, the MVP can help the product team receive user feedback as quickly as possible to iterate and improve the product. In some cases, the MVP can be a piecemeal of other existing tools to test its viability before it is developed as a proprietary tool or software. It is the version of a new product that allows a team to collect the maximum amount of validated learning about customers with the least amount of effort.

What an innovation and design thinking helps in Startup:

* Release a product to the market as quickly as possible
* Test an idea with real users before committing a large budget to the product's full development
* Learn what resonates with the company's target market and what doesn't

How do you define your innovation about your product?

1. Align your MVP with your business objectives.

2. Start identifying specific problems you want to solve or improvements you want to enable for your user persona.

3. Translate your MVP functionality into a plan of development action.

The session was great for all students who are interested to become Entrepreneurs or Innovators in the future. In this session, the speaker highlighted about the key aspects of how to work on "Idea validation".

Major points on which he focused is to develop the prototype, pilot model testing, get the public feedback by networking with the customers, doing questions about the liking and disliking of idea, doing interview of people who are truthful to their feedback and not just giving wrong feedback for making someone happy, followed by the introspection of the wrongs which are there in the idea and working on the betterment of the idea. At last jump into the market have fun with lean market validation experience, because “Taking chance is the hallmark of every successful Entrepreneur".

GLIMPSES:

ATTENDANCE SHEET:

Poornima Innovation and Incubation Cell

IIC Day Celebration
APJ Abdul Kalam Birth Anniversary
October 15th , 2023

Sr. No	Name of the student	College Registration	Signature
1.	Feroz Ahmad	PCE22IT505	[illegible]
2.	Ankit Kr. Singh	PCE22IT008	[illegible]
3.	Alok Dey	PCE22IT006	Alok
4.	Himanshu Agarwal	PCE22IT022	[illegible]
5.	Divyaray Singh Chandawat	PCE22IT017	[illegible]
6.	Chirag Lohar	PCE22IT016	[illegible]
7	Hradul Shrotriya	PCE22IT030	[illegible]
8	Jiya Verma	PCE22IT027	Jiya
9	Abhay Sharma	PCE22IT001	Abhay
10	Jatin Bhagtani	PCE22IT025	Jatin
11	Himanshu Jangir	PCE22IT023	[illegible]
12	Sejal Gupta	PCE22IT032	Sejal
13.	Rasy Garg	PCE22IT042	Rasy
14	Tanishk Sharma	PCE22IT051	Tanishk
15	Pihu Jindal	PCE22IT036	Pihu
16	Priyansh Sharma	PCE22IT038	Priyansh
17A	Piyush Agarwal	PCE22IT037	Piyush
18	Tanush Maharchandani	PCE22IT054	[illegible]
19.	Virendra Singh	PCE22IT059	Virendra Singh
20	Navneet Chopra	PCE22IT034	Navneet
21	Sunny Sharma	PCE22IT049	[illegible]
22	Yash Singhal	PCE22IT063	Yash
23	Tanmay Kumawat	PCE21IT052	Tanmay
24	Tushar Singhal	PCE21IT055	[illegible]
25	Abhishek	PCE21IT003	[illegible]
26	Anush Agrawal	PCE21IT010	[illegible]
27	Lavi	PCE21IT031	Lavi
28	Khwahish Mohinani	PCE21IT029	Khwahish
29	Anshika Jain	PCE21IT009	[illegible]
30	Bhaim Garg	PCE21IT015	Bhaim
31	Vaibhav Jain	PCE21IT056	Vaibhav
32	Diksha Sharma	PCE21IT020	Diksha
33	Tanmay Sharma	PCE21IT053	Tanmay
34	Yash Sharma	PCE21IT061	Yash
35	Tarun Saini	PCE21IT054	Tarun
36	Yash Chaturvedi	PCE21IT301	Yash
37	Aayush Kumar JHA	PCE22IT001	[illegible]
38	Hitesh Sharma	PCE21IT027	Hitesh
39	Nikhil Acholiya	PCE21IT040	Nikhil
40	Abhi Aman Batra	PCE21IT005	Aman

Poornima Innovation and Incubation Cell

Sr. No	Name of the student	College Registration	Signature
41	Ayush Kumar	PCE21IT019	Ayush Kumar
42	Avinash Kumar	PCE21IT013	
43	Mudit vijay	PCE21IT036	
44	Priyanshi Singh Solanki	PCE21IT042	
45	Lucky Tak	PCE21IT034	
46	Deepanshu singh Bhadoriya	PCE21IT018	
47	Nidhi Jangir	PCE21IT037	
48	Chinmi Gupta	PCE21IT016	
49	Arpit Jain	PCE21IT011	
50	Purvi Jain	PCE21IT043	
51	Vaibhav Jain	PCE21IT057	Vaibhav Jain
52	Ritu Singh	PCE21IT045	
53	Ritu Tiwari	PCE21IT046	
54	Nikhar Jain	PCE21IT039	
55	Krishna Jatav	PCE21IT020	
56	Harsh Kumar	PCE21IT024	
57	Yogesh Yadav	PCE21IT062	

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON

"INTERNAL SMART INDIA HACKATHON 2023"

TITLE AND DURATION: Internal Smart India Hackathon 2023" on 27-09-2023 to 28-09-2023 at time: 10:00 AM Onwards
TYPE OF ACTIVITY: Internal Hackathon - Entrepreneurship & Startup Theme - Offline
SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

SPOC DETAILS: Dr. Mukesh Didwania, mukesh.didwania@poornima.org, 9717420063

SIH OBJECTIVE: Smart India Hackathon 2023 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving.

BENEFITS OF SMART INDIA HACKATHON 2023: Smart India Hackathon is the world's biggest software and hardware hackathon. SIH can help in the following things mentioned below:-

- To harness the creativity and expertise of students.
- Providing spark to institute-level hackathons.
- To support the massive Startup India campaign.
- Crowd source solutions improve governance and raise the quality of life of the citizens.
- To provide an opportunity to get innovative solutions to India's daunting problems.

ABOUT THE EVENT:

As a part of SIH-2023 Poornima College of Engineering, Jaipur, Rajasthan took an initiative to conduct Internal hackathon on 27th September, 2023 (Wednesday) from 10:00 am onwards at PIIC Office and IBM Lab. It held from 27-09-2023 to 28-09-2023.

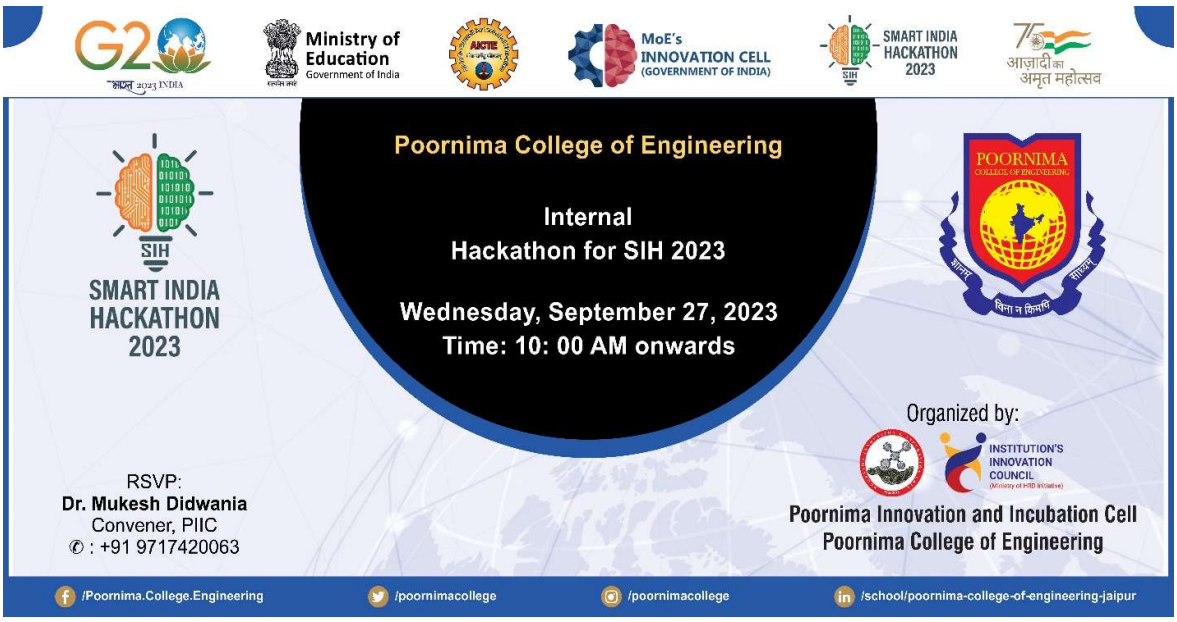
The event started with inspiring words from Dr. Pankaj Dhemla, Vice Principal, Poornima College of Engineering, President (PIIC) who addressed the students and insisted the importance of Smart India Hackathon- 2023.

Institute SPOC, Dr. Mukesh Didwania, Professor & Convener (PIIC) & gave the brief introduction about SIH-2023. He demonstrated various problem statements of SIH-2023 under different organizations and also explained the evaluation guidelines clearly. SPOC also pursued on how to reach grand finale of SIH-2023 and prize money.

Dr. Mukesh Didwania motivated the students about the hackathon. He discussed about different themes and inspired students to come up with innovative solutions. He also told that this is a right platform to improve their programming skills.

Three panels of jury members were announced by president of PIIC in which 09 jury members were declared. Jury members Dr. Narayan L Jain, Professor & HOD, Department of Mechanical Engineering and Dr. Garima Mathur, Professor & HOD, Department of Electronics Engineering, explained about the importance of SIH-2023 and also discussed three rounds of the evaluation along with evaluation parameters. Other Jury members & the faculty coordinators of PIIC & each department were the part of the orientation event. The winners of this hackathon were selected by the jury members to represent the college at Nationals.

POSTER FOR COLLEGE BANNER OF THE EVENT:



THE CRITERIA OF TEAM FORMATION: All team members should be from the same college. No intercollege teams will be allowed. Members from different branches will be encouraged to form a team. **Each team would mandatorily comprise of 6 members including the team leader and at least one female member**. As the software edition of the hackathon is digital product development competition, the majority of the team members must be well versed with programming skills. For the hardware edition, we encourage multi-disciplinary teams which means your team should have a good mix of Mechanical & Civil Engineers, Electronic Engineers, CS, Product Designers and Programmers, etc.

THEMES: SMART AUTOMATION, FITNESS & SPORTS, HERITAGE & CULTURE, MEDTECH/BIOTECH/ HEALTHTECH, AGRICULTURE, FOODTECH & RURAL DEVELOPMENT, SMART VEHICLES, TRANSPORTATION & LOGISTICS, ROBOTICS AND DRONES, CLEAN & GREEN TECHNOLOGY, TOURISM, RENEWABLE/ SUSTAINABLE ENERGY, BLOCKCHAIN & CYBERSECURITY, SMART EDUCATION, DISASTER MANAGEMENT, TOYS & MISCELLANEOUS

EVENT INAUGURATION GLIMPSES:

STEP BY STEP PROCEDURE OF THE SIH INTERNAL HACKATHON IS AS FOLLOWS:

Smart India Internal Hackathon conducted for both Software Edition and Hardware Edition. The number of registrations were 97. Total number of teams participated and reported to this event were 87 teams. Each team size is 6 including one girl mandatory. The total number of students participated in this event were 522. We invited 9 jury members (03 Panels) for the selection of 37 teams from the college.

It started with inauguration session and finished by meeting with shortlisted/winning team leaders. President of PIIC guided them to preparation for further process.

SPOC, Dr. Mukesh Didwania nominated the 37 teams with member's details which were shortlisted and submitted the final Report at the SIH portal.

Category/Panel	No of teams	Location	Jury 1	Jury 2	Jury 3
Software 1	33	4006, PIIC Office	Dr Saurabh Shandilya	Ms Appoorva Bansal	Mr Manish Dubey
Software 2	36	4001, IBM Lab	Dr Surendra Hans	Dr Jameel Qureshi	Ms Neha Shrotriya
Hardware	18	1B13, Computer Lab, Academic Block 1	Dr. Pankaj Dhemla	Dr. Narayan Lal Jain	Dr. Garima Mathur

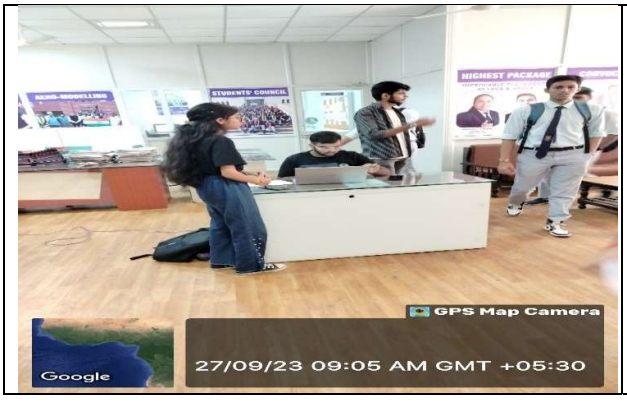
GUIDELINES FOR PARTICIPANTS:

1. Students should occupy the places as per the allotted table.
2. Everyone should wear ID cards.
3. All the team leaders make sure that your PPT is ready as per the given template.
4. Students should provide the solution by considering the following criteria
   - **Uniqueness**
   - **Technicality**
   - **Feasibility**
   - **Society Impact**
   - **Presentation**
5. Please bring the print of first page of PPT and stick to the allotted table.
6. Make sure that Team leaders should wear College Uniform.
7. College will provide Plain Tables with chairs, internet facility, extension boxes, and plug-in points only.

EVENT SCHEDULE:

SN	TIME	Activity
		DAY 1 (27-09-2023)
1	9:00 AM to 9:30 AM	Registration and Reporting
2	9:30 AM To 10:00 AM	Seating Arrangement and Table allocation
3	10:00 AM to 10:30 AM	Inaugural Session
4	10:30 AM to 11:00 AM	Evaluation guidelines briefing to the teams and Q & A clarifications.
5	11:00 AM to 12:00 PM	Round 1: Presentation cum implementation plan from the teams at their respective tables, followed by inputs to the teams by the jury.
6	12:00 PM to 13:00 PM	Round 2: Inputs and implementation guidelines to the teams by the respective jury
7	13:00 PM to 15:00 PM	Round 3 (Final Round) - Final presentation cum prototype demonstration to respective jury
		DAY 2 (28-09-2023)
1	08:30 AM to 10:00 PM	Round 1: Presentation cum implementation plan from the teams at their respective tables, followed by inputs to the teams by the jury.
2	10:00 PM to 11:00 PM	Round 2: Inputs and implementation guidelines to the teams by the respective jury
3	11:00 PM to 13:00 PM	Round 3 (Final Round) - Final presentation cum prototype demonstration to respective jury
4	13:00 PM to 13:30 PM	Result Declaration
5	13:30 PM to 14:00 PM	Meeting with shortlisted/winning Teams Leader

PICTURES OF PARTICIPATING TEAMS:



Poornima Innovation and Incubation Cell

GPS Map Camera
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Long 75.852794°
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Google

GPS Map Camera
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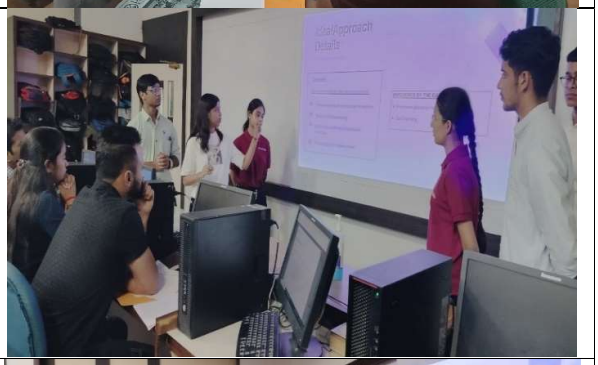
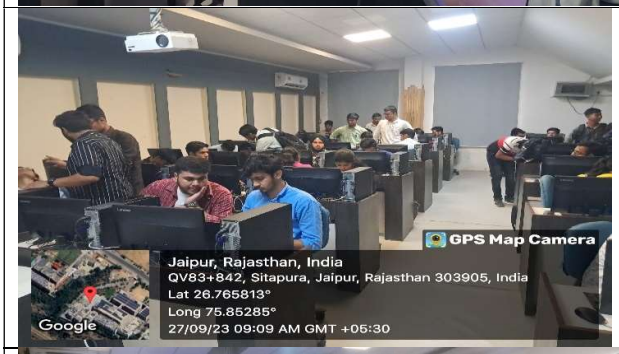

Idea/Approach Details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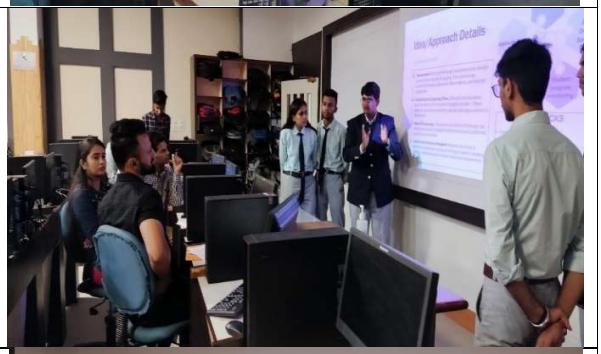
Idea/Approach Details

Idea/Approach Details

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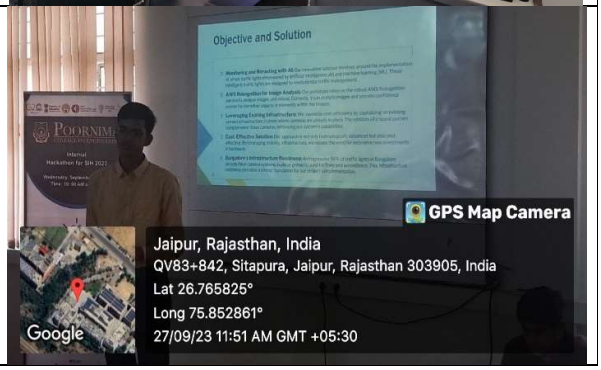

Objective and Solution
GPS Map Camera
Jaipur, Rajasthan, India
QV83+842, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765825°
Long 75.852861°
27/09/23 11:51 AM GMT +05:30
Google

JUDGING PROCESS:

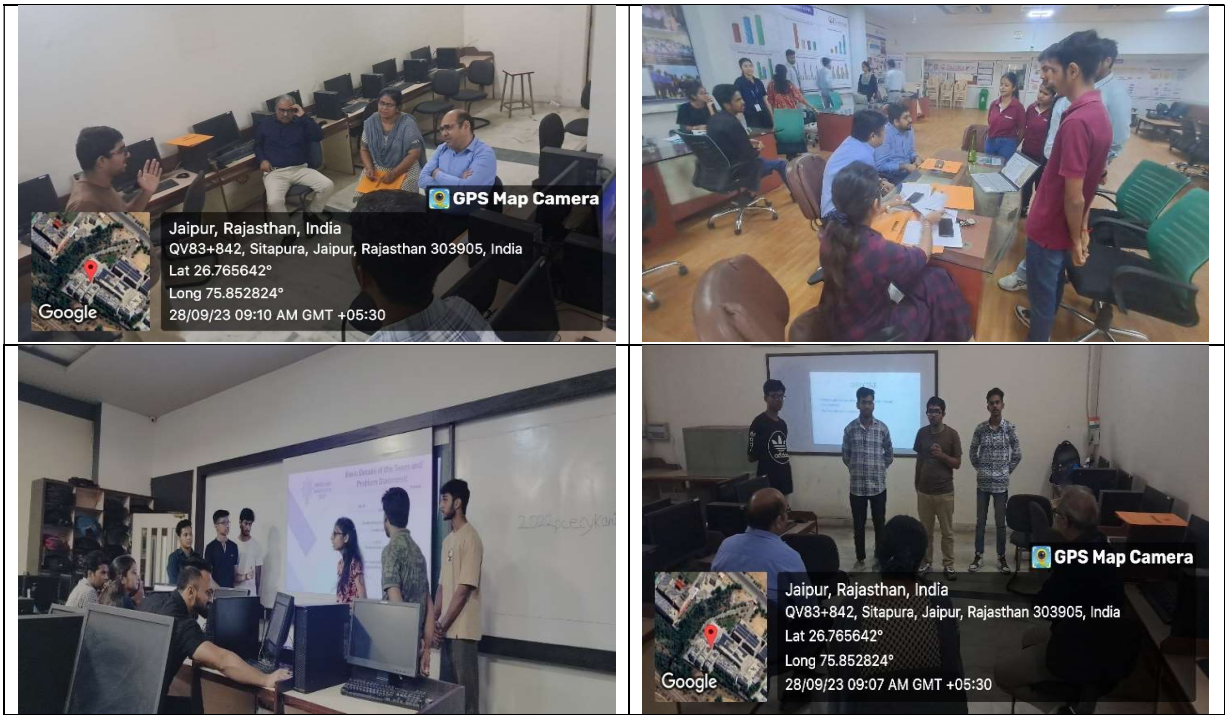
Initially the participants were explained about the three rounds to be conducted and were also briefed about the evaluation guidelines. We invited 9 judges (03 Panels) for evaluating the hackathon.

The judges evaluated the solutions based on the following parameters.

EVALUATION PARAMETERS:

□ Uniqueness □ Technicality □ Feasibility □ Society Impact □ Presentation

GLIMPSES OF JUDGING PROCESS BY JURY PANEL MEMBERS



TOTAL TEAMS/STUDENTS PARTICIPATED:

Category	No of teams
Software 1	**33**
Software 2	**36**
Hardware	**18**

Category	No of members
Male	**411**
Female	**111**
Total	**522**

TOTAL TEAMS PARTICIPATED PS WISE:

Problem Statements (PS) attempted by teams	**Total number of teams Participated against each PS**	**Total number of teams Selected against each PS**
A mobile app that crowd sources water-related problems from around a community, open sources data, etc. and display them on a map	1	1
A software that suggests drugs and formulations for a disease/pharmacological property based on the Ayurveda classical books/Repositories.	1	0
A solution/idea that can boost the current situation of tourism.	1	0
Agriculture	1	0
AI Powered legal documentation assistant	1	0
AI-ML based intelligent de-smoking/de-hazing algorithm	1	0
An application under which all rescue agencies are registered and which can display the location of other rescue relief agencies during natural/ man made calamities.	1	1
Automated public lighting	1	0
Automatic regulation of valves for release of water based upon soil moisture availability in the root zone of the crop, using artificial intelligence, in a piped and micro irrigation network of irrigation system.	2	2
Creating an electromagnetic wave technology so that ambulance can easily pass when there is traffic	1	1
Cross-Platform Compatibility	1	0
Despite prohibition of hazardous cleaning of sewers and septic tanks (manual cleaning of sewers and septic tanks without safety kits, safety devices and without adherence to safety precautions) it is still being resorted to in many parts of the country.	1	0
Develop Proctored exam tool for shortlisting the candidates for the national and international level hackathons.	1	0
Developing a software for dubbing of videos from English to other Indian regional languages.	1	1
Developing a software that can translate resource material and other texts from English to other Indian regional languages- SIH1385	1	0
Developing a software that can translate resource material and other texts from English to other Indian regional languages.	3	1
Developing a system for Patient Care in the Health Sector	1	0
Developing an interactive gaming software / mobile application on Intellectual Property Awareness for school students	1	0
Developing solutions to effective market linkage and promotion of One District One Product.	1	0
Development of gamified platform on Children's Rights to increase legal literacy and awareness among children in India	4	3
Development of small scale wind energy device	1	0
Difficulty in Matching Shippers with Carriers Efficiency.	1	0
Digital Assistant for Legal Awareness and Designing a KYC framework in India	1	0
Domestic Waste Management	2	0
Drone-based surveillance system for the vessels plying in port areas and encroachments	1	0

Electricity and water tracking app	1	1
Ideas focused on the intelligent use of resources for transforming and advancements of technology with combining the artificial intelligence to explore more various sources and get valuable insights.	1	1
Incentives based design for onboarding legal service providers on E-market place for extending legal services to Indian citizens.	1	0
Incentives based Design for onboarding Legal Service Providers such as Advocates, Arbitrators, Mediators, Notaries, Document Writers, etc on e-Market Place for extending Legal Services to Citizens in India	1	0
Increasing accidents.	1	1
Increasing efficiency of vertical axis turbine using valve mechanics	1	1
Language translator tool to convert English to Hindi (official language) which can be used all the government organizations websites officially	1	0
Mental health and well-being surveillance, assessment and tracking solution among children.	1	0
Online Block chain based certificate generation and validation system for government organization.	1	1
Online integrated platform for projects taken up by the students of various universities/colleges.	1	1
Online personalized learning remediation/tutoring tool. Search for best teacher for specific topics.	1	0
Preventing Dam-Related Flooding with Smart Sensors.	1	0
Real Time Vehicle Tracking System	1	0
Real-time visibility of Dumper load status to Shovel operator	1	1
SIH1282 - Tech-Driven Solutions for Under trial Prisoners in India	1	0
SIH1301- Language translator tool to convert English to Hindi (official Language) which can be used by all the government organizations websites officially.	1	0
SIH1322- Domestic Waste Management	1	0
SIH1327- Developing a system for patient care in health sector	1	1
SIH1347- A software that suggests drugs and formulations for a disease/pharmacological property based on the Ayurveda classical books/Repositories	1	0
SIH1354	1	0
SIH1365 -Online Block chain based certificate generation and validation system for government organization.	1	1
SIH1369- Online integrated platform for projects taken up by the students of various universities/colleges	1	0
SIH1390- Pro Planet Person App	1	0
SIH1432- Identify slow learners for remedial teaching and capacity building for innovative methods	1	0
SIH1493- Ideas that showcase the rich cultural heritage and traditions of India	1	0
Smart gas leakage detector bot	1	1
Smarter traffic lights to better manage the traffic and eliminate congestion and facilitate emergency vehicles	1	0
Student Innovation	18	13
Text to Video of various PIB Press Releases using Artificial Intelligence / Machine Learning / Generative Adversarial Networks in English and 13 Regional Languages viz. Hindi, Urdu, Punjabi, Gujarati, Marathi, Telugu, Kannada, Malayalam, Tamil, Odia, Bengali, Assamese and Manipuri.	1	1
to develop a block chain based eVault system for legal records that can ensure security , transparency , and accessibility for all stakeholders	1	0
To develop technology-driven solutions that address the challenges faced by under trial prisoners in India, including legal aid, access to justice, and rehabilitation	1	0
Tourism in India which have 3% tourism and we have to collect the tourist from different countries and then create a package for them and then we	1	0

have to with government.		
Use of Digital Technology to calculate water footprints for different daily use items.	1	0
Using existing CCTV network for crowd management, crime prevention, and work monitoring using AIiML	1	1
Using technology to develop a moving/mobile education system/software or equipment so that the children of nomadic communities such as Bakarwals /Gujjars can have proper education at least till primary	1	1
We have a website of all types of btech notes and videos and assignment , mooc links and all features ,lab copy ,practical video	1	0
1467-Student Innovation	1	1

TOTAL TEAMS REPORTED/REGISTERED ON 27-09-2023:

SN	Team Name (S2)	Team Lead Name	Email address	Registration Number	Contact Number:	theme of your team-
1	ViKings	Bhawuk Arora	2022pceadbhawuk017@poornima.org	PCE22AD017	9782176005	Miscellaneous
2	Greedy Squad	Pankaj Tiwari	pankajtiwari6761@gmail.com	PCE21CS117	6376481211	Clean & Green Technology
3	Tech Troopers	Arava Choudhary	2022pceadarava010@poornima.org	PCE22AD010	7229909933	Clean & Green Technology
4	Data Detectives	Naman joshi	2022pcecsnaman099@poornima.org	PCE22CS099	9680395121	Smart Automation
5	Load Logic	Sameer gautam	2022pcecssameer135@poornima.org	PCE22CS135	7575917700	Smart Automation
6	King Square	SANDEEP KUMAWAT	2021pcecysandeep300@poornima.org	pce21cy300	8955889923	Clean & Green Technology
7	Sub Zero	Drishan Gupta	drishan2005@gmail.com	PCE23CS046	9256712375	Smart Automation
8	Hack Elites	Aditya Modi	2023pcecsaditya009@poornima.org	PCE23CS009	8955160998	Miscellaneous
9	The coders	Yashi Kumawat	2023pcecsyashi183@poornima.org	PCE23CS183	7597884508	Clean & Green Technology
10	Team Spark	Rudraksh Mahawar	2023pcecsrudraksh146@poornima.org	PCE23CS146	6375772105	Miscellaneous
11	Team Rise	Rudraksh Mahawar	2023pcecsvansh177@poornima.org	PCE23CS146	9024764251	Miscellaneous
12	Parksphere	Megh Shah	2021pcecsmegh102@poornima.org	PCE21CS102	9829857579	Smart Vehicles
13	Phantoms	Harsh Khandelwal	2022pcecsharsh051@poornima.org	PCE22CS051	9413304213	Miscellaneous
14	Falcons	Nupur Yadav	2022pcecsnupur103@poornima.org	PCE22CS103	9024691344	Smart Automation
15	Vitex	Sanjeev Kumar	njeevpcecstemp205@poornima.org	.	8561974492	Smart Automation
16	Him Trakkers	Nihir jain	2023pcecrnihir038@poornima.org	PCE23CR038	8440025949	Smart Vehicles

17	Bit Rebel's	Sneha Agarwal	2022pcecssneha155@poornima.org	PCE22CS155	9587871700	Smart Automation
18	Thunderbolt	Purwanshi miahra	2022pcecspurwanshi118@poornima.org	PCE22CS118	9571797661	Renewable/ Sustainable Energy
19	Battle Hacks	Vandita Goyal	2021pcecsvandita178@poornima.org	PCE21CS178	9461795124	Smart Automation
20	Akatsuki	Naveen Kumar Meena	2022pcecrnaveen038@poornima.org	PCE22CR038	8619792586	Robotics And Drones
21	Nextech	Arvind Pareek	2022pceadarvind013@poornima.org	PCE22AD013	9587994002	Transportation & Logistics
22	Tech is hacked	Nishchal Sharma	2022pcecynishchal041@poornima.org	PCE22CY041	8890430892	Smart Automation
23	Crazy Mind	Harpreet singh	2022pcecrnikhil040@poornima.org	PCE22CR017	8302506599	Miscellaneous
24	Hack Squad	SAMIDHA BAFNA	2021pcecssamidha150@poornima.org	PCE21CS150	9799079469	Clean & Green Technology
25	Storm Bringers	Ankit Kumar Singh	2022pceitankit008@poornima.org	Pce22it008	9031482414	Medtech/Biotech/ Healthtech
26	Smart Indies	Vansh Jakhetia	2021pcecsvansh180@poornima.org	PCE21CS180	9251442136	Smart Automation
27	EDGE	Girish Vatwani	2022pceadgirish024@poornima.org	PCE22AD024	7877072386	Medtech/Biotech/ Healthtech
28	TECH NIGHT	Prince Kumar	2022pcecrprince043@poornima.org	PCE22CR043	8102221583	Medtech/Biotech/ Healthtech
29	Code Breakers	Pulkit Tank	pulkittank585@gm ail.com	PCE21CS127	6377575961	Clean & Green Technology
30	Tech Med Connect	Harsh Bansal	2022pcecsharsh050@poornima.org	PCE22CS050	9460283906	Smart Education
31	EduHolo	Madhusudan Dadhich	2022pcecsmadhusudan083@poornima.org	PCE22CS083	7878915195	Smart Education
32	Tech Sapiens	Kartikey Garg	2021pcecskartikey081@poornima.org	PCE21CS081	6378148824	Block chain & Cyber security
33	Swastikam	Mayank Mali	2022pceadmayank064@poornima.org	PCE22AD064	9521558385	Miscellaneous

SN	Team Name (S2)	Team Lead Name	Email address	Registration Number	Contact Number:	theme of your team-
1	Hack Bit	Mradul Shrotriya	2022pceitmradul030@poornima.org		7055430678	Block chain & Cyber security
2	DEVA DEVs	Mohit Soni	2021pcecrmohit010@poornima.org	PCE21CR010	9799755343	Block chain & Cyber security
3	Tripeego	Mayank mali	mayankbagwan12345@gmail.com	Pce22ad064	9521558385	Tourism
4	Tech Troopers	Madhusudan Dadhich	2022pcecsmadhusudan083@poornima.org	PCE22CS083	7878915195	Smart Education
5	Data Detectives	Kartikey Garg	2021pcecskartikey081@poornima.org	PCE21CS081	6378148824	Block chain & Cyber security
6	MGT007	Hardik Sharma	2021pcecahardik022@poornima.org	PCE21CA022	9799892447	Smart Education

7	CodeRats	Satyam Mishra	satyam1308mishra@gmail.com	PCE21CY050	9352653929	Toys
8	Learner Hub	Sachin	2022pcecyrakshit048@poornima.org	Pce22cy051	9509092101	Smart Education
9	Buoyance	Chinmay Jain	2021pcecschinmay039@poornima.org	PCE21CS039	9875760411	Smart Education
10	Fit and Fine	Sudhanshu saini	2023pcecrsudhanshu056@poornima.org	Pce23cr056	9982214016	Fitness & Sports
11	SL2k23	Palak	2023pcecspalak108@poornima.org	Pce23cs108	9079624890	Smart Education
12	"EduTech Innovators"	Akash Mahawar	2023pcecsakash012@poornima.org	pce23cs012	7877886585	Smart Education
13	Clueless coders	Anushree mehta	anushreemehta6@gmail.com	PCE23CA007	9549258382	Smart Education
14	Disaster solving group	Tanishka khandelwal	2023pceittanishka059@poornima.org	PCE23IT059	8003393765	Disaster Management
15	PCE D3	Sumit Agarwal	sumitkag2021@gmail.com	PCE23CS167	7877932348	Tourism
16	Journey Genius (aka -JoG)	Anjali Goyal	2022pcecsanjali014@poornima.org	PCE22CS014	8955264102	Tourism
17	Code it out	Vikhyat Agrawal	vikhyatagrawal1410@gmail.com	PCE23CA059	6398644252	Smart Education
18	Gourav Indora	Gourav Indora	2021pcecsgourav062@poornima.org	PCE21CS062	8290891149	Heritage & Culture
19	Hackers	Naman Singh Chouhan	2022pceeenaman010@poornima.org	Pce22ee010	9024447770	Fitness & Sports
20	Tech Blitz	Gaurav Sharma	2022pcecrgaurav015@poornima.org	PCE22CR015	823319895	Smart Education
21	Code Creating Crew	UTTAM	2021pcecsuttam173@poornima.org	PCE21CS173	6350115691	Smart Education
22	Code Creating Crew 1	Sumit Singh Rathore	2021pcecssumit166@poornima.org	PCE21CS166	9352834759	Smart Education
23	Debugger team	AAYUSH SHARMA	2022pcecaaayush001@poornima.org	PCE22CA001	9928987230	Smart Education
24	Code Nerds	Yash Sharma	2022pcecryash063@poornima.org	PCE22CR063	9079756823	Smart Education
25	CORPUS	Ashvini Nagar	ashvininagar3@gmail.com	PCE22EE003	6367636653	Smart Education
26	Edu-Crafters	Hemant Goutam	2021pcecshemant068@poornima.org	PCE21CS068	8690845381	Smart Education
27	Amigos	Pratham Rastogi	2022pcecspratham112@poornima.org	PCE22CS112	7014814708	Smart Education
28	Legal Minded	Harshvardhan Singh Champawat	2022pcecsharshvardhan057@poornima.org	PCE22CS057	9358113836	Smart Education

29	Algo Eunoia	Anmol Babel	2022pcecsanmol016@poornima.org	PCE22CS016	8690465932	Smart Education
30	Hack Elite	Lakshyraj parihar	2022pcecslakshy077@poornima.org	PCE22CS077	7976958733	Disaster Management
31	Intent	KUNAL UPADHYAY	2021pcecskunal089@poornima.org	PCE21CS089	8742839187	Tourism
32	R.E.S.C.U.-Rapid Emergency System for	Bhumey Dadheech	2022pcecsbhumey027@poornima.org	PCE22CS027	8739972907	Disaster Management
33	AKATSUKI	Mohammad sahil	2022pcecssahil089@poornima.org	PCE22CS089	8875511786	Heritage & Culture
34	Panda gang	Rahul jindal	2021pceadrahul041@poornima.org	Pce21ad041	9649947270	Smart Education
35	New age developers	Harshit Agarwal	2022pcecsharshit05@poornima.org	Pce22cs053	9351835342	Smart Education
36	Ranger	N B Rakshekhar	22pceitkhushi031@poornima.org	PCE22IT033	6299832254	Tourism

S No	**Team Name (Hardware)**	**Team Lead Name**	**Email address**	**Team Lead Registration Number**	**Team Lead Contact Number:**	**Select theme of your team-**
1	Team fire	Samriddhi Saini	2023pceeesamriddhi024@poornima.org	PCE23EE024	7976235491	Renewable/ Sustainable Energy
2	Dr. T-Rex	Himank Sharma	himanksharma004@gm ail.com	PCE22CS058	7976369203	Medtech/BiotecH/ Healthtech
3	Tech Vengers	Deepak Dewatwal	2022pceecdeepak008@poornima.org	Pce22ec008	6350524594	Smart Automation
4	Fusionists	Ranawat Dalpat Singh	2021pcecsranawat133@poornima.org	PCE21CS133	9024576893	Medtech/BiotecH/ Healthtech
5	Team Liberty	Shaurya Singh Rathore	shauryasinghrathore419@gmail.com	PCE22AD050	+91 9694035265	Smart Automation
6	Tech Titans	Abhay	2021pceceabhay001@poornima.org	PCE21EC001	6350028733	Agriculture, Food tech & Rural Development
7	Flying Soul: the ultimate organ transporter	Parihar Hitesh Ramesh	2020pceecparihar11@poornima.org	PCE20EC011	7742982520	Robotics And Drones
8	Vayu Shakti	Harshita Joshi	2021pcemeharshita005@poornima.org	PCE21ME005	8003396659	Renewable/ Sustainable Energy
9	Marcos	Kamlesh Kumawat	2021pceeckamlesh007@poornima.org	PCE21EC007	8000518165	Robotics And Drones
10	Aqua Vigilers	Daksh Joshi	2023pcecsdaksh042@poornima.org	PCE23CS042	6378870365	Disaster Management
11	Solvers	Siddhi Saini	2023pceeesiddhi027@poornima.org	PCE23EE027	8619165293	Medtech/BiotecH/ Healthtech

12	Checkmates	Mitanshu Kumar Mehta	2023pcecamitanshu026@poornima.org	PCE23CA026	6350101543	Miscellaneous
13	Superior Agriculture Team	Divyam Sethi	2022pceecdivyam027@poornima.org	Pce22ec027	9116905468	Agriculture, Foodtech & Rural Development
14	AIR SQUAED	VIDIT SHANDILYA	2022pcecstanisha168@poornima.org	PCE22CS181	9530267481	Robotics And Drones
15	Team Sahil	Mohd Daud Qureshi	2021pceecmohd011@poornima.org	Pce21ec011	7611879091	Agriculture, Foodtech & Rural Development
16	Aerofit	Arpit Sharma	2023pcecearpit009@poornima.org	PCE23CE009	8005566764	Robotics And Drones
17	HealTech	Purwanshi Mishra	2022pcecsrakshita124@poornima.org	PCE22CS118	9571797661	Disaster Management
18	ENERGIZE	Mitesh Muhal	2022pcecsmitesh088@poornima.org	PCE22CS088	8740973551	Smart Automation

SHORTLISTED/NOMINATED TOP TEAMS

S-1_Software Team details					
S No.	**Team Name**	**Team LEAD**	**Email ID**	**Reg No.**	**Phone No.**
1	Parksphere	Megh Shah	2021pcecsmegh102@poornima.org	PCE21CS102	9829857579
2	Tech Troopers	Arava Choudhary	2022pceadarava010@poornima.org	PCE22AD010	7229909933
3	SmartIndies	Vansh Jakhetia	2021pcecsvansh180@poornima.org	PCE21CS180	9251442136
4	Data Detectives	Naman joshi	2022pcecsnaman099@poornima.org	PCE22CS099	9680395121
5	Load Logic	Sameer gautam	2022pcecssameer135@poornima.org	PCE22CS135	7575917700
6	Sub Zero	Drishan Gupta	drishan2005@gmail.com	PCE23CS046	9256712375
7	Vitex	Sanjeev Kumar	sanjeevpcecstemp205@poornima.org		8561944929
8	Thunderbolt	Purwanshi Mishra	2022pcecspurwanshi118@poornima.org	PCE22CS118	9571797661
9	CodeRats	Satyam Mishra	satyam1308mishra@gmail.com	PCE21CY050	9352653929
10	Tech Med Connect	Harsh Bansal	2022pcecsharsh050@poornima.org	PCE22CS050	9460283906
11	Tech is hacked	Nishchal Sharma	2022pcecynishchal041@poornima.org	PCE22CY041	8890430892
12	"TIRANGA"	Harsh Khandelwal	2022pcecsharsh051@poornima.org	PCE22CS051	9413304213
S-2_Software Team details					
S No.	**Team Name**	**Team LEAD**	**Email ID**	**Reg No.**	**Phone No.**
1	EduHolo	Madhusudan Dadhich	2022pcecsmadhusudan083@poornima.org	PCE22CS083	7878915195
2	MGT007	Hardik Sharma	2021pcecahardik022@p	PCE21CA022	9799892447

			oornima.org		
3	Learner Hub	Sachin	2022pcecyrakshit048@poornima.org	Pce22cy051	9509092101
4	Buoyance	Chinmay Jain	2021pcecschinmay039@poornima.org	PCE21CS039	9875760411
5	Intent	Kunal Upadhyay	2021pcecskunal089@poornima.org	PCE21CS089	8742839187
6	R.E.S.C.U.E.- Rapid Emergency System for	Bhumey Dadheech	2022pcecsbhumey027@poornima.org	PCE22CS027	8739972907
7	DEVA DEVs	Mohit Soni	2021pcecrmohit010@poornima.org	PCE21CR010	9799755343
8	Tech Sapiens	Kartikey Garg	2021pcecskartikey081@poornima.org	PCE21CS081	6378148824
9	Clueless coders	Anushree mehta	anushreemehta6@gmail.com	PCE23CA007	9549258382
10	Tech Blitz	Gaurav Sharma	2022pcecrgaurav015@poornima.org	PCE22CR015	8233198895
11	Algo Eunoia	Anmol Babel	2022pcecsanmol016@poornima.org	PCE22CS016	8690465932
12	The hackians	Himanshu Manglani	2022pceithimanshu024poornima.org	Pce22it024	8690961881
13	Journey Genius (aka - JoG)	Anjali Goyal	2022pcecsanjali014@poornima.org	PCE22CS014	8955264102
14	Code it out	Vikhyat Agrawal	vikhyatagrawal1410@gmail.com	PCE23CA059	6398644252
15	Disaster solving group	Dhruv Pancholi	2023pceitdhruv015@poornima.org	PCE23IT015	9799683833
16	Dr. T-Rex (Hardware)	Himank Sharma	himanksharma004@gmail.com	PCE22CS058	7976369203

Hardware Team details

S No.	Team Name	Team LEAD	Email ID	Reg No.	Phone No.
1	Flying Soul: the ultimate organ transporter	Parihar Hitesh Ramesh	2020pceecparihar11@poornima.org	PCE20EC011	7742982520
2	Tech Vengers	Deepak Dewatwal	2022pceecdeepak008@poornima.org	Pce22ec008	6350524594
3	Checkmates	Mitanshu Kumar Mehta	2023pcecamitanshu026@poornima.org	PCE23CA026	6350101543
4	Superior Agriculture Team	Divyam Sethi	2022pceecdivyam027@poornima.org	Pce22ec027	9116905468
5	Fusionists	Ranawat Dalpat Singh	2021pcecsranawat133@poornima.org	PCE21CS133	9024576893
6	Tech Titans	Abhay Khandelwal	2021pceceabhay001@poornima.org	PCE21EC001	6350028733
7	Vayu Shakti	Harshita Joshi	2021pcemeharshita005@poornima.org	PCE21ME005	8003396659
8	Solvers	Siddhi Saini	2023pceeesiddhi027@poornima.org	PCE23EE027	8619165293
9	Healtech	purwanshi mishra	mishrapurwanshi449@gmail.com	PCE22CS118	8209452791

JURY PANELS DETAILS

Name of the Jury	Designation of Jury	Organization of Jury	Mobile No of Jury	Email ID of Jury
Dr. Pankaj Dhemla	Vice Principal & President (PIIC)	Poornima College of Engineering	9829261155	viceprincipal.pce@poornima.org
Dr. Narayan Lal Jain	Professor & HOD	Poornima College of Engineering	9414728922	narayan.jain@poornima.org
Dr. Garima Mathur	Professor & HOD	Poornima College of Engineering	9829393517	drg.mathur@poornima.org
Mr Manish Dubey	Assistant Professor	Poornima College of Engineering	9887501342	Manish.dubey@poornima.org
Ms Appoorva Bansal	Assistant Professor	Poornima College of Engineering	7599293058	appoorva.bansal@poornima.org
Dr Saurabh Shandilya	Professor	Poornima College of Engineering	9887587811	saurabh.shandilya@poornima.org
Ms Neha Shrotriya	Assistant Professor	Poornima College of Engineering	7357733397	neha.shrotriya@poornima.org
Dr Surendra Hans	Associate Professor	Poornima College of Engineering	9911543993	surender.hans@poornima.org
Dr Jameel Qureshi	Assistant Professor	Poornima College of Engineering	8491848803	jameel.qurashi@poornima.org

INSTAGRAM/TWITTER/FB/LINKEDIN LINK FOR THE EVENT ORGANIZED AND PROMOTED ON YOUR SOCIAL MEDIA

S No	Social Media	Link
1.	Instagram	https://www.instagram.com/p/CxaKrqbrYSX/?utm_source=ig_web_copy_link &igshid=MzRlODBiNWFlZA==
2.	LinkedIn	https://www.linkedin.com/feed/update/urn:li:activity:7117029383239811073
3.	LinkedIn	https://www.linkedin.com/feed/update/urn:li:activity:7116290037343748096/

INTERNAL SIH-2023 OF POORNIMA COLLEGE OF ENGINEERING PHOTOS AND VIDEOS CAN SEE FROM THE FOLLOWING LINK

https://drive.google.com/drive/u/1/folders/1kUsopE4B-8IQ9HTRDzBqUF35BuzJI718

The internal hackathon was a great success! We had a variety of attendees with a multidisciplinary and good mix of skills. We received a great feedback from the judges and student teams.

Overall the event was a great way to get our team members thinking creatively and working together to solve problems

Wishing all the best for our student teams to be a part of Grand Finale of SIH-2023

Dr. Mukesh Didwania

SPOC, SIH-2023

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT

on

"MENTORING EVENT: POSTER PRESENTATION OF IDEAS & LINKAGE WITH INNOVATION AMBASSADOR"

NAME OF ACTIVITY/WORKSHOP: Mentoring Event: Poster presentation of Ideas & linkage with Innovation Ambassador

DATE & DURATION: 15-16 September 2023, 8:45 AM onwards.

TYPE OF ACTIVITY: Mentoring Event

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

OBJECTIVES OF THE MENTORING EVENT:

- To enhance practical skills and promote creativity and innovation among student's Ideas
- To develop team spirit and inculcate leadership skills among students for Ideas
- to describe the application of presenting student innovation ideas within the liberal arts community using a student posters

MENTORING EVENT EXPECTED OUTCOMES:

- Students will learn about startup & innovation culture in India.
- Help them to incubate their own startups & Ideas
- Increase in professional identity, visibility and career rejuvenation
- Self-satisfaction and improved perspective of innovation
- Greater confidence & happiness

- Improved psychological health of innovation

Poster presentation outcomes are the results of the actions and decisions made by an innovation. The poster presentation outcomes can include a variety of different tangible results such as financial performance, customer satisfaction, and overall innovation growth.

- **Provide direction:** By understanding the innovation outcomes you're working for, you can make decisions with those outcomes in mind. This provides direction to management and simplifies innovation choices.
- **Prioritize tasks:** In every innovation, there are some tasks that you prioritize over others. Determining your desired innovation outcomes allows you to emphasize the importance of tasks that align with those outcomes.
- **Create timeframes:** Innovation outcomes are time-based, which allows you to create a timeframe by which to meet them. For example, a company may want to improve its customer retention rate by 5% by the end of the quarter.
- **Increase productivity:** When your teams know what they are trying to improve and why it allows them to understand their work and may increase productivity. Defining your desired innovation outcomes allows management to encourage teams to meet them.

FLYER OF THE WORKSHOP

ABSTRACT/BRIEF DETAIL OF THE MENTORING EVENT:

On the 15th September 2023, Poornima Innovation and Incubation Cell (PIIC) under the flagship of IIC conducted a poster day for students of Poornima College of engineering to enlighten their academic goals along with nurturing their entrepreneurial dreams through arts and creativity and to showcase their ideas and vision through posters. The title of the session was Poornima PIIC IIC poster presentation of ideas and PoC and linkage with innovation ambassador.

The students from different departments joined the poster presentation event from 08:45 AM to 5:00 PM in PIIC office. The event helped students to find solution to their idea with the help of Faculty mentors which were present there to guide young and nurturing minds. It also enabled them to draw a road-map for their start up. With this event they also got a chance to

present their idea in front of all the students of Poornima College of Engg. Because of which it helped them to boost their presentation skills, moreover they even got feedback from the students about the loop-hole of the idea. Thereafter the presentation, students got a chance to brainstorm with the faculties. In the topics faculty also covered topics like how to think beyond academic curriculum and out of the box and suggested student to explore local problems and come out with some solutions which might be helpful to society and the nation for those who were little blank but had an spark to do something in the field of entrepreneurship. The event was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary new era of education for the younger generation.

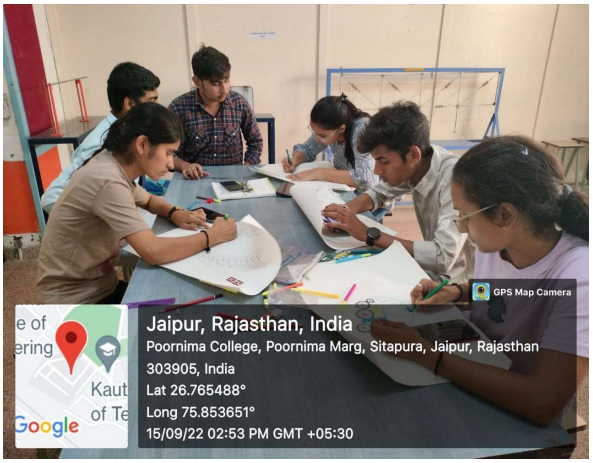
During the session, the president of the PIIC enriched the students with a lot of perspective on importance of such event celebration and the vision of India's new education system and Atmanirbhar Bharat. Professor Pankaj Dhemla had motivated students and shared many real life examples that initiated for their entrepreneurial journey during academic life and achieved remarkable milestones in their lives. He also covered topics like how to think beyond academic curriculum and out of the box and suggested student to explore local problems and come out with some solutions which might be helpful to society and the nation.

The students started their celebration of the demo day with interaction with their mentors, later on they play some activities with all the students, such as the faculties started some questioning and quiz rounds with the class students related to entrepreneurship and startups and gave the awards and chocolates to the winners of the quiz rounds. Later on the faculties start exploring with the activities and tell everyone to make some objects, toys, products by some materials given by them. One student group had to make buildings with bags they have and another group is given with the pens by them .Both the teams had made very good buildings and completed their task given by the faculties. But the winner of this task was the team of having the building made by the pen.

All the students were gathered in the drawing room for the next round of activities i.e. Poster making competition. Many students were participated in the competition and the winner of this competition was Faezz and Kaif and second winner was Shilpa and Sujata . Both the teams were awarded by the book given by all the faculties' members.

All the participants interact with Innovation Ambassadors of PIIC and mentoring by Dr. Mukesh Didwania, Innovation Ambassador & Convener of IIC.

GLIMPSES: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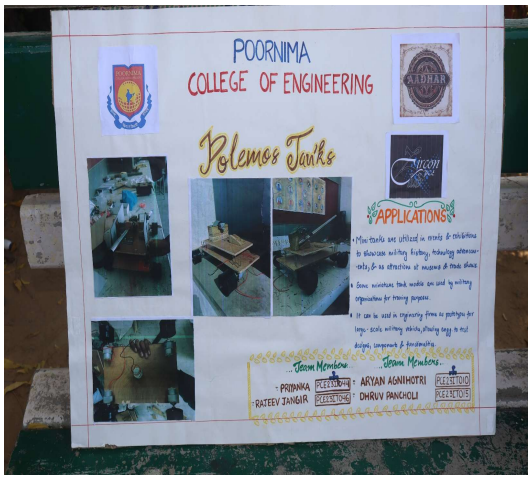
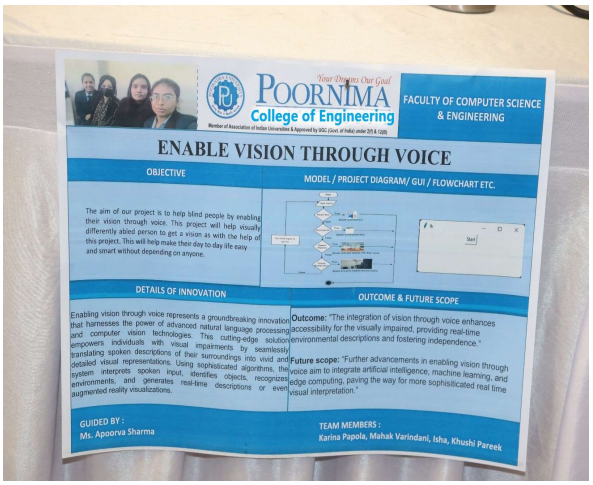
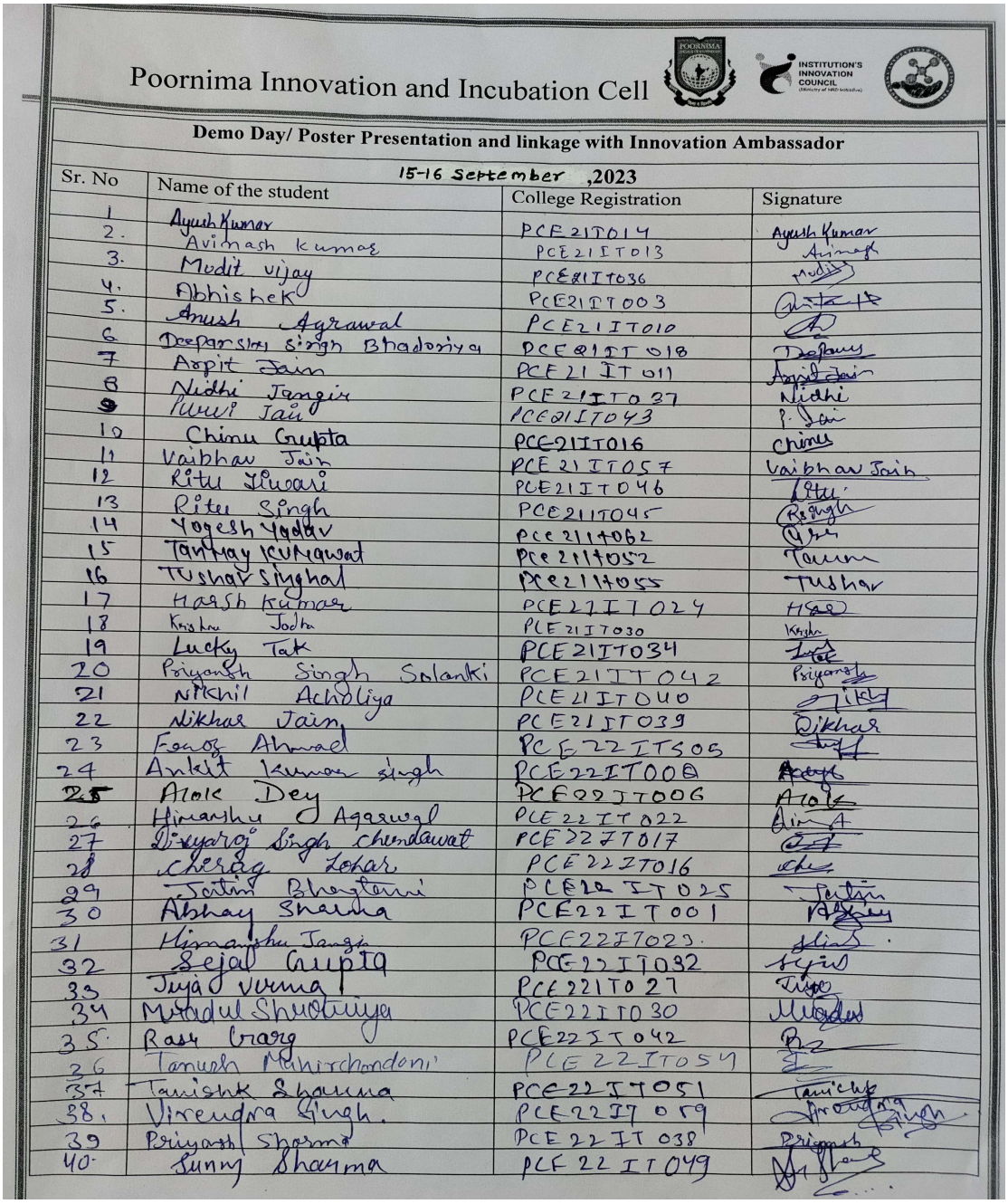

POORNIMA
COLLEGE OF ENGINEERING
Polemos Tanks
APPLICATIONS
Team Members
PRIYANKA
RATEEV JANGIR
ARYAN AGNIHOTRI
DHRUV PANCHOLI


POORNIMA
College of Engineering
FACULTY OF COMPUTER SCIENCE & ENGINEERING
ENABLE VISION THROUGH VOICE
OBJECTIVE
MODEL / PROJECT DIAGRAM/ GUI / FLOWCHART ETC.
DETAILS OF INNOVATION
OUTCOME & FUTURE SCOPE
GUIDED BY :
Ms. Apoorva Sharma
TEAM MEMBERS :
Karina Papola, Mahak Varindani, Isha, Khushi Pareek

ATTENDANCE SHEET:

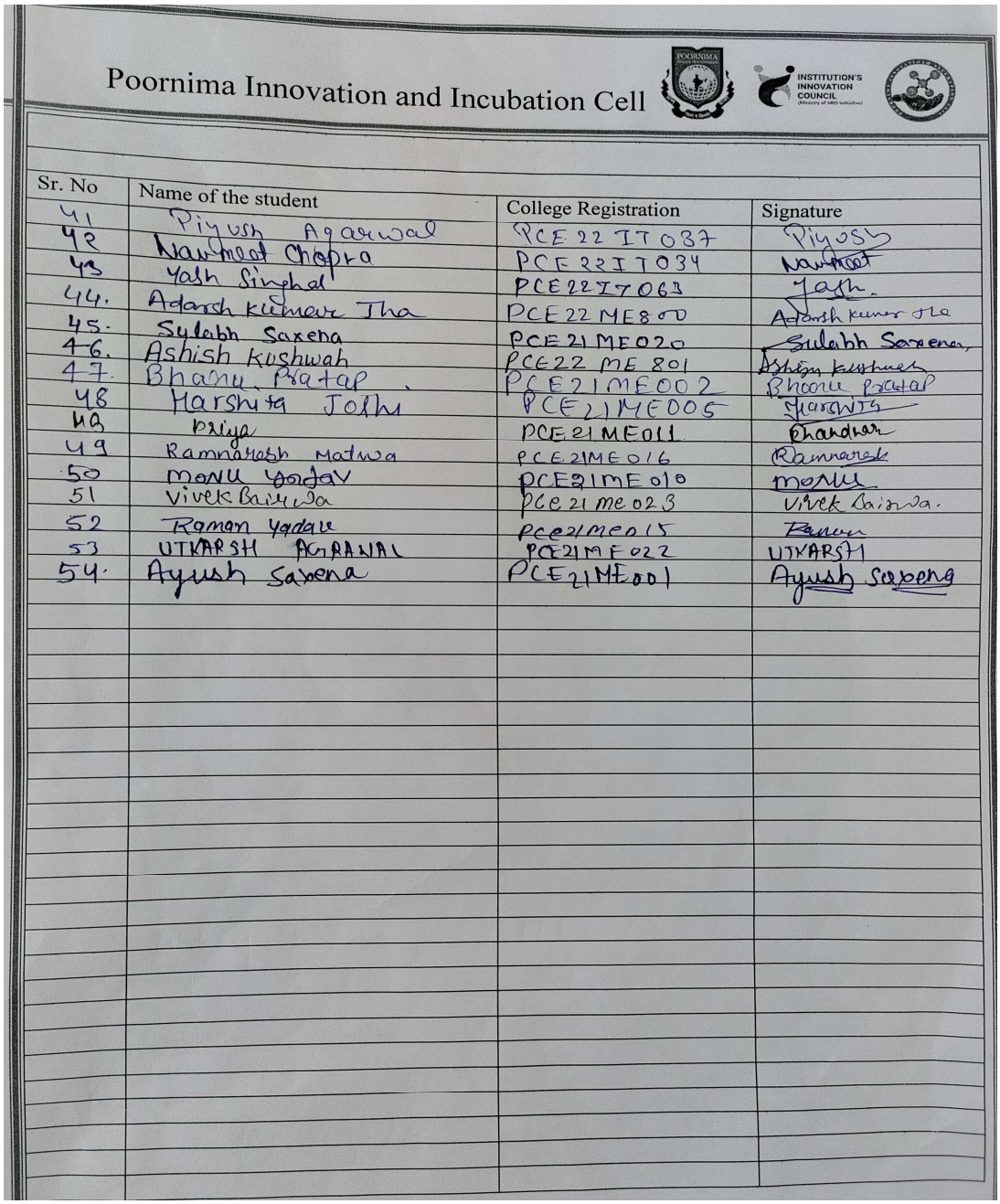


Poornima Innovation and Incubation Cell

Demo Day/ Poster Presentation and linkage with Innovation Ambassador

15-16 September ,2023

Sr. No	Name of the student	College Registration	Signature
1	Ayush Kumar	PCE21IT014	Ayush Kumar
2.	Avinash kumar	PCE21IT013	Avinash
3.	Mudit vijay	PCE21IT036	Mudit
4.	Abhishek	PCE21IT003	
5.	Anush Agrawal	PCE21IT010	
6	Deepanshu Singh Bhadoriya	PCE21IT018	Deepanshu
7	Arpit Jain	PCE21IT011	Arpit Jain
8	Nidhi Jangir	PCE21IT027	Nidhi
9	Purvi Jain	PCE21IT043	P. Jain
10	Chinu Gupta	PCE21IT016	Chinu
11	Vaibhav Jain	PCE21IT057	Vaibhav Jain
12	Ritu Tiwari	PCE21IT046	Ritu
13	Ritu Singh	PCE21IT045	Ritu Singh
14	Yogesh Yadav	PCE21IT062	
15	Tanmay Kumawat	PCE21IT052	Tanmay
16	Tushar Singhal	PCE21IT055	Tushar
17	Harsh Kumar	PCE21IT024	Harsh
18	Krishna Jodha	PCE21IT030	Krishna
19	Lucky Tak	PCE21IT034	Lucky
20	Priyansh Singh Solanki	PCE21IT042	Priyansh
21	Nikhil Acholiya	PCE21IT040	Nikhil
22	Nikhar Jain	PCE21IT039	Nikhar
23	Faroz Ahmad	PCE22IT005	
24	Ankit kumar singh	PCE22IT008	Ankit
25	Atoic Dey	PCE22IT006	Atoic
26	Himanshu Agarwal	PCE22IT022	Himanshu
27	Divyaraj Singh chundawat	PCE22IT017	
28	Cherag Lokar	PCE22IT016	Cherag
29	Jatin Bhargavi	PCE22IT025	Jatin
30	Abhay Sharma	PCE22IT001	Abhay
31	Himanshu Jangir	PCE22IT023	Himanshu
32	Sejal Gupta	PCE22IT032	Sejal
33	Jija Verma	PCE22IT027	Jija
34	Mrigdul Shrotriya	PCE22IT030	Mrigdul
35	Rasi Garg	PCE22IT042	Rasi
36	Tanush Maheshwari	PCE22IT054	
37	Tanishk Sharma	PCE22IT051	Tanishk
38.	Virendra Singh.	PCE22IT059	Virendra Singh
39	Priyansh Sharma	PCE22IT038	Priyansh
40.	Sunny Sharma	PCE22IT049	



Poornima Innovation and Incubation Cell

Sr. No	Name of the student	College Registration	Signature
41	Piyush Agarwal	PCE 22 IT 037	Piyush
42	Navneet Chopra	PCE 22 IT 034	Navneet
43	Yash Singhal	PCE 22 IT 063	Yash.
44.	Adarsh Kumar Jha	PCE 22 ME 800	Adarsh Kumar Jha
45.	Sulabh Saxena	PCE 21 ME 020	Sulabh Saxena
46.	Ashish Kushwah	PCE 22 ME 801	Ashish Kushwah
47.	Bhanu Pratap	PCE 21 ME 002	Bhanu Pratap
48	Harshita Joshi	PCE 21 ME 005	Harshita
49	Priya	PCE 21 ME 011	Priya
50	Ramnarash Matwa	PCE 21 ME 016	Ramnarash
51	Manu Yadav	PCE 21 ME 010	Manu
52	Vivek Bairwa	PCE 21 ME 023	Vivek Bairwa.
53	Raman Yadav	PCE 21 ME 015	Raman
54.	UTKARSH AGRAWAL	PCE 21 ME 022	UTKARSH
	Ayush Saxena	PCE 21 ME 001	Ayush Saxena

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON

National Entrepreneurship Day

(Introduction to Entrepreneurial journey and discovery)

NAME OF ACTIVITY: National Entrepreneurship Day- Introduction to Entrepreneurial journey and discovery

DATE & DURATION: 09-11-2024 & 8:45 AM to 1:45 PM

TYPE OF ACTIVITY: Celebration Day

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this SESSION is to provide opportunities to Undergraduate students and Faculty members to expand their dexterities in various significant facets involved in building Career Opportunities in Entrepreneurship and Innovation. Throughout the session, we aim to provide a comprehensive understanding of the fundamental principles of entrepreneurship, emphasizing the role of innovation as a catalyst for success in the business world. Participants will gain insights into identifying and capitalizing on emerging market trends, fostering creativity, and developing a mindset that embraces risk and uncertainty. By the end of the SESSION, attendees will be equipped with kmowledge and strategies to transform innovative ideas into viable business ventures, fostering an entrepreneurial spirit that can be harnessed for long-term career growth and success in the ever-evolving professional landscape.

PROGRAM OUTCOME: This SESSION aimed to provide participants with a comprehensive understanding of the exciting career opportunities embedded in these dynamic fields. Throughout the session, attendees delved into the fundamental principles of entrepreneurship, exploring how to identify and capitalize on market gaps. The SESSION also spotlighted the significance of innovation as a driving force behind successful entrepreneurial ventures.

Participants engaged in interactive discussions and case studies, gaining insights into real-world examples of entrepreneurs who transformed innovative ideas into thriving businesses. Moreover, the session emphasized the development of a resilient entrepreneurial mindset, fostering creativity, adaptability, and risk-taking. By the end of the SESSION, attendees emerged equipped with practical knowledge, strategic thinking skills, and a newfound enthusiasm for pursuing entrepreneurship and innovation as viable and rewarding career Paths.

This type of SESSION can help students focus on collecting ideas from a variety of places and find enough data to build the perfect strategy to implement these ideas. Entrepreneurs can introduce innovation to the business through product development, process improvement, service and business model improvement. The program will give them brief idea about how startup culture works and the challenges related to it.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF SPEAKER:

The Session speaker, Mr. S. C. Gupta, delivered a session on Introduction to Entrepreneurial journey and discovery. Mr. S. C. Gupta did CMA from Institution of Cost and Management Accountants Kolkata in 2006. He was Assistant (Technical) in Erstwhile Instrumentation Ltd Kota till December 1983. He was Assistant Naval Store officer (ANSO) Group B through UPSC in Indian Navy Mumbai till Dec 85. He Joined Indian ordnance Factories through UPSC based on Engineering Service Examination 1983 in IOFS group and remain there till Nov 2007.

As an entrepreneur, He retired in Nov 2007 as Director from Learning Institute Kanpur. He has involved to develop and making products in the field of Digital signal Processing in Uma Electronics Enterprises RIICO Industrial Area, Bindayaka, Jaipur after Nov 2007.

ABOUT INNOVATION & ENTREPRENEURSHIP: Innovation Management and Entrepreneurship Development is gradually becoming very significant in various areas of business. Innovative start-ups and new enterprises act as a catalyst for the economy. Novel opportunities and market gaps are identified and resources are allocated to them to produce something new and useful. The present firms innovate in order to beat the competition and have an edge from their counterparts. The need of the hour is to develop effective policies to cater to the new challenges such that the modern day problems can be solved. The SESSION focuses on the basic and advanced techniques of innovation and entrepreneurial development and how it can be imbibed to the participants. The pedagogy aims on the skills necessary for innovation and entrepreneurship and successfully managing it. The planning, development and initiation of the innovative ventures stage wise will be inculcated to the participants. The areas covered include the foundations of innovation management, entrepreneurship development along with tools and techniques for creative and innovative thinking. The important role of intellectual property along with the types will be discussed. The development of business models along with the budget and finance issues will be taken up by the experts. Besides, researches in these areas will also be part of the discussion. Lot of examples were produced related to innovation and entrepreneurship and tells lot of stories of successful businessman who were innovators.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY (Session):

On 09 November, 2023, Poornima Innovation and Incubation Cell (PIIC) in association with IPR and R&D Cell, Poornima College of Engineering, Jaipur conducted a SESSION on Introduction to Entrepreneurial journey and discovery.

The Session speaker, Mr. S. C. Gupta, delivered a session on Introduction to Entrepreneurial journey and discovery. The title of the session talk was "Introduction to Entrepreneurial journey and discovery". We at PIIC being part of Poornima College of Engineering, Jaipur joined the session on 09 November which started at 8:45 AM onwards (online). The session was remarkable and enriching for participants making them gain a global perspective of business and technical world. Furthermore, he cleared the doubts of participants and answered them sharing his experience. The session was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary outcomes

Following were the key learning objectives of this program.

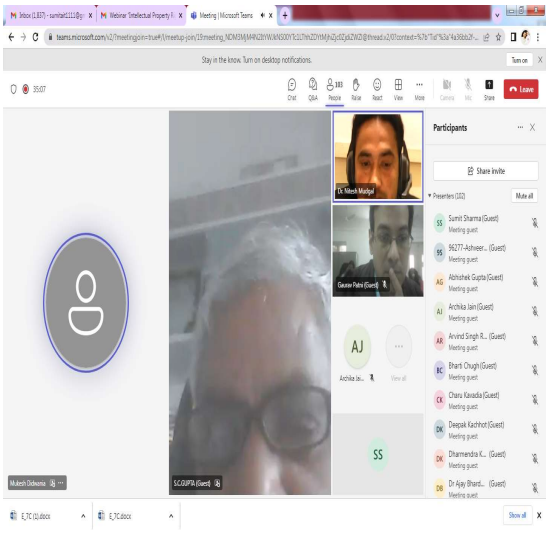
1. **Understanding Entrepreneurship**
2. **Identifying Opportunities**
3. **Business Planning**
4. **Networking and Collaboration**
5. **Entrepreneurial Mindset**
6. **Success Stories and Role Models**

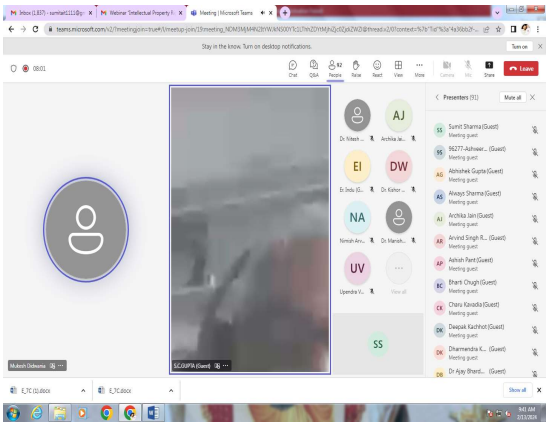
Conclusion: Participants understood the means of innovation and entrepreneurship and challenges related to startups and took interest in startup and innovation.

GLIMPSES:

Webinar "Intellectual ...
41:28 75 attendees
Mukesh Didwania
Jag Mohan
S.C.GU...
Dr. Raj ...
Nimish...

Dr. Raj Kumar Satankar
Mukesh Didwania
Archik...
S.C.GUP..
Nimish...


Participants

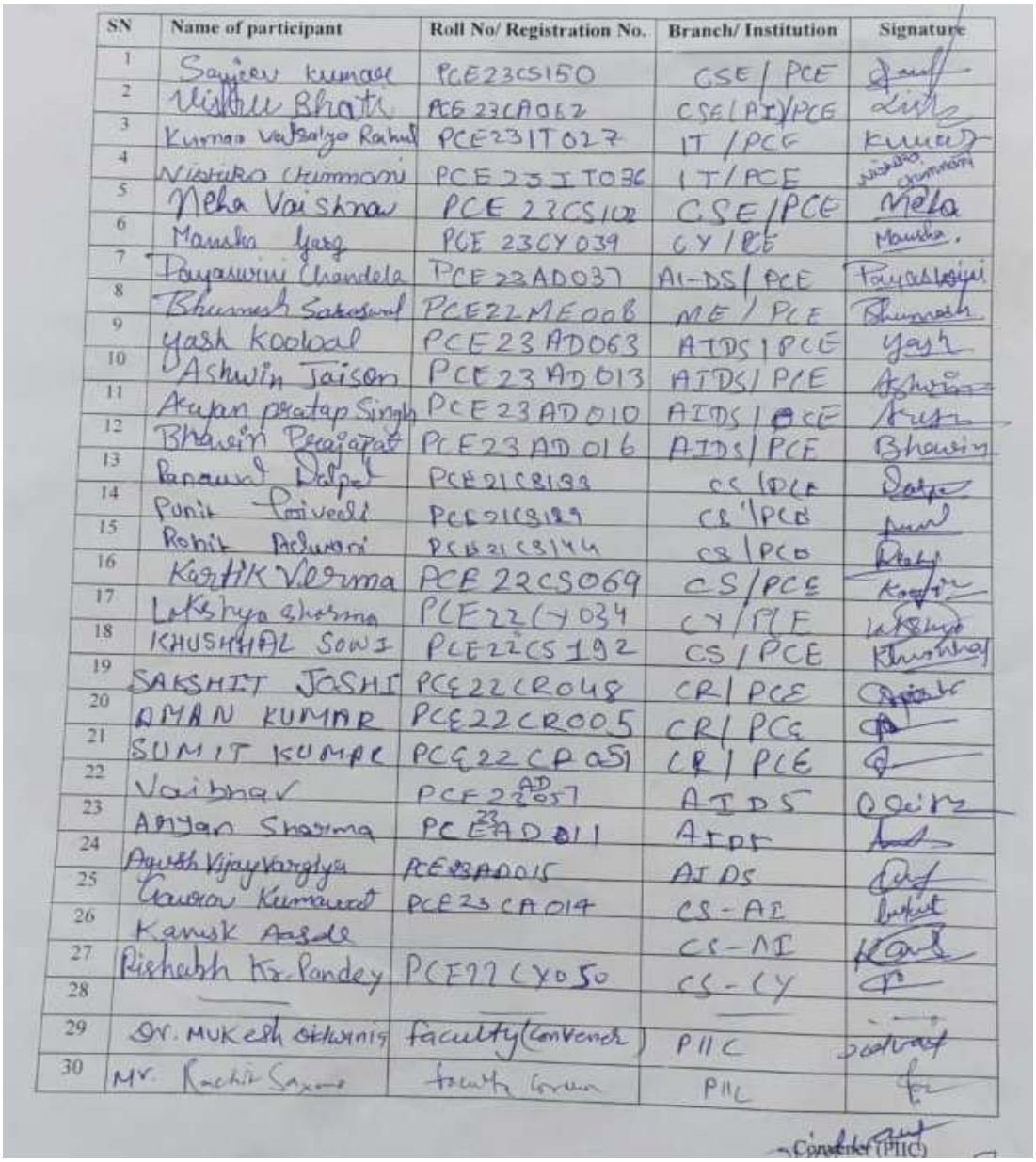


ATTENDANCE SHEET:

S. No.	Name of Participants	Attendance
1	Manoj Sharma	P
2	Manohar Dubey	P
3	Muktak	P
4	Arun Beniwal	P
5	Nimish Arvind	P
6	Varun Gupta	P
7	Dr Vivek Vijay	P
8	Umang Rastogi	P
9	Arti Sharma	P
10	Dr. Nitesh Mudgal	P
11	Dr Anurag Sharma	P
12	Vipin Kumar	P
13	Namita Soni	P
14	Rahul Raj	P
15	Ashish Pant	P
16	Atul Dubey	P
17	Jayprakash Vijay	P
18	S N Vijay	P
19	Debant Singh	P
20	Gaurav Patni	P
21	Garvit	P
22	Arvind Singh Rajpoot	P
23	Archika Jain	P
24	Rahul	P
25	Dr. Bhanu Pratap	P
26	Rachit Saxena	P
27	Vishnu Jangid	P
28	Vineet Sharma	P
29	Sumit Kumar	P
30	Durgesh Kumar	P
31	Anuj Gupta	P
32	Jasleen Singh	P
33	Vipin Kumar	P
34	Vipin Kumar	P
35	S R Kapoor	P
36	S R Kapoor	P
37	Dr. Harsh Khatter	P
38	Dr. Harsh Khatter	P
39	Dr. Rahul Sharma	P
40	Shilpi Jain	P
41	Shirish Nagar	P
42	Meena Tekriwal	P
43	Deepak Kachhot	P

44	Vishakha Jadhav	P
45	Dr. Poli Lokeshwara Reddy_	P
46	Dr. Esha Bansal	P
47	Upendra Varshney	P
48	Nishu Gupta	P
49	Shuchi	P
50	Ashveer Singh	P
51	Sanjeev Kumar	P
52	Sanjeev Kumar	P
53	Rajat Pandey	P
54	Ritesh Mathur	P
55	Pramod Kumar	A
56	Priyanka Wani	P
57	Anjali Pandey	P
58	Bhavik	P
59	Sanjay Kumawat	P
60	Dr. Arpita Sharma	P
61	Laxmikant Vashishtha	P
62	Ruchi Rai	P
63	Dr. Vandana Srivastava	P
64	Sumit	P
65	Leena Bhatia	P
66	Deepak Sharma	P
67	Nawal Kishore Sahu	P
68	Leena Bhatia	P
69	Rajni Choudhary	P
70	Somesh Bhambi	A
71	Dr. Brijraj Singh Solanki	P
72	Dr. Sharbari Deb	P
73	Dr. Rajkumar Satankar	P
74	Vivek Pandey	P
75	Charu Kavadia	P
76	Hemant Gupta	P
77	Dr. Lokesh Tharani	P
78	Manish Kumar Sharma	P
79	S N Vijay	P
80	Ritesh Mathur	P
81	Manoj Gattani	P
82	Ashveer Singh	P
83	Laxmi Narayan Balai	P
84	Dr Deepak Kumar	P
85	Medhavi Bhargava	P
86	Pinky Mourya	P
87	Neetu Joshi	P
88	Dr. Manisha Sharma	P
89	Sumit	P
90	Neeraj Garg	P

91	Siddharth Sharma	P
92	Sunil Kumar Kaushal	P
93	J. Yernaidu	P
94	Vikram Khandelwal	P
95	Upasana Ameta	P
96	Shalini Shekhawat	P
97	Deepti Singh	P
98	Sonia Srivastava	P
99	Dr Ajay Bhardwaj	P
100	Md Sharif	P
101	Dr.Krishanu Kundu	P
102	Dr. Neeraj Saini	P
103	R. Sudhakar Reddy	P
104	Mani Dwivedi	P
105	Anurika Mehta	P
106	Riddhi Shrivastava	P
107	Navneet Sharma	P
108	Saransh	P
109	Dr. Kanak Modi	P
110	Dr. Vishnu Kumar Khandelwal	P
111	Priyanka	P
112	Dr.Mukta Agarwal	P
113	Dr. Renu Upadhyay	P
114	Neetu	P
115	Somesh Bhambi	P
116	Kirti Jain	P
117	Pankaj Kumar Vaishnav	P
118	Ms. Neha Garg	P
119	Arvind Singh Choudhary	P
120	Ekata Sharma	P
121	Brajesh Kumar	P
122	Rajesh Verma	P
123	Dr. Sharbari Deb	P
124	Pawan Singh	P



SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Sajeev kumar	PCE23CS150	CSE / PCE	
2	Vidhu Bhati	PCE23CA062	CSE(AI)/PCE	
3	Kumar Vaibhav Rahul	PCE23IT027	IT / PCE	
4	Nishika Chimnani	PCE23IT036	IT/PCE	
5	Neha Vaishnav	PCE23CS102	CSE/PCE	Neha
6	Mansha Garg	PCE23CY039	CY/PCE	Mansha.
7	Payaswini Chandela	PCE22AD037	AI-DS/PCE	
8	Bhumesh Sakarwal	PCE22ME008	ME / PCE	Bhumesh
9	yash kooloal	PCE23AD063	AIDS/PCE	yash
10	Ashwin Jaison	PCE23AD013	AIDS/PCE	
11	Arjun pratap Singh	PCE23AD010	AIDS/PCE	
12	Bhavin Prajapat	PCE23AD016	AIDS/PCE	Bhavin
13	Pranav Dalpat	PCE21CS133	CS/PCE	Dalpat
14	Punit Trivedi	PCE21CS139	CS/PCE	
15	Rohit Adhvaryu	PCE21CS144	CS/PCE	
16	Karthik Verma	PCE22CS069	CS/PCE	
17	Lakshya Sharma	PCE22CY034	CY/PCE	Lakshya
18	KHUSHHAL SONI	PCE22CS192	CS/PCE	Khushhal
19	SAKSHIT JOSHI	PCE22CR048	CR/PCE	
20	AMAN KUMAR	PCE22CR005	CR/PCE	
21	SUMIT KUMAR	PCE22CR051	CR/PCE	
22	Vaibhav	PCE23AD057	AIDS	
23	Aryan Sharma	PCE23AD011	AIDS	
24	Ayush Vijayvargiya	PCE23AD015	AIDS	
25	Gaurav Kumawat	PCE23CA014	CS-AI	
26	Kanak Agade		CS-AI	
27	Rishabh Kr. Pandey	PCE22CY050	CS-CY	
28				
29	Dr. Mukesh Dhunnisi	faculty(Convenor)	PIIC	
30	Mr. Rachit Saxena	faculty Coven	PIIC	

Coordinator (PIIC)

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON

"Introduction to Problem Solving and Ideation Workshop"

NAME OF ACTIVITY: Session on Introduction to Problem Solving and Ideation Workshop

DATE & DURATION: 13-11-2023 & 02:00 PM onwards

TYPE OF ACTIVITY: Session/Workshop

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this SESSION is to provide opportunities to Undergraduate students and Faculty members to expand their dexterities in various significant facets involved in building Career Opportunities in Entrepreneurship and Innovation. Throughout the session, we aim to provide a comprehensive understanding of the fundamental principles of entrepreneurship, emphasizing the role of innovation as a catalyst for success in the business world. Participants will gain insights into identifying and capitalizing on emerging market trends, fostering creativity, and developing a mindset that embraces risk and uncertainty. By the end of the SESSION, attendees will be equipped with knowledge and strategies to transform innovative ideas into viable business ventures, fostering an entrepreneurial spirit that can be harnessed for long-term career growth and success in the ever-evolving professional landscape.

PROGRAM OUTCOME: This SESSION aimed to provide participants with a comprehensive understanding of the exciting career opportunities embedded in these dynamic fields. Throughout the session, attendees delved into the fundamental principles of entrepreneurship, exploring how to identify and capitalize on market gaps. The SESSION also spotlighted the significance of innovation as a driving force behind successful entrepreneurial ventures. Participants engaged in interactive discussions and case studies, gaining insights into real-world examples of entrepreneurs who transformed innovative ideas into thriving businesses.

Moreover, the session emphasized the development of a resilient entrepreneurial mindset, fostering creativity, adaptability, and risk-taking. By the end of the SESSION, attendees emerged equipped with practical knowledge, strategic thinking skills, and a newfound enthusiasm for pursuing entrepreneurship and innovation as viable and rewarding career Paths.

This type of SESSION can help students focus on collecting ideas from a variety of places and find enough data to build the perfect strategy to implement these ideas. Entrepreneurs can introduce innovation to the business through product development, process improvement, service and business model improvement. The program will give them brief idea about how startup culture works and the challenges related to it.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF SPEAKER:

The Session speaker, Mr. Anuj Gupta, delivered a session on Introduction to Problem Solving and Ideation. Mr. Anuj Gupta holds a Bachelor's Degree in Electrical Engineering from the prestigious B. K. Birla Institute of Engineering & Technology, Pilani. He has done a Management Development Programme from the Indian Institute of Management, Lucknow. He is a Co-Founder at D2O Learning. Also, he is an EDGE Expert, EDGE Auditor, LEED AP® BD+C, ECBC Expert, IGBC AP, GreenCo Facilitator.

Mr. Anuj is a diligent member of technical societies like ASHRAE, ISHRAE, FSAI, and ISLE. Currently, he is a Chair of ASHRAE Communications Committee, Communications Chair at ASHRAE Pune Chapter, Vice Chair of Youth@ISHRAE and Marketing Chair at ISHRAE Pune Chapter. Also, he is a Member of Youth for Sustainability India Alliance.

He has awarded 2019 YEA Award of Individual Excellence, ASHRAE Leadership U 2019 and 2022 ASHRAE Developing Leader Award.

ABOUT INNOVATION & ENTREPRENEURSHIP: Innovation Management and Entrepreneurship Development is gradually becoming very significant in various areas of business. Innovative start-ups and new enterprises act as a catalyst for the economy. Novel opportunities and market gaps are identified and resources are allocated to them to produce something new and useful. The present firms innovate in order to beat the competition and have an edge from their counterparts. The need of the hour is to develop effective policies to cater to the new challenges such that the modern day problems can be solved. The SESSION focuses on the basic and advanced techniques of innovation and entrepreneurial development and how it can be imbibed to the participants. The pedagogy aims on the skills necessary for innovation and entrepreneurship and successfully managing it. The planning, development and initiation of the innovative ventures stage wise will be inculcated to the participants. The areas covered include the foundations of innovation management, entrepreneurship development along with tools and techniques for creative and innovative thinking. The important role of intellectual

property along with the types will be discussed. The development of business models along with the budget and finance issues will be taken up by the experts. Besides, researches in these areas will also be part of the discussion. Lot of examples were produced related to innovation and entrepreneurship and tells lot of stories of successful businessman who were innovators.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY (Session-1): on 13-11-2023, from 02:00 PM onwards, Poornima Innovation and Incubation Cell (PIIC) in association with IPR and R&D Cell, Poornima College of Engineering, Jaipur conducted a SESSION on Intellectual Property Rights, Product Development & Entrepreneurship.

The Session speaker, Mr. Anuj Gupta, delivered a session on Introduction to Problem Solving and Ideation. The title of the session talk was "Introduction to Entrepreneurial journey and discovery".

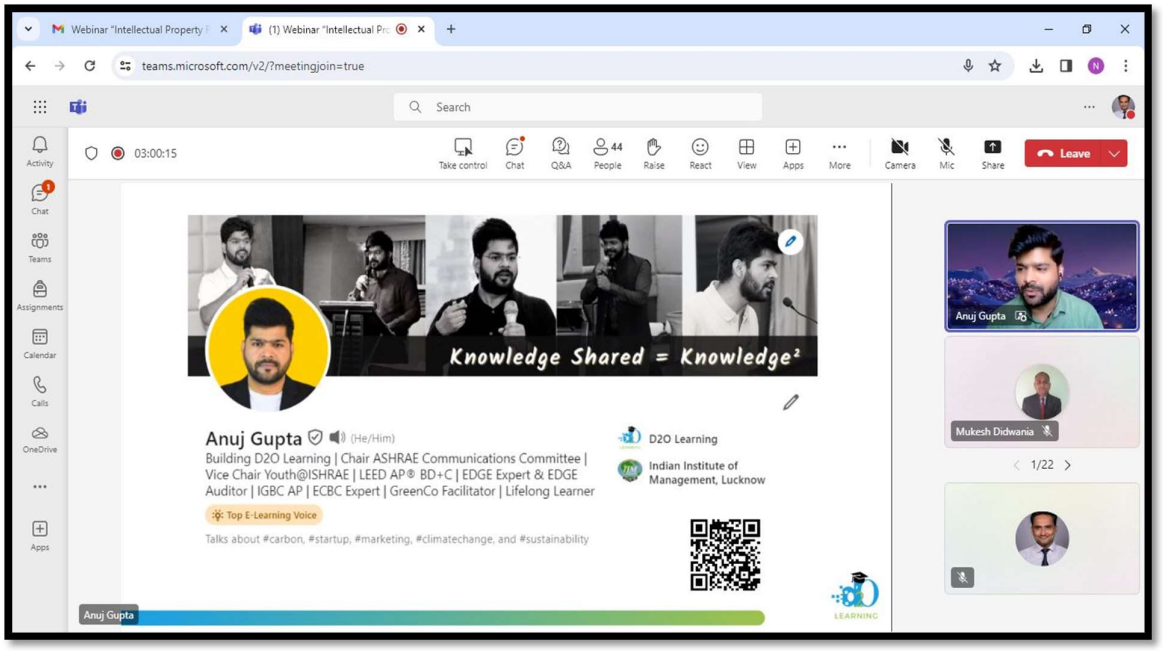
We at Poornima College of Engineering, Jaipur being part of PIIC joined the first session on 13-11-2023 which started at 2:00 PM onwards (online). The session was remarkable and enriching for participants making them gain a global perspective of business and technical world. Furthermore, he cleared the doubts of participants and answered them sharing his experience. The session was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary outcomes

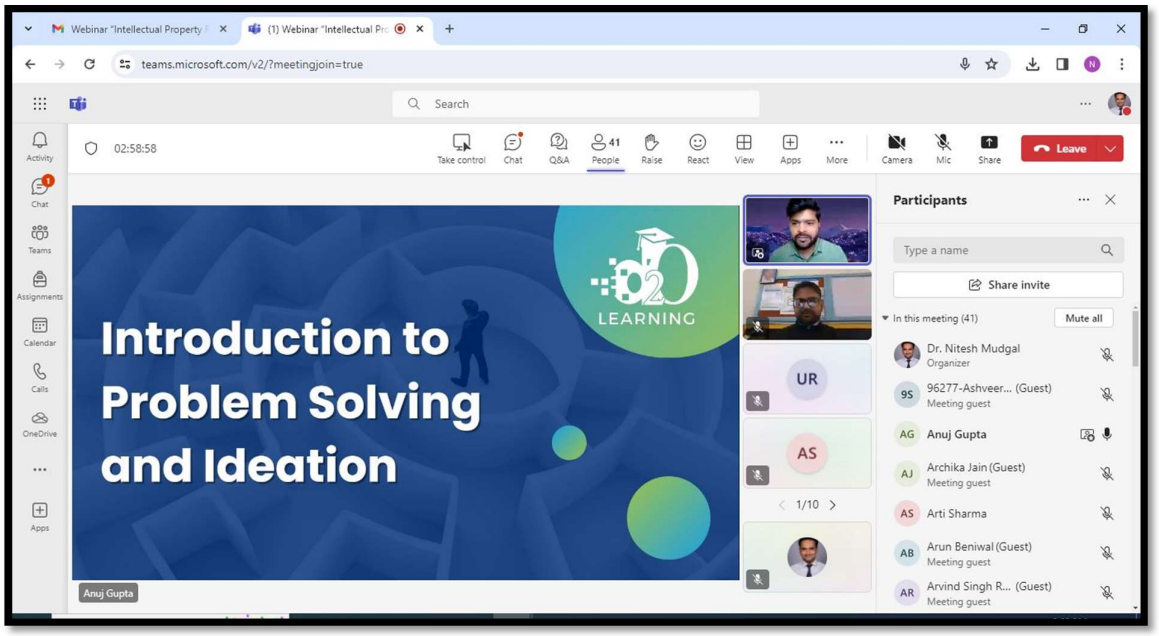
Following were the key learning objectives of this program.

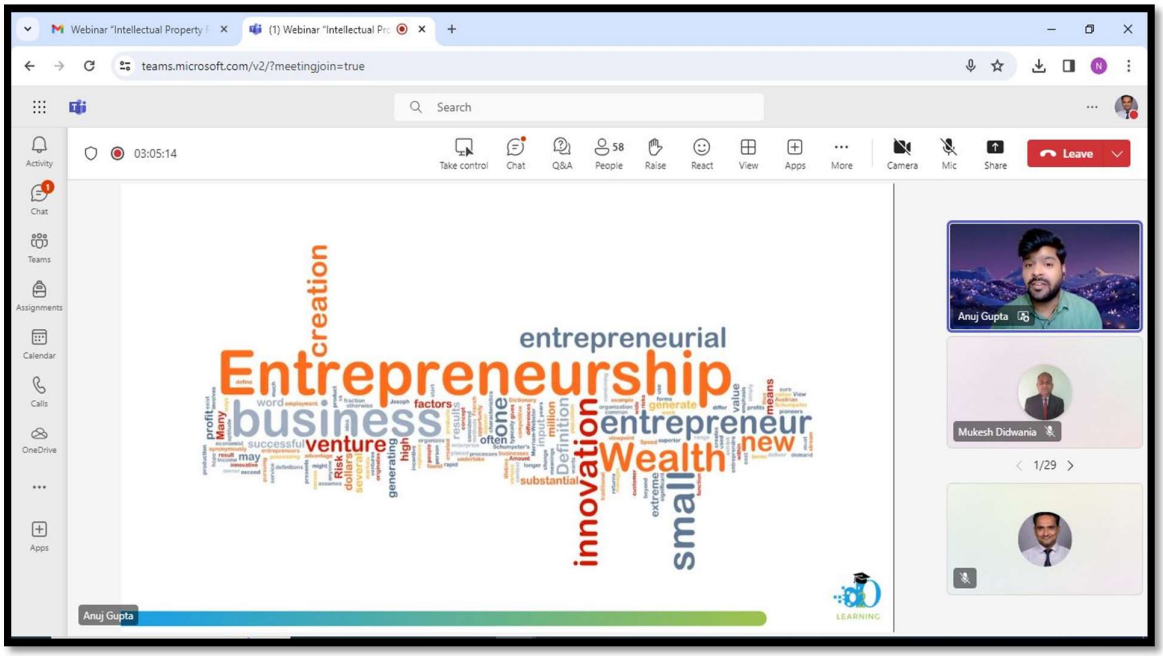
1. **Understanding Entrepreneurship**
2. **Identifying Opportunities**
3. **Business Planning**
4. **Networking and Collaboration**
5. **Entrepreneurial Mindset**
6. **Success Stories and Role Models**

Conclusion: Participants understood the means of innovation and entrepreneurship and challenges related to startups and took interest in startup and innovation.

GLIMPSES:


Knowledge Shared = Knowledge²
Anuj Gupta
Building D2O Learning | Chair ASHRAE Communications Committee | Vice Chair Youth@ISHRAE | LEED AP® BD+C | EDGE Expert & EDGE Auditor | IGBC AP | ECBC Expert | GreenCo Facilitator | Lifelong Learner
Top E-Learning Voice
Talks about #carbon, #startup, #marketing, #climatechange, and #sustainability
D2O Learning
Indian Institute of Management, Lucknow
Mukesh Didwania
1/22


Introduction to Problem Solving and Ideation
LEARNING
Participants
Share invite
In this meeting (41)
Mute all
Dr. Nitesh Mudgal
Organizer
Anuj Gupta
Arti Sharma
Arun Beniwal (Guest)
1/10



ATTENDANCE SHEET:

SN	Full Name	User Action
1	Mukesh Didwania	Joined
2	Dr. Pankaj Dadheech (Guest)	Joined
3	MUKTAK (Guest)	Joined
4	Arun Beniwal (Guest)	Joined
5	Nimish Arvind (Guest)	Joined
6	Nimish Arvind (Guest)	Left
7	Dr Vivek Vijay (Guest)	Joined
8	UMANG RASTOGI - KIET (Guest)	Joined
9	Arti Sharma	Joined
10	Dr. Nitesh Mudgal	Joined
11	Dr Anurag Sharma (Guest)	Joined
12	Dr Anurag Sharma (Guest)	Left
13	Namita Soni (Guest)	Joined
14	Namita Soni (Guest)	Left
15	Ashish Pant (Guest)	Joined
16	Ashish Pant (Guest)	Left
17	JAYPRAKASH VIJAY (Guest)	Joined
18	S N Vijay (Guest)	Joined
19	S N Vijay (Guest)	Left

20	Gaurav Patni (Guest)	Joined
21	Gaurav Patni (Guest)	Left
22	Arvind Singh Rajpoot (Guest)	Joined
23	Archika Jain (Guest)	Joined
24	Archika Jain (Guest)	Left
25	Dr. Bhanu Pratap (Guest)	Joined
26	Rachit Saxena	Joined
27	VISHNU JANGID (Guest)	Joined
28	Vineet Sharma (Guest)	Joined
29	SUMIT KUMAR(SKIT) (Guest)	Joined
30	durgesh kumar (Guest)	Joined
31	Anuj Gupta	Joined
32	Jasleen Singh (Guest)	Joined
33	Vipin Kumar Gupta (Guest)	Joined
34	Vipin Kumar Gupta (Guest)	Left
35	S R Kapoor (Guest)	Joined
36	S R Kapoor (Guest)	Left
37	Dr. Harsh Khatter (KIET) (Guest)	Joined
38	Dr. Harsh Khatter (KIET) (Guest)	Left
39	Dr. Rahul Sharma (Guest)	Joined
40	Shilpi Jain	Joined
41	Shirish Nagar SKIT (Guest)	Joined
42	Meena Tekriwal	Joined
43	Deepak Kachhot	Joined
44	Vishakha Jadhav (Guest)	Joined
45	Dr. Poli Lokeshwara Reddy_Anurag University (Guest)	Joined
46	Dr. Poli Lokeshwara Reddy_Anurag University (Guest)	Left
47	Upendra Varshney (Guest)	Joined
48	Nishu Gupta	Joined
49	Dr. Poli Lokeshwara Reddy_Anurag University (Guest)	Joined
50	Shuchi (Guest)	Joined
51	96277-Ashveer Singh (Guest)	Joined
52	96277-Ashveer Singh (Guest)	Left
53	Sanjeev Kumar (Guest)	Joined
54	Sanjeev Kumar (Guest)	Left
55	Ritesh Mathur (Guest)	Joined
56	Ritesh Mathur (Guest)	Left
57	PRAMOD KUMAR (Guest)	Joined
58	Priyanka Wani (Guest)	Joined
59	Anjali Pandey (Guest)	Joined
60	Bhavik (Guest)	Joined

61	Sanjay Kumawat	Joined
62	Sanjay Kumawat	Left
63	Dr. Arpita Sharma (Guest)	Joined
64	Laxmikant Vashishtha (Guest)	Joined
65	Ruchi rai (Guest)	Joined
66	Ruchi rai (Guest)	Left
67	Dr. Vandana Srivastava (Guest)	Joined
68	Dr. Vandana Srivastava (Guest)	Left
69	Sumit (Guest)	Joined
70	Sumit (Guest)	Left
71	Leena Bhatia (Guest)	Joined
72	Leena Bhatia (Guest)	Left
73	Rajni Choudhary (Guest)	Joined
74	Rajni Choudhary (Guest)	Left
75	Rajni Choudhary (Guest)	Joined
76	Somesh Bhambi (Guest)	Joined
77	Somesh Bhambi (Guest)	Left
78	Somesh Bhambi (Guest)	Joined
79	Somesh Bhambi (Guest)	Left
80	Dr. Brijraj Singh Solanki (Guest)	Joined
81	Dr. Sharbari Deb (Guest)	Joined
82	Dr. Sharbari Deb (Guest)	Left
83	Dr. Rajkumar Satankar	Joined
84	Dr. Rajkumar Satankar	Left
85	Dr. Rajkumar Satankar	Joined
86	Dr. Rajkumar Satankar	Left
87	Vivek Pandey (Guest)	Joined
88	Vivek Pandey (Guest)	Left
89	Charu Kavadia (Guest)	Joined
90	Charu Kavadia (Guest)	Left
91	Charu Kavadia (Guest)	Joined
92	Charu Kavadia (Guest)	Left
93	Charu Kavadia (Guest)	Joined
94	Hemant Gupta (Guest)	Joined
95	Dr. Lokesh Tharani (Guest)	Joined
96	Manish Kumar Sharma (Guest)	Joined
97	Manish Kumar Sharma (Guest)	Left
98	S N Vijay (Guest)	Joined
99	Ritesh Mathur (Guest)	Joined
100	Manoj Gattani (Guest)	Joined
101	Ashveer Singh (Guest)	Joined
102	Laxmi Narayan Balai (Guest)	Joined
103	Dr Deepak Kumar (Guest)	Joined

104	Medhavi Bhargava (Guest)	Joined
105	Medhavi Bhargava (Guest)	Left
106	Medhavi Bhargava (Guest)	Joined
107	Medhavi Bhargava (Guest)	Left
108	Pinky Mourya (Guest)	Joined
109	Neetu Joshi	Joined
110	Neetu Joshi	Left
111	neeraj garg (Guest)	Joined
112	neeraj garg (Guest)	Left
113	siddharth sharma (Guest)	Joined
114	siddharth sharma (Guest)	Left
115	SUNIL KUMAR KAUSHAL (Guest)	Joined
116	J. Yernaidu (Guest)	Joined
117	J. Yernaidu (Guest)	Left
118	Vikram Khandelwal (Guest)	Joined
119	Upasana Ameta (Guest)	Joined
120	shalini Shekhawat (Guest)	Joined
121	Deepti Singh (Guest)	Joined
122	sonia srivastava	Joined
123	Dr Ajay Bhardwaj (Guest)	Joined
124	MD SHARIF	Joined
125	MD SHARIF	Left
126	MD SHARIF	Joined
127	Dr.krishanu kundu (Guest)	Joined
128	Dr.krishanu kundu (Guest)	Left
129	Dr. Neeraj Saini (Guest)	Joined
130	R. Sudhakar Reddy (Guest)	Joined
131	Mani Dwivedi (Guest)	Joined
132	Anurika Mehta (Guest)	Joined
133	Riddhi Shrivastava (Guest)	Joined
134	Riddhi Shrivastava (Guest)	Left
135	Navneet Sharma (Guest)	Joined
136	saransh (Guest)	Joined
137	Dr. Kanak Modi	Joined
138	Dr. Vishnu Kumar Khandelwal (Guest)	Joined
139	priyanka (Guest)	Joined
140	Dr.Mukta Agarwal (Guest)	Joined
141	Dr. Renu Upadhyay	Joined
142	Neetu (Guest)	Joined
143	Somesh Bhambi (Guest)	Joined
144	Somesh Bhambi (Guest)	Left
145	Kirti Jain (Guest)	Joined
146	Kirti Jain (Guest)	Left

147	Kirti Jain (Guest)	Joined
148	Pankaj Kumar Vaishnav (Guest)	Joined
149	Ms. Neha Garg	Joined
150	Arvind Singh Choudhary (Guest)	Joined
151	Ekata Sharma	Joined
152	Brajesh Kumar (Guest)	Joined
153	Prateeksha Chauhaan (Guest)	Joined
154	Dr. Sharbari Deb (Guest)	Joined
155	Sanjeev Kumar (Guest)	Joined
156	Sanjeev Kumar (Guest)	Left
157	AMIT SHARMA (Guest)	Joined
158	Shweta Goyal	Joined
159	Dr Hemant Kaushik (Guest)	Joined
160	Dr. Vandana Srivastava (Guest)	Joined
161	RITUL AGARWAL	Joined
162	siddharth sharma (Guest)	Joined
163	Sitaram Gurjar (Guest)	Joined
164	Sitaram Gurjar (Guest)	Left
165	Dr. Esha Bansal (Guest)	Joined
166	Dr. Esha Bansal (Guest)	Left
167	Dr. Esha Bansal (Guest)	Joined
168	Dr. Manisha Sharma	Joined
169	Sumit (Guest)	Joined
170	Sumit (Guest)	Left
171	Sumit (Guest)	Joined
172	Sanjeev Kumar (Guest)	Joined
173	Rajat Pandey (Guest)	Joined
174	DEEPAK SHARMA (Guest)	Joined
175	Nawal Kishore Sahu (Guest)	Joined
176	Leena Bhatia (Guest)	Joined

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on

Exposure and field visit for problem identification

NAME OF ACTIVITY: Exposure & Field Visit to Inbound Academy & Transfunnel and Consulting (P) Ltd., Jaipur

DATE & DURATION: November 30, 2023, from 01:00 p.m. to 06:00 p.m.

TYPE OF ACTIVITY: Field Visit.

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this session is to provide opportunities to Undergraduate students to expand their dexterities in various significant facets involved in building Career Opportunities in Entrepreneurship and Innovation. The purpose of this visit is to provide students with a firsthand understanding of Inbound Academy's integral role in nurturing startups and cultivating an entrepreneurial spirit. They will get a comprehensive experience, including a guided tour of facilities, insightful presentations on the incubation processes, opportunities for interaction with startup founders, and potential participation in problem-solving sessions.

PROGRAM OUTCOME: The field visit aimed to provide participants with a comprehensive understanding about Inbound Academy and its Incubation Spaces. Throughout the visit, attendees delved into the fundamental principles of entrepreneurship, toured the Inbound Academy and interacted with employees from various departments like web development, design, marketing and sales. Various speakers from the academy delivered enriching sessions focusing on marketing automation and related concepts on automation. Marketing automation refers to the use of software tools and technologies to automate repetitive marketing tasks, streamline workflows, and improve efficiency within a marketing strategy. Students will be able to learn its concepts and will get idea of how it works. They will be able to interact with

Start-Up founders and can take participation in various problem-solving session.

This type of entrepreneurship & innovation program can help students focus on collecting ideas from a variety of places and find enough data to build the perfect strategy to implement these ideas. Entrepreneurs can introduce innovation to the business through product development, process improvement, service and business model improvement. The program will give them brief idea about how startup culture works and the challenges related to it.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF SPEAKER:

The program's keynote speaker, Kapil Dev Arora, delivered an inspiring and insightful session. He is a CEO & Founder of TRANSFUNNEL AND CONSULTING PRIVATE LIMITED. Through his motivational address, he talked about entrepreneurship and shared business working models of several organizations. He also cleared doubts of students related to startups and highlighted the importance of adaptability

He is a HUBSPOT certified Trainer, elite partner, marketing automation consultant, Marketo

Trainer, certified expert.

ABOUT INNOVATION & ENTREPRENEURSHIP: Innovation Management and Entrepreneurship Development is gradually becoming very significant in various areas of business. Innovative start-ups and new enterprises act as a catalyst for the economy. Novel opportunities and market gaps are identified and resources are allocated to them to produce something new and useful. The present firms innovate in order to beat the competition and have an edge from their counterparts. The need of the hour is to develop effective policies to cater to the new challenges such that the modern day problems can be solved. The workshop focuses on the basic and advanced techniques of innovation and entrepreneurial development and how it can be imbibed to the participants. The pedagogy aims on the skills necessary for innovation and entrepreneurship and successfully managing it. The planning, development and initiation of the innovative ventures stage wise will be inculcated to the participants. The areas covered include the foundations of innovation management, entrepreneurship development along with tools and techniques for creative and innovative thinking. The important role of intellectual property along with the types will be discussed. The development of business models along with the budget and finance issues will be taken up by the experts. Besides, researches in these areas will also be part of the discussion. Lot of examples were produced related to innovation and entrepreneurship and tells lot of stories of successful businessman who were innovators.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY: On 30th November, 2023 Poornima Innovation and Incubation Cell (PIIC) under the flagship of IIC conducted a field visit to Inbound academy to facilitate a comprehensive experience, including a guided tour of your facilities, insightful presentations on the incubation processes, opportunities for interaction with startup founders, and potential participation in problem-solving sessions. entrepreneurship and innovation as career opportunity for students of Poornima College of engineering to enlighten their academic goals along with nurturing their entrepreneurial dreams. The title of the session was " A Field Visit To Inbound Academy ".

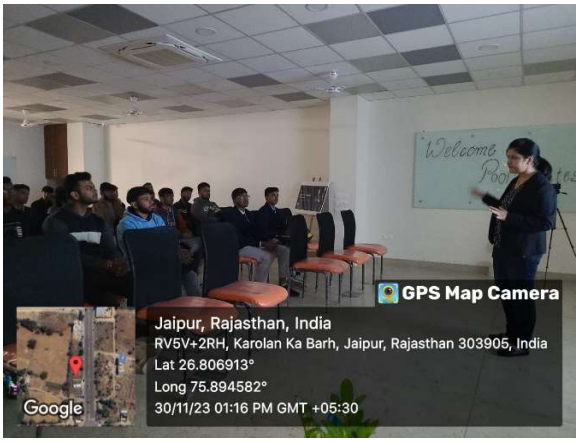
We at Poornima College of Engineering, Jaipur being part of PIIC joined the session which started at 1:00 pm onwards at Inbound Academy, Jaipur. The session was remarkable and enriching for students making them gain a good perspective of business and technical world. They learnt about marketing and related concepts and interacted with various speakers from academy who taught them about automation and gave them other technical details related to

it. Following were the key learning objectives of this program.

- **Introduction to Inbound Academy and its Mission**
- **Tour of the Facilities and Incubation Spaces**
- **Presentation on the Incubation Process**
- **Interaction with Startup Founders and Entrepreneur**

Conclusion: Students understood the means of innovation and entrepreneurship and got a glimpse of how the corporate world works. They learnt about marketing and related concepts.

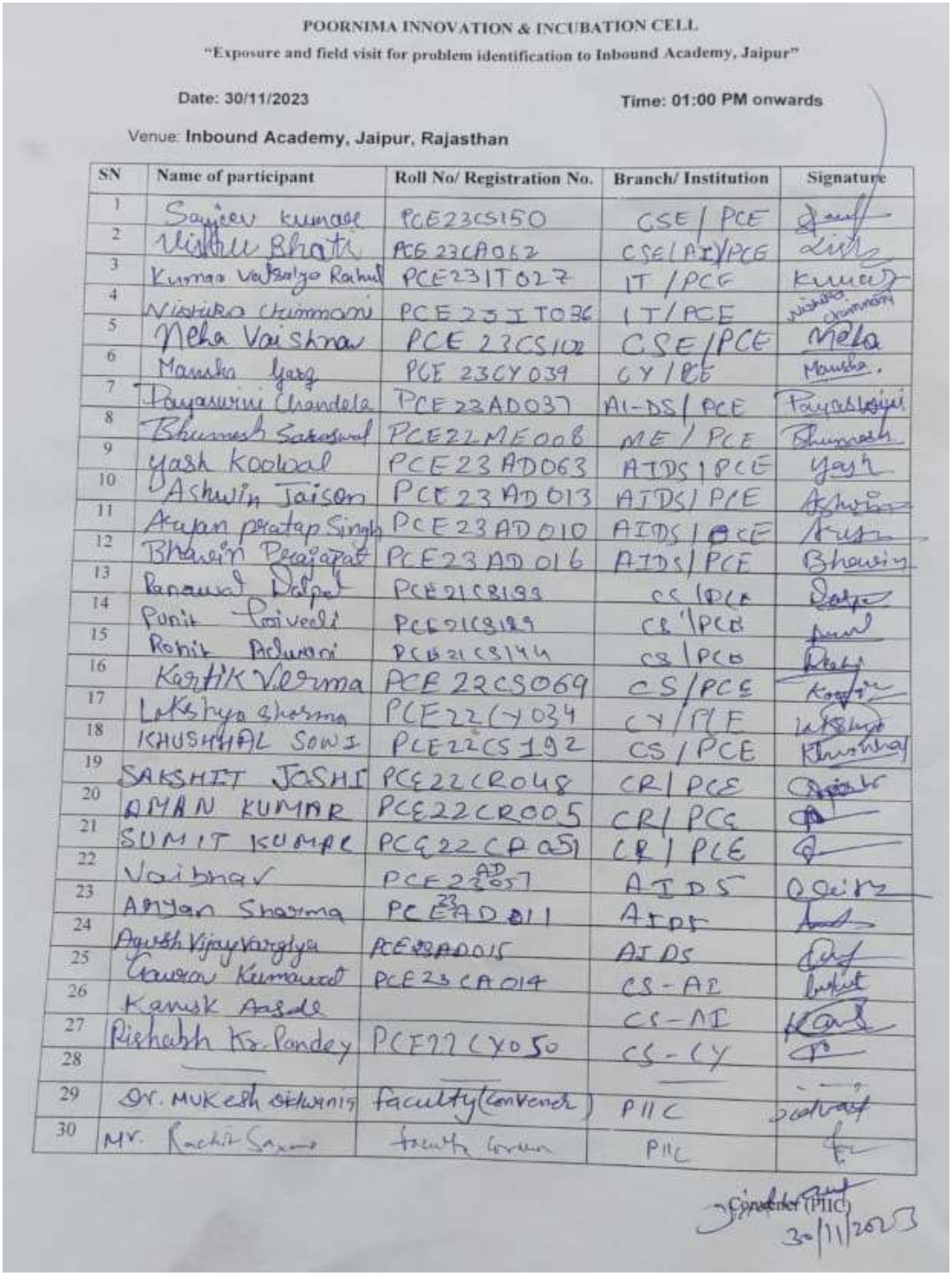
GLIMPSES:



List of Participant:

Full Name	College Registration No.	Year	Branch
Gaurav kumawat	PCE23CA014	1st Year	Ai
Akshit sharma	PCE23CA002	1st Year	Cse AI
Rishabh Kumar Pande	PCE22CY050	2nd Year	Cyber Security
Nishika Chimnani	PCE23IT036	1st Year	Information Technology
Lakshya Sharma	PCE22CY034	2nd Year	Cyber security
Ayush vijayvargiya	Pce23ad015	1st Year	Artificial intelligence ar
Avani Agrawal	PCE23AD014	1st Year	Artificial intelligence ar
Sanjeev Kumar	PCE23CS150	1st Year	CSE
Aryan Sharma	Pce23ad011	1st Year	Ai and Ds
Yash Koolwal	PCE23AD063	1st Year	AIDS
Rishabh sah	PCE23AD042	1st Year	AIDS
Vishu Bhati	PCE23CA062	1st Year	Computer Science and
Kumar Vatsalya Rahul	PCE23IT027	1st Year	Information Technology
Prachi Kiledar	PCE22CS109	2nd Year	Computer Science And
AYUSH SHARMA	PCE22CA010	2nd Year	C.S(A.I)
Harsh Meena	PCE22CR018	2nd Year	CSE(R)
Lohar krunal	PCE22CS081	2nd Year	Cse
Aryan pratap Singh	PCE23AD010	1st Year	Aids
Bhuvnesh Saraswat	Pce22me008	2nd Year	Mechanical engineerin
Utkarsh Bhagaur	Pce23it061	1st Year	Information technology
Jinpragya Jain	PCE23ME012	1st Year	ME
Mayank Mali	Pce22ad064	2nd Year	AIDS
Dalpat Singh Ranawat	Pce21cs133	3rd Year	Cse
Ashwin Jaison	PCE23AD013	1st Year	AI&DS
Akshat Saxena	PCE23CS014	1st Year	Computer Science and
Punit Trivedi	Pce21cs129	3rd Year	Computer Science
Rohit Adwani	PCE21CS144	3rd Year	Cse
Tarun singh	PCE23EE030	1st Year	Electrical engineering
Kartik verma	Pce22cs069	2nd Year	Computer science
Khushhal Soni	PCE22CS192	2nd Year	Cse
PAYASWINI CHANDE	PCE23AD037	1st Year	AI-DS
Mansha Garg	PCE23CY039	1st Year	Cyber security
Neha Vaishnav	PCE23CS102	1st Year	CSE

ATTENDANCE SHEET:



POORNIMA INNOVATION & INCUBATION CELL

"Exposure and field visit for problem identification to Inbound Academy, Jaipur"

Date: 30/11/2023 Time: 01:00 PM onwards

Venue: Inbound Academy, Jaipur, Rajasthan

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Sajeev kumar	PCE23CS150	CSE / PCE	
2	Vidhu Bhati	PCE23CA062	CSE(AI)/PCE	
3	Kumar Vaibhav Rahul	PCE23IT027	IT / PCE	
4	Nishika Chimmani	PCE23IT036	IT/PCE	
5	Neha Vaishnav	PCE23CS102	CSE/PCE	Neha
6	Manika Garg	PCE23CY039	CY/PCE	Manika.
7	Payasvini Chandela	PCE23AD037	AI-DS/PCE	
8	Bhumesh Sahasrad	PCE22ME008	ME / PCE	
9	yash Kooloal	PCE23AD063	AIDS/PCE	
10	Ashwin Jaison	PCE23AD013	AIDS/PCE	
11	Arapan pratap Singh	PCE23AD010	AIDS/PCE	
12	Bhavin Prajapat	PCE23AD016	AIDS/PCE	
13	Panawat Dalpat	PCE21CS193	CS/PCE	
14	Punit Paliwal	PCE21CS189	CS/PCE	
15	Rohit Agarwal	PCE21CS144	CS/PCE	
16	Karthik Verma	PCE22CS069	CS/PCE	
17	Lakshya Sharma	PCE22CY034	CY/PCE	
18	KHUSHHAL SONI	PCE22CS192	CS/PCE	
19	SAKSHIT JOSHI	PCE22CR048	CR/PCE	
20	AMAN KUMAR	PCE22CR005	CR/PCE	
21	SUMIT KUMAR	PCE22CR051	CR/PCE	
22	Vaibhav	PCE23AD037	AIDS	
23	Aryan Sharma	PCE23AD011	AIDS	
24	Ayush Vijayvargiya	PCE23AD015	AIDS	
25	Gaurav Kumawat	PCE23CA014	CS-AI	
26	Kanak Aagde		CS-AI	
27	Rishabh Kr. Pandey	PCE22CY050	CS-CY	
28				
29	Dr. Mukesh Sikhwal	faculty(convener)	PIIC	
30	Mr. Rachit Saxena	faculty Member	PIIC	

Convener (PIIC)
30/11/2023

POORNIMA
COLLEGE OF ENGINEERING

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A REPORT ON

WORKSHOP ON ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY

NAME OF ACTIVITY: workshop on entrepreneurship and innovation as career opportunity

DATE & DURATION: 29-11-2023 & 1:30 PM to 6:30 PM

TYPE OF ACTIVITY: workshop on entrepreneurship

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this session is to provide opportunities to Undergraduate students and Faculty members to expand their dexterities in various significant facets involved in building Career Opportunities in Entrepreneurship and Innovation. Throughout the session, we aim to provide a comprehensive understanding of the fundamental principles of entrepreneurship, emphasizing the role of innovation as a catalyst for success in the business world. Participants will gain insights into identifying and capitalizing on emerging market trends, fostering creativity, and developing a mindset that embraces risk and uncertainty. By the end of the workshop, attendees will be equipped with practical tools and strategies to transform innovative ideas into viable business ventures, fostering an entrepreneurial spirit that can be harnessed for long-term career growth and success in the ever-evolving professional landscape

PROGRAM OUTCOME: The entrepreneurship and innovation workshop aimed to provide participants with a comprehensive understanding of the exciting career opportunities embedded in these dynamic fields. Throughout the session, attendees delved into the fundamental principles of entrepreneurship, exploring how to identify and capitalize on market gaps. The workshop also spotlighted the significance of innovation as a driving force behind successful entrepreneurial ventures. Participants engaged in interactive discussions and case studies, gaining insights into real-world examples of entrepreneurs who transformed innovative ideas

into thriving businesses. Moreover, the session emphasized the development of a resilient entrepreneurial mindset, fostering creativity, adaptability, and risk-taking. By the end of the workshop, attendees emerged equipped with practical knowledge, strategic thinking skills, and a newfound enthusiasm for pursuing entrepreneurship and innovation as viable and rewarding career Paths.

This type of entrepreneurship & innovation program can help students focus on collecting ideas from a variety of places and find enough data to build the perfect strategy to implement these ideas. Entrepreneurs can introduce innovation to the business through product development, process improvement, service and business model improvement. The program will give them brief idea about how startup culture works and the challenges related to it.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF SPEAKER:

The program's keynote speaker, Kapil dev Arora, delivered an inspiring and insightful session. He is a CEO & Founder of TRANSFUNNEL AND CONSULTING PRIVATE LIMITED. Through his motivational address, he talked about entrepreneurship and shared business working models of several organizations. He also cleared doubts of students related to startups and highlighted the importance of adaptability

He is a HUBSPOT certified Trainer, elite partner, marketing automation consultant, Marketo Trainer, certified expert

ABOUT INNOVATION & ENTREPRENEURSHIP: Innovation Management and Entrepreneurship Development is gradually becoming very significant in various areas of business. Innovative start-ups and new enterprises act as a catalyst for the economy. Novel opportunities and market gaps are identified and resources are allocated to them to produce something new and useful. The present firms innovate in order to beat the competition and have an edge from their counterparts. The need of the hour is to develop effective policies to cater to the new challenges such that the modern day problems can be solved. The workshop focuses on the basic and advanced techniques of innovation and entrepreneurial development and how it can be imbibed to the participants. The pedagogy aims on the skills necessary for innovation and entrepreneurship and successfully managing it. The planning, development and initiation of the innovative ventures stage wise will be inculcated to the participants. The areas covered include the foundations of innovation management, entrepreneurship development along with tools and techniques for creative and innovative thinking. The important role of intellectual property along with the types will be discussed. The development of business models along with the budget and finance issues will be taken up by the experts. Besides, researches in these areas will also be part of the discussion. Lot of examples were produced related to innovation and entrepreneurship and tells lot of stories of successful businessman who were innovators.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY: On 29th November, 2023 Poornima Innovation and Incubation Cell (PIIC) under the flagship of IIC conducted a workshop on entrepreneurship and innovation as career opportunity for students of Poornima College of engineering to enlighten their academic goals along with nurturing their entrepreneurial dreams. The title of the session was “workshop on entrepreneurship and innovation as career opportunity” in the category of My Story-Motivational Session by Successful Innovators.

We at Poornima College of Engineering, Jaipur being part of PIIC joined the session which started at 1:30 PM onwards at 2005 (seminar hall), academic block 3. The session was remarkable and enriching for students making them gain a global perspective of business and technical world. Furthermore, he cleared the doubts of students and answered them sharing his experience. The session was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary outcomes

Following were the key learning objectives of this program.

1. **Understanding Entrepreneurship**
2. **Identifying Opportunities**
3. **Business Planning**
4. **Networking and Collaboration**
5. **Entrepreneurial Mindset**
6. **Success Stories and Role Models**

Conclusion: Students understood the means of innovation and entrepreneurship and challenges related to startups and took interest in startup and innovation.

GLIMPSES:

POORNIMA

ATTENDANCE SHEET:

POORNIMA INNOVATION & INCUBATION CELL

Offline Session on "Workshop on "Entrepreneurship and Innovation" as Career Opportunity"

Date: 29/11/2023 Time: 01:30 PM onwards

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Shubham Sharma	PCE22CS150	C.S.E	
2	Shailansh Shandilya	PCE22CS143	C.S.E	
3	Deepak Rawat	PCE22CS302	CSE	
4	Nishika Chimnani	PCE23ITO36	IT	Nishika Chimnani
5	Shivam Kumar	PCE22CS147	CSE	Shivam Kumar
6	Sameer Gautam	PCE22CS135	CSE	
7	Swarnim Kumar	PCE22CS165	CSE	
8	Shivanshu Kumar	PCE22CS148	CSE	
9	Simran Kaur	PCE22CS507	CSE	
10	Siyash Jain	PCE22CS164	CSE	
11	Suraj Parihar	PCE22CS502	CSE	Suraj
12	Aryan Sharma	PCE23AD011	AI&DS	
13	vaibhav	PCE23AD057	AI&DS	
14	Devansh Khandelwal	PCE23AD018	AI & DS	
15	Shyam Kaliwal	PCE22CS153	CSE	
16	Sujal Jain	PCE22CS161	CSE	
17	Shivam Bansal	PCE22CS145	CSE	
18	Sahil Narang	PCE22CS127	CSE	
19	Shubham Goyal	PCE22CS149	CSE	
20	Vidit Shandilya	PCE22CS191	CSE	
21	Yash Verma	PCE22CS187	CSE	
22	Tanisha Mahawar	PCE22CS169	CSE	
23	Harsh Meena	PCE22CR018	CSE(R)	
24	Parjeevan Singh	PCE22CR042	CSE(R)	
25	Niket Raj	PCE23CS804	CSE	
26	Abhishek Sharma	PCE23CS800	CSE	
27	Lokesh Dhakad	PCE21EC009	ECE	
28	Tamnna Ameria	PCE21EC020	ECE	
29				
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Convener (PIIC)

Offline Session on "Workshop on "Entrepreneurship and Innovation" as Career Opportunity"

Date: 29/11/2023 Time: 01:30 PM onwards

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Sneha Agarwal	PCE22CS155	CSE	[signature]
2	Yash R Sewda	PCE22CS186	CSE	[signature]
3	Ashish kushwah	PCE22ME801	ME	Ashish kushwah
4	Varisth Kumawat	PCE22CR060	CSE-R	Varisth
5	Sandeep Kumar Kumawat	PCE22CS138	CSE	Sandeep
6	Harshita Joshi	PCE21ME005	ME	Harshita
7	Daud Qureshi	PCE21EC011	ECE	Daud
8	Sahil Arora	PCE21EC020	ECE	Sahil
9	Priyansh Bainwa	PCE21EC014	ECE	Priyansh
10	Aaradhya Pareek	PCE22CR001	CSE-R	Aaradhya
11	Uday chand Sharma	PCE22CR057	CSE-R	Uday
12	~~S~~ Shreekant GAUR	PCE22CR049	CSE-R	[signature]
13	VIKRAM SINGH	PCE22CR062	CSE-R	Vikram
14	Aryan Jain	PCE22CR070	CSE-R	[signature]
15	Gaurav Sharma	PCE22CR015	CSE-R	Gaurav
16	Davan gurjar	PCE22CE015	CE	[signature]
17	Aryan Batrwa	PCE22CE003	CE	Aryan
18	Aryan	PCE22CE004	CE	[signature]
19	Ahtisham Rashid	PCE22CE508	CE	Ahtisham
20	Kanishk Aasde	PCE22CY026	Cyber Security	Kanishk
21	Neha Vaishnav	PCE23CS102	CSE	Neha
22	Ayush Vijayvargy			
23	Ayush Vijayvargiya	PCE23AD015	AI&DS	[signature]
24	Aashutosh	PCE23AD08	AI&DS	[signature]
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Convener (PIIC)

POORNIMA INNOVATION & INCUBATION CELL

Offline Session on "Workshop on "Entrepreneurship and Innovation" as Career Opportunity"

Date: 29/11/2023 Time: 01:30 PM onwards

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Uzma Parween	PCE 22 CR059	CS (R)	Uzma
2	Tithi Goswami	PCE22CR053	CS(R)	Tithi
3	Yash Sharma	PCE22CR063	CS(R)	Yash
4	Navya Sharma	PCE22CR035	CS(R)	Navya
5	Tanishka Modi	PCE22CR036	CS(R)	Tanishka
6	Nikhil Jain	PCE22CR040	CS(R)	Nikhil Jain
7	Princekumar	PCE22CR045	CS(R)	Prince
8	Vikas singh Shekhawat	PCE22CS301	CSE(R)	Vikas
9	chandr bhan saini	PCE22CR012	CS(R)	chandr
10	Tushar Khurana	PCE22CR054	CC(R)	Tushar
11	Yogesh Kumar Sharma	PCE22CR064	CS(R)	Yogesh
12	Tanya Singh	PCE22CR052	CS(R)	Tanya
13	Naveen Kumar Meena	PCE22CR038	CS(R)	Naveen
14	Kamal Suthar	PCE22CR024	CS(R)	Kamal
15	Swasti Gupta	PCE22CS166	CSE	Swasti
16	Sneha meraviya	PCE22CS156	CSE	Sneha
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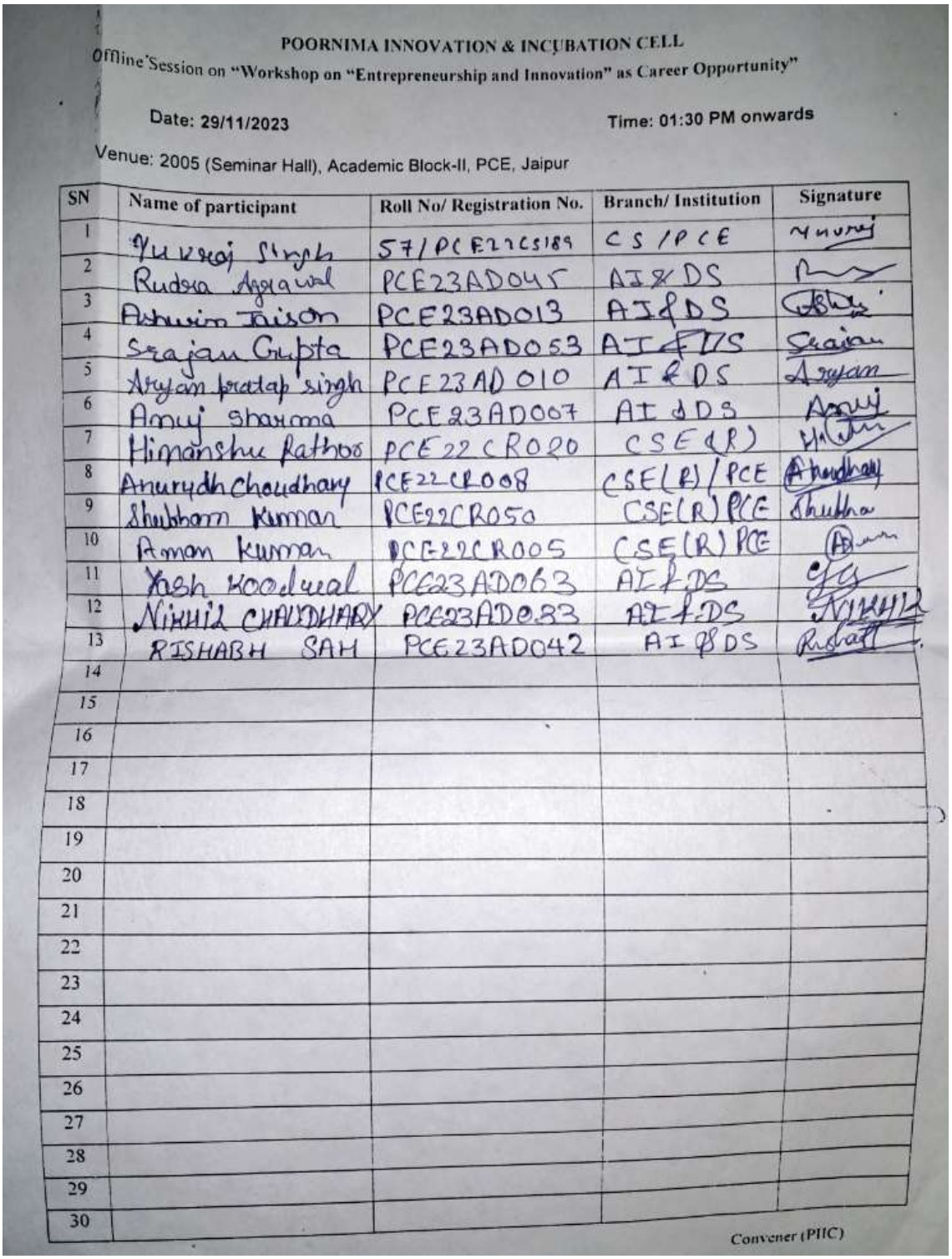
Convener (PIIC)



POORNIMA INNOVATION & INCUBATION CELL

Offline Session on "Workshop on "Entrepreneurship and Innovation" as Career Opportunity"

Date: 29/11/2023 Time: 01:30 PM onwards

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Yuvraj Singh	57/PCE22CS189	CS/PCE	
2	Rudra Agrawal	PCE23AD045	AI&DS	
3	Ashwin Jaison	PCE23AD013	AI&DS	
4	Srajan Gupta	PCE23AD053	AI&DS	
5	Aryan pratap singh	PCE23AD010	AI&DS	
6	Anuj sharma	PCE23AD007	AI&DS	
7	Himanshu Rathor	PCE22CR020	CSE(R)	
8	Anurydh Choudhary	PCE22CR008	CSE(R)/PCE	
9	Shubham Kumar	PCE22CR050	CSE(R)PCE	
10	Aman Kumar	PCE22CR005	CSE(R)PCE	
11	Yash Koodwal	PCE23AD063	AI&DS	
12	NIKHIL CHAUDHARY	PCE23AD033	AI&DS	
13	RISHABH SAH	PCE23AD042	AI&DS	
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Convener (PIIC)

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A REPORT ON

My Story - Motivational session by successful innovators

NAME OF ACTIVITY: "Motivation Talk on Bootstrap Startup Challenges" in the category of **My Story - Motivational Session by Successful Innovators**

DATE & DURATION: 21-11-2023 & 01:30 PM to 03:30 PM

TYPE OF ACTIVITY: Online Motivational Session

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

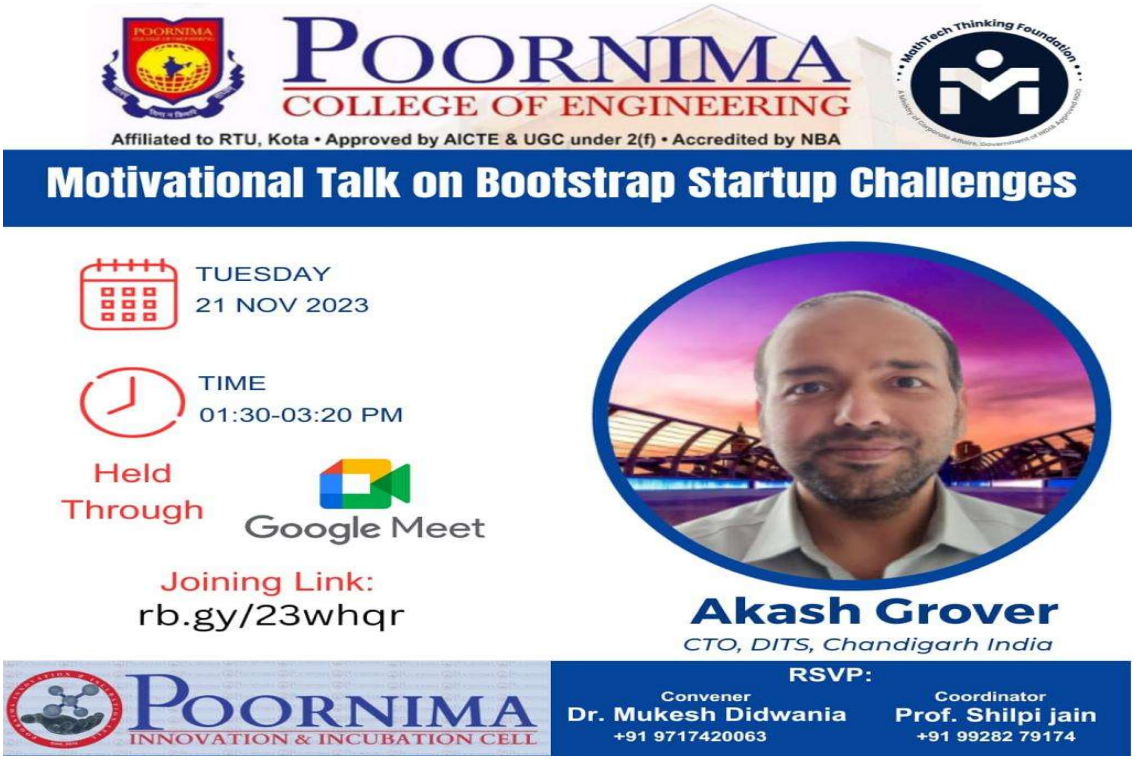
ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this motivation session is to inspire engineering students by sharing real-life experiences and lessons from the startup journey, highlighting the importance of resilience, adaptability, and seizing unconventional opportunities in achieving career success. To create an approach and motivation in their mind that they should start work related to idea, innovation, startup and business at this stage only and to educate them that Innovative entrepreneurship is the practice of establishing creating new business ideas intending to generate profit, assist their community and accomplish company goals. To spread knowledge about innovation that it helps an individual entrepreneur or a group of entrepreneurs to improve or replace a particular product, process or service.

PROGRAM OUTCOME: Students will get inspired by the startup journey and real life experiences shared to them. They will be motivated to have an innovative mindset.

This type of entrepreneurship & innovation program can help students focus on collecting ideas from a variety of places and find enough data to build the perfect strategy to implement these ideas. Entrepreneurs can introduce innovation to the business through product development, process improvement, service and business model improvement. The program will give them brief idea about how startup culture works and the challenges related to it.

FLYER / POSTER/BROCHURE:



BRIEF DETAILS ABOUT CHIEF SPEAKER:

The program's keynote speaker, Akash Grover, delivered an inspiring and insightful online session. He is a solution specialist at Ditstek Innovation. Through his motivational address, he talked about startup challenges and shared business working models of several organizations. He also cleared doubts of students related to startups and highlighted the importance of adaptability

His expertise in tech and software development helped them gain useful insights about start-up culture and corporate world. He is a software engineer who have more than 7 years of experience, worked in multiple languages like python, NodeJs and Java.

ABOUT INNOVATION & ENTREPRENEURSHIP: Innovation Management and Entrepreneurship Development is gradually becoming very significant in various areas of business. Innovative start-ups and new enterprises act as a catalyst for the economy. Novel opportunities and market gaps are identified and resources are allocated to them to produce something new and useful. The present firms innovate in order to beat the competition and have an edge from their counterparts. The need of the hour is to develop effective policies to

cater to the new challenges such that the modern day problems can be solved. The workshop focuses on the basic and advanced techniques of innovation and entrepreneurial development and how it can be imbibed to the participants. The pedagogy aims on the skills necessary for innovation and entrepreneurship and successfully managing it. The planning, development and initiation of the innovative ventures stage wise will be inculcated to the participants. The areas covered include the foundations of innovation management, entrepreneurship development along with tools and techniques for creative and innovative thinking. The important role of intellectual property along with the types will be discussed. The development of business models along with the budget and finance issues will be taken up by the experts. Besides, researches in these areas will also be part of the discussion. Lot of examples were produced related to innovation and entrepreneurship and tells lot of stories of successful businessman who were innovators.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY: On 21st November, 2023 Poornima Innovation and Incubation Cell (PIIC) under the flagship of IIC conducted an online motivational session for students of Poornima College of engineering to enlighten their academic goals along with nurturing their entrepreneurial dreams. The title of the session was "Motivational talk on bootstrap startup challenges" in the category of My Story-Motivational Session by Successful Innovators.

We at Poornima College of Engineering, Jaipur being part of PIIC joined the online session which started at 1:30 PM onwards through Google Meet. The session was remarkable and enriching for students making them gain a global perspective of business and technical world. He motivated and inspired engineering students by sharing real-life experiences and lessons from the startup journey, highlighting the importance of resilience, adaptability, and seizing unconventional opportunities in achieving career success. Furthermore, he cleared the doubts of students and answered them sharing his experience .The session was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary outcomes

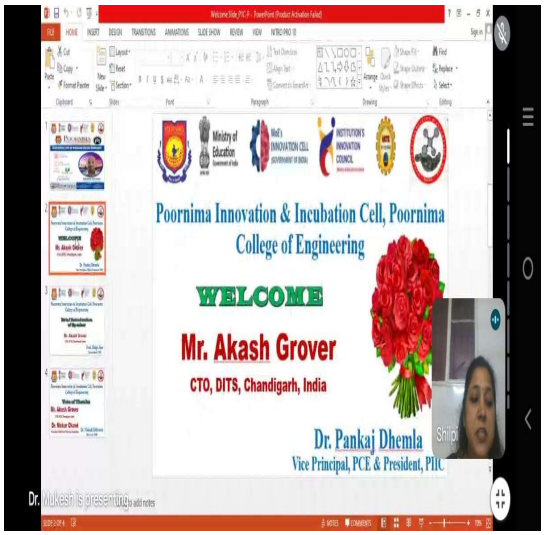
Following were the key learning objectives of this program.

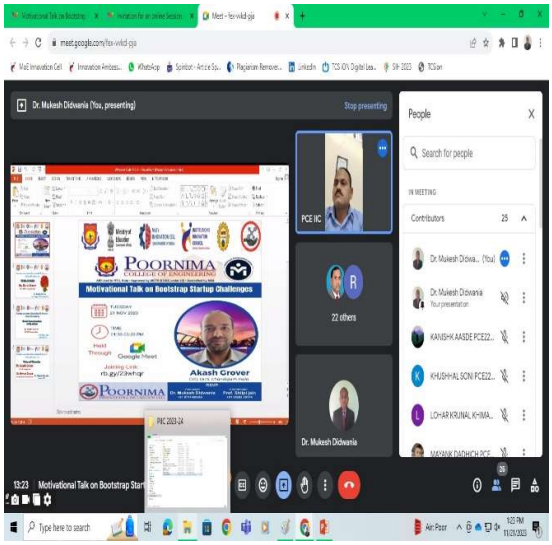
1. To understand the concept of innovation
2. To understand the concept of Entrepreneurial Development
4. To understand the relationship between innovation and entrepreneurial development
5. To understanding the theories of innovation and entrepreneurial development

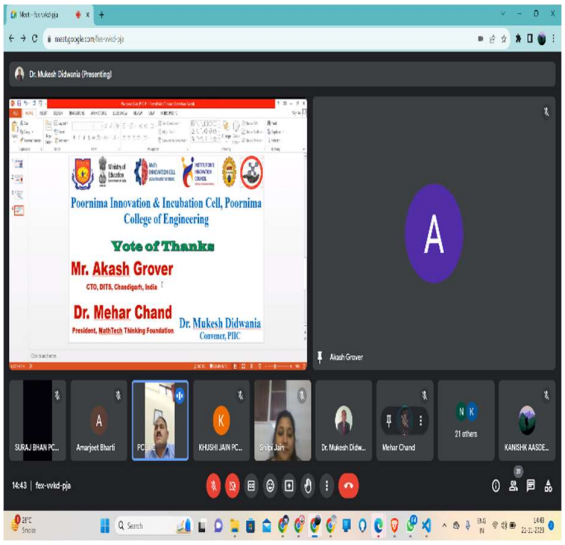
6. To know the various techniques of innovation and promoting entrepreneurial culture

Conclusion: Students understood the means of innovation and entrepreneurship and challenges related to startups and took interest in startup and innovation.

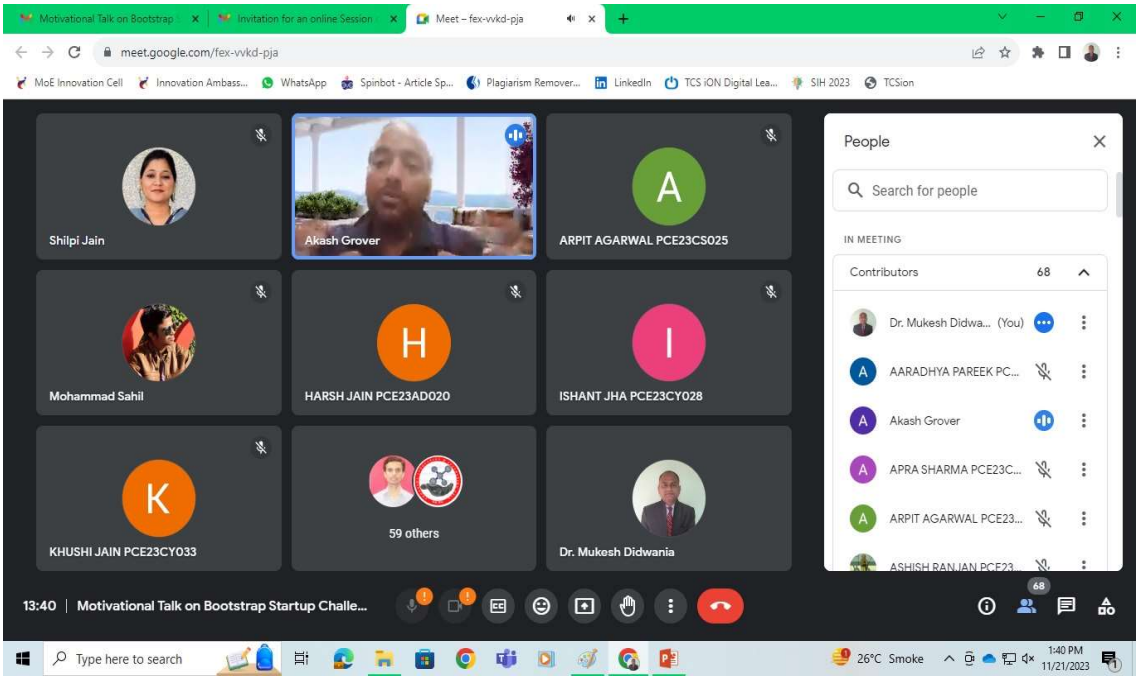
GLIMPSES:

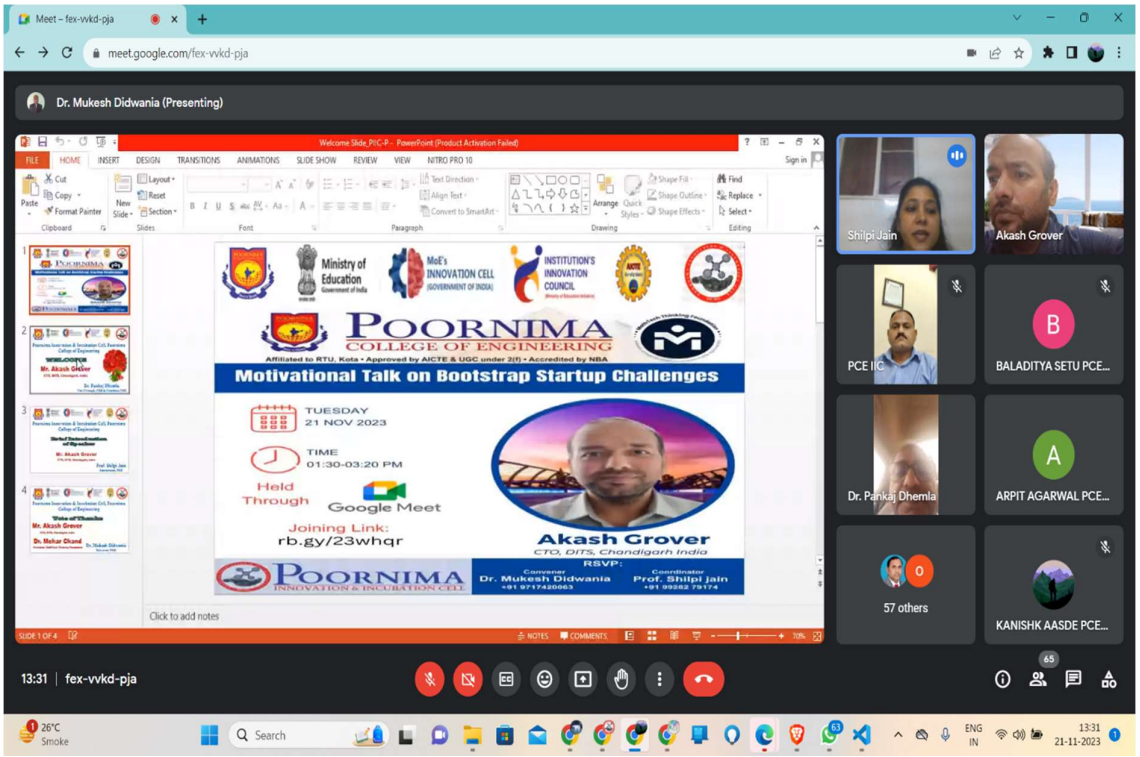






LIST OF PARTICIPANTS/ATTENDANCE SHEET:





Total Participants: 68

Poornima Innovation and Incubation Cell

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON

My Story-Motivational Session by Successful Entrepreneur/Start-up Founder

NAME OF ACTIVITY: My Story-Motivational Session by Successful Entrepreneur/Start-up Founder

DATE & DURATION: 03-Oct-2023 & 12:00 AM to 05:00 PM

TYPE OF ACTIVITY: Offline Session at Campus

HOST OF ACTIVITY: Poornima College of Engineering, Jaipur

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The session's goal was to educate and inspire the students about innovation and entrepreneurship so that they won't need a job in the future. They ought to be viewed as employers rather than as job seekers. To instill in them the belief that they should focus solely on idea, innovation, startup, and business development at this point. To inform them that innovative entrepreneurship is the process of developing new business concepts with the intention of making a profit, improving the community, and achieving organizational objectives. To disseminate information regarding innovation that can assist a single or collective group of entrepreneurs in refining or replacing a certain product, procedure, or service.

PROGRAM OUTCOME: Students developed a greater awareness of the skills and disciplines required to develop self-efficacy and self-advocacy, boost confidence and agency, enhance communication and problem-solving abilities, control strong emotions and impulses, and pinpoint personal goals in relation to innovation. It could be necessary to constantly push students in the classroom and investigate novel approaches in order to

generate fresh thoughts. Students can benefit from this kind of entrepreneurship and innovation programme by learning to gather ideas from several sources and gather sufficient information to develop an ideal plan of action. Through the knowledge of new technologies and products, enhanced business processes, improved services, and improved business models, entrepreneurs can bring innovation to their enterprises.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF SPEAKER:

Ms. Neha Agarwal is the founder of Digi Acai, a niche SEO agency in Gurgaon. Digi Acai has a unique D2C clientele including brands like 82°E by Deepika Padukone, Disney, Faces Canada, MCaffeine and more. The agency has become the first choice of many D2C brands in India within a short span of time.

Ms. Neha has 14+ years experience in SEO & Content Marketing. Before founding Digi Acai, Neha headed SEO & Content for companies like IGP.com, POPxo, Heads Up For Tails etc.

A creator at heart, she is a millennium mom, a successful entrepreneur, an SEO pioneer, and a contextual content marketing expert. Additionally, she started a community of millennial moms in India and helped them juggle their careers and caregiving.

Ms. Neha has also started a Return To Work Program for women who had to take a career break due to motherhood.

Ms. Neha's journey has been featured by many publications including Deccan Chronicle, Outlook, We Magazine for Women and more. She was also awarded Women Entrepreneur of the year - 2022 by Indo Global Entrepreneurship Forum.

ABOUT INNOVATION & ENTREPRENEURSHIP: Entrepreneurship and Innovation Management Development is becoming more and more important in many commercial domains. New businesses and inventive start-ups stimulate the economy. Resources are devoted to novel opportunities and market gaps in order to generate innovative and valuable output. Today's businesses innovate to gain a competitive advantage and outperform their rivals. It is imperative that we create efficient policies to address the emerging issues and enable the resolution of contemporary issues. The workshop's main focus is on

imparting to participants both fundamental and sophisticated methods for creativity and entrepreneurial development. The pedagogy focuses on developing the abilities required for innovation, entrepreneurship, and successful management. The participants will be trained in the stages of planning, developing, and starting creative companies. The topics covered include the principles of entrepreneurship development and innovation management as well as methods and instruments for original and creative thought. We shall talk about the types of intellectual property and their significance. The professionals will handle the creation of business models as well as financial and budgetary matters. Additionally, studies conducted in these fields will be discussed. Numerous instances pertaining to innovation and entrepreneurship were generated, narrating numerous tales of prosperous entrepreneurs who were trailblazers.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY: Dr. Pankaj Dhemla, President, PIIC, PCE, Jaipur, Dr. Mukesh Didwania, Convener, PIIC, PCE, Jaipur and Mr. Vineet Sharma, Coordinator, PIIC, PCE, Jaipur were presented this program which was on the innovation and entrepreneurship. Ms. Neha Agarwal, CEO, Digiacai, Gurugram was the chief guest for the motivational session on My Story. Ms. Neha Agarwal has presented his expert lecture on My Story-Motivational Session by Successful Entrepreneur/Start-up Founder. She demonstrated many practical examples related to innovation and entrepreneurship and told the story of herself and the successful business persons who were innovators at the time their journey and now owing a business. The session had the objective of introducing the students with fundamental of innovation and entrepreneurial management so that they can understand the requirements and challenges in this area. The can apply the aspect of this program where they can apply their knowledge in decision making.

Following were the key learning objectives of this outreach program

1. To understand the concept of Innovation
2. To understand the concept of Entrepreneurial Development
3. To understand the main components of an innovation and innovation management and Entrepreneurship Development
4. To understand the relationship between innovation and entrepreneurial development
5. To understanding the theories of innovation and entrepreneurial development
6. To know the various techniques of innovation and promoting entrepreneurial culture

Conclusion: Students understood the difficulties and challenges of innovation and entrepreneurship and took interest in startup and innovation. They started making their own projects and started discussing about the innovation and new ideas.

GLIMPSES:

LIST OF PARTICIPANTS/ATTENDANCE SHEET:

Participants - 03 October-2023			
S.No	**Name**	**Roll No**	**Branch**
1	ASHVINI NAGAR	PCE22EE003	EE
2	SURAJ PARIHAR	PCE22CSS02	CSE
3	MRIDULSONI	PCE22CA037	CS-AI
4	KANISHK TODWAL	PCE22CA028	CS-AI
5	DIVYAM UPADHYAY	PCE22CA015	CS-AI
6	CHINAKSHU MONGAL	PCE22CA012	CS-AI
7	NIRBHAY JAIN	PCE22CA064	CS-AI
8	MOHIT BOHARA	PCE22CA035	CS-AI

9	JAHNVI KEDIA	PCE22CA019	CS-AI
10	ARVIND PAREEK	PCE22AD013	CS-AI-DS
11	YASHWANT GAHLOT	PCE23C5185	CSE
12	YOGESH SINGH	PCE23CS187	CSE
13	KIRAN SHEKHAWAT	PCE22EE008	EE
14	RAGINI KUMARI	PCE21EC024	EC
15	VANSH MEHTA	PCE21EC025	CSE
16	PUNIT SHARMA	PCECS132	CSE
17	PRIYANSHU SHARMA	PCECS130	CSE
18	SARVESH TAILOR	PCECS154	CSE
19	ABHISHEK SINGH	PCE21EC002	CSE
20	DEEPAK SHARMA	PCE21EE007	EE
21	SUJAL SINGHAL	PCE23CS166	CSE
22	RITESH MOURYA	PCE23CS140	CSE
23	SIDDHARTH VEDWAL	PCE23CS162	CSE
24	YATHARTH RATHORE	PCE23CS186	CSE
25	MD. ASIF ALI	PCE21EE011	EE
26	PIYUSH MISHRA	PCE20CS141	CSE
27	PARAM SHARMA	PCE20CS139	CSE
28	PRABHAT SINGH	PCE20CS142	CSE
29	HARSHIT CHUGH	PCE20CS073	CSE
30	RAJAT SHARMA	PCE22AD043	AI-DS
31	MOHIT KUMAR SINGH	PCE22AD037	AI-DS
32	KARM VEER SINGH RATHORE	PCE22AD029	AI-DS
33	HARSHIT SINGH	PCE22AD026	AI-DS
34	RAVEENA DHAKAR	PCE23CS135	CSE
35	SHATAKSHI UPADHYAY	PCE23CS158	CSE
36	LOKESH KUMAR	PCE21EC009	EC
37	PRIYANSHU SHARMA	PCE21ME011	ME
38	HARSHITA JOSHI	PCE21ME005	ME
39	TITIKOLU SHARMA	PCE23CS174	CSE
40	TANISHKA DHAKAR	PCE23CS170	CSE
41	YASHI KUMAWAT	PCE23CS183	CSE
42	TANISHA KUMAWAT	PCE23CS169	CSE
43	YUVIKAAGARWAL	PCE23CS188	CSE
44	SARANSH CHAUDHARY	PCE23CS151	CSE
45	VINAMRA SHARMA	PCE23CS181	CSE
46	SUMIT KUMAR AGARWAL	PCE23CS167	CSE
47	SPARSH MATHUR	PCE23CS164	CSE
48	YUVRAJ SINGH	PCE23CS189	CSE
49	VEDANT GUPTA	PCE23CS180	CSE
50	VANSH SHARMA	PCE23CS179	CSE
51	ADITYA MISHRA	PCE22AD0048	AI-DS
52	AYUSH KAWADIA	PCE22AD001	AI-DS

53	ARAVA CHOUDHARY	PCE22AD010	AI-DS
54	JAYESH LADDHA	PCE22CE023	CS-R
55	HARSHITA AGARWAL	PCE22CE019	CS-R
56	UMANG SHARMA	PCE23CS176	CSE
57	PRIYANSHU SHARMA	PCE23CS129	CSE
58	ROHIT KUMAR	PCE23CS144	CSE
59	DEVRATH SINGH	PCE21EC005	EC
60	PRIYANSH BAIRWA	PCE21EC012	EC
61	AKASH KUMAR	PCE22EE001	EE
62	YOGESH KUMAWAT	PCE22EE017	EE
63	SAHIL NARANG	PCE22CS133	CSE
64	SHIVAM BANSAL	PCE22CS145	CSE
65	SHUBHAM SHARMA	PCS22CS150	CSE
66	SUJAL JAIN	PCE22CS161	CSE
67	SHYAM KHASLIWAL	PCE22CS153	CSE
68	SOMYA SHARMA	PCE22CS159	CSE
69	DEEPAK SAIN	PCE22AD020	AI-DS
70	BHARAT KUMAR	PCE22AD016	AI-DA
71	DIVYANSHU ATHWANI	PCE21CS051	CSE
72	BHAVYA NATANI	PCE21CS036	CSE
73	AYUSH JINDAL	PCE21CS032	CSE
74	GOLU SAINI	PCE21CS061	CSE
75	JAYESH SHARMA	PCE22CA021	CSE
76	HARSHIT AGARWAL	PCE22CS054	CSE
77	RAVI KUMAR	PCE23CS136	CSE
78	SAHIL AGRAWAL	PCE23CS148	CSE
79	SARTHAK BISHT	PCE23CS152	CSE
80	SHIVANSH AGARWAL	PCE23CS159	CSE
81	VANSH AGARWAL	PCE23CS177	CSE
82	PRATYUSH KUMAR GUPTA	PCE23CS126	CSE
83	RHYTHM GOYAL	PCE23CS139	CSE
84	SARTHAK MANGAL	PCE23CS153	CSE
85	RAVI RATHOR	PCE23CS138	CSE
86	TANISHKA SINGHAL	PCE23CS171	CSE
87	RITU RANI	PCE23CS141	CSE
88	SANIYA JODHANI	PCE23CS149	CSE
89	SNEHA JAIN	PCE23CS163	CSE
90	SRISHTI SHARMA	PCE23CS165	CSE
91	RIYA DAD	PCE23CS142	CSE
92	PRIYANSHU SHARMA	PCE21EE015	EE
93	RAJKUMAR	PCE21EE027	EE
94	RAVI SAINI	PCE21EE020	EE
95	YATENDER YADAV	PCE21EE026	EE
96	YASH VARDHAN	PCE21EC022	EC

97	LOKESH KUMAWAT	PCE21EC010	EC
98	KAMLESH KUMAWAT	PCE21EC007	EC
99	RAJENDRA SINGH	PCE21EC015	EC
100	AYUSH SHARMA	PCE22CA010	AI
101	SANDEEP KUMAR KUMAWAT	PCE22CS138	CSE
102	HARSHIT TIWARI	PCE22IT021	IT
103	SAKSHIT JOSHI	PCE22CR048	CS(R)
104	HARSH PANCHAL	PCE22IT019	IT
105	HARSH PRATAP TIWARI	PCE22IT020	IT
106	SAHIL QURESHI	PCE22CR047	CS(R)
107	SAKSHI CHAURASIYA	PCE22AD0048	AI-DS
108	DIVYANSH JAIN	PCE22AD022	AI-DS
109	SPARSH JAIN	PCE22AD054	AI-DS
110	DAMINI SHEKHAWAT	PCE22AD019	AI-DS
111	TAMANNA BHRIGANATH	PCE22AD057	AI-DS
112	SOURAV KUMAR	PCE22EE014	EE
113	ARUN PRATAP	PCE22AD012	AIDS
114	VISHWA KHANDELWAL	PCE23CS182	CSE
115	SHIVANSH JANGID	PCE23CS160	CSE
116	SHALIN SHRIVASTAVA	PCE23CS156	CSE
117	ROHIT	PCE23CS143	CSE
118	RAVI MAHAWAR	PCE23CS137	CSE
119	SAYYED SOAWEZ ALI	PCE23CS155	CSE
120	YASHVARDHAN SHARMA	PCE23CS184	CSE
121	SHER SINGH MEENA	PCE21EE022	EE
122	ROHIT KUMAR	PCE21EE021	EE
123	RAMCHEEJ MEENA	PCE21EE019	EE
124	VINAY SHARMA	PCE21EE025	EE
125	RAJKUMAR BACHOLIYA	PCE21EE017	EE
126	SHUBHAM VERMA	PCE21EE024	EE
127	SWAK SETH	PCE23CS161	CSE
128	NEHA VAISHNAV	PCE23CS102	CSE
129	KANISHK ARDE	PCE23CY026	CYBER
130	CHINAKSHU MANGAL	PCE22CA012	AI
131	JIYA SHARMA	PCE22AD018	AI-DS

Poornima Innovation and Incubation Cell

ATTENDANCE SHEET:

Offline Session on "My Story-Motivational Session by Successful Entrepreneur/Start-up Founder"

Date: 03/10/2023 Time: 12:00 PM

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	DR. Pankaj Dhemla	President/ VICE Principal	PCE	—
2	DR. Pravin Sonavane	HOD, Professor	EE	—
3	Dr. Mukesh Didwania	Faculty	ME	
4	Vineet Sharma	Faculty	EE	
5	Dr. Kamlesh Gautam	Faculty	AC	
6	Dr. Pilas Kumar Sharma	Faculty	EE	
7	Rahit Saxena	Faculty	EE	
8	Dr. Priyanka Ludhia	Faculty	Physics	
9	Dr. Meetu Nag	Faculty	EC	
10	Richa Vaishnavi			
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03/10/23
Convener (PIIC)

HOD (EE) 03/10/2023

Offline Session on "My Story-Motivational Session by Successful Entrepreneur/Start-up Founder"

Date: 03/10/2023 Time: 12:00 PM

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Ashvini Nagpal	PCE22EE003	EE	Ashvini
2	Suraj Parihar	PCE22CS503	CSE Core	
3	Mahidul Soni	PCE22CA037	CS - AI	
4	Harishchandwal	PCE22CA028	CS - AI	
5	Divyam Upadhyay	PCE22CA015	CS AI	
6	Chinakshu mangal	PCE22CA012	CS AI	
7	Nirbhay Jain	PCE22CA064	CS AI	
8	Mohit bohara	PCE22CA035	CS AI	Mohit
9	Jahnvi Kedia	PCE22CA019	CS AI	
10	Arvind Pareek	PCE22ADD13	CS-AI DS	
11	Yashwant Gahlot	PCE23CS185	CSE	
12	Yogesh Singh	PCE23CS187	CSE	
13	Kiran Shekhawat	PCE22EE008	EE	
14	Ragini kumari	PCE21EC024	EC	Ragini
15	Vansh mehta		CSE	Vansh
16	Amit sharma	PCECS 132	CSE	
17	Priyanshu Sharma	PCECS 130	CSE	
18	Sukvesh Avtar Tailor	PCECS 154	CSE	
19	Abhishek Singh	PCE21EC002	ECE/IRE	
20	Deepak Sharma	PCE21EE005	EE/IRE	
21	Sujal Singhal	PCE23CS166	CSE	
22	Ritesh Moseya	PCE23CS140	CSE	
23	Siddharth vedwal	PCE23CS162	CSE	
24	Yatharth rathore	PCE23CS186	CSE	
25	Md Arif	PCE21EE011	EE	

03/10/23
Convener (PIIC)

HOD (EE) 03/10/23

Offline Session on "My Story-Motivational Session by Successful Entrepreneur/Start-up Founder"

Date: 03/10/2023 **Time: 12:00 PM**

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature	
1	Divyansh Mishra	PCE20CS141	PCE	Divyansh Mishra	
2	Param Sharma	PCE20CS139	PCE/CS	Param	
3	Prabhat Singh	PCE20CS142	PCE/CS	Prabhat Singh	
4	Harshit Singh	PCE20CS073	PCE/CS	Harshit	
5	Rajat Sharma	PCE22AD043	PCE/AIDS	Rajat	
6	Mohit Kumar singh	PCE22AD037	PCE/AIDS		
7	Kasm Veer Singh Rathore	PCE22AD029	PCE/AIDS	Kasm	
8	Bhavarth Singh	PCE22AD026	PCE/AIDS		
9	Ravina Dhakar	PCE23CS135	PCE/CS	Ravina	1st year
10	Shatakshi Upadhyay	PCE23CS158	PCE/CS	Shatakshi	1st year
11	Lokesh Kumar	PCE21EC009	PCE/EC		
12	Priya	PCE21ME011	PCE/ME	Priya	
13	Harshita Joshi	PCE21ME005	PCE/ME	Harshita	
14	Utkarsh Thakre	PCE23CS174	PCE/CS		1 year
15	Tanishka Dhakar	PCE23CS170	PCE/CS	Tanishka	1 year
16	Yashi Kumawat	PCE23CS163	PCE/CS		1 year
17	Tanisha Kumawat	PCE23CS169	PCE/CS	Tanisha	1st year
18	Yuvika Agarwal	PCE23CS188	PCE/CS	Yuvika	1st year
19	Saransh Chaudhary	PCE23CS151	PCE/CS		1st year
20	Vinamra Sharma	PCE22CS101	PCE/CS		1st year
21	Sumit Kumar Agarwal	PCE23CS167	PCE/CS	Sumit	1st year
22	Sparsh Mathur	PCE23CS164	PCE/CS		1st year
23	Yuvraj Singh	PCE23CS189	PCE/CS	Yuvraj Singh	1st year
24	Vedant Gupta	PCE23CS180	PCE/CS	Vedant Gupta	1st year
25	Vansh Sharma	PCE23CS179	PCE/CS	Vansh	1st year

Convener (PIIC) 03/10/23

HOD (EE) 3/10/2023

Offline Session on "My Story-Motivational Session by Successful Entrepreneur/Start-up Founder"

Date: 03/10/2023 **Time: 12:00 PM**

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Aditya Mishra	PCE22AD004	AI DS	Aditya
2	Aayush Kawadia	PCE22AD001	AI&DS	Aayush
3	Arava Choudhary	PCE22AD010	AI&DS	Arava
4	Jayesh Laddha	PCE22CR023	CS-R	Jayesh
5	Harshita Agarwal	PCE22CR019	CSE-R	Harshita
6	Umang Sharma	PCE23CS176	CSE	
7	Priyanshu Sharma	PCE23CS129	CSE	Priyanshu
8	Rohit Kumar	PCE23CS144	CSE	Rohit Kumar
9	Devnath singh	PCE21EC005	ECE	
10	Priyansh Baisiwa	PCE21EC012	ECE	Priy
11	Akash Kumar	PCE22EE001	EE	Akash
12	Yogesh Kumawat	PCE22EE017	EE	Yogesh
13	Sahil Narang	PCE22CS133	CS	Sahil
14	Shivam Bansal	PCE22CS145	CS	Shivam
15	Shubham Sharma	PCE22CS150	CS	Shubham
16	Sujal Jain	PCE22CS161	CS	Sujal
17	SHYAM KHANDELWAL	PCE22CS153	CS	Shyam
18	Somya Sharma	PCE22CS154	CS	Somya
19	Deepak Saini	PCE22AD022	AI DS	Deepak
20	Bharat Kumar	PCE22AD016	AIDS	Bharat
21	Divyanshu Athwani	PCE21CS051	CS	Divyanshu
22	Bhavya Natani	PCE21CS036	CS	Bhavya
23	Ayush Jindal	PCE21CS032	CS	Ayush
24	Golu Saini	PCE21CS061	CS	Golu
25	Jayesh Sharma	PCE22CA021	CS	Jayesh

Convener (PIIC) 03/10/23

HOD (EE) 3/10/2023

Poornima Innovation and Incubation Cell

Offline Session on "My Story-Motivational Session by Successful Entrepreneur/Start-up Founder"

Date: 03/10/2023 Time: 12:00 PM

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Harshit Agarwal	PCE22CS054	CS	Harshit Agarwal
2	Ravi Kumar	PCE23CS136	CS	[illegible]
3	Sahil Agarwal	PCE23CS148	CS	Sahil
4	Sarthak Bisht	PCE23CS152	CS	[illegible]
5	Shivansh Agarwal	PCE23CS159	CS	[illegible]
6	Vansh Agarwal	PCE23CS177	CS	[illegible]
7	Pratyush Kr Gupta	PCE23CS126	CS	Pratyush Kr Gupta
8	Rhythm Goyal	PCE23CS139	CS	Rhythm
9	Sarthak Mangal	PCE23CS152	CS	Sarthak
10	Ravi Rathor	PCE23CS138	CS	Ravi Rathor
11	Tanishka Singhal	PCE23CS171	CS	Tanishka
12	Ritu Rani	PCE23CS141	CS	Ritu Rani
13	Saniya Jodhani	PCE23CS149	CS	Saniya Jodhani
14	Sneha Jain	PCE23CS163	CS	Sneha
15	Srishti Sharma	PCE23CS165	CS	Srishti
16	Riya Dad	PCE23CS143	CS	Riya
17	Priyanshu Sharma	PCE21EE015	EE	Priyansh
18	Raj Kumar	PCE21EE027	EE	[illegible]
19	Ravi Saini	PCE21EE020	EE	[illegible]
20	Yatender Yadav	PCE21EE026	EE	[illegible]
21	Yash Vardhan	PCE21EC023	EC	[illegible]
22	Lokesh Kumawat	PCE21EC010	EC	Lokesh
23	KAMLESH KUMAWAT	PCE21EC007	EC	Kamlesh Kumawat
24	Rajendra Singh	PCE21EC015	EC	[illegible]
25	Ayush Sharma	PCE22CA010	AI	Ayush
26)	Sandeep Kumar Kumawat	PCE22CS138	CS(G)	Sandeep
27.	Harshit Tiwari	PCE22IT021	IT	Harshit
	Convener (PIIC)		HOD (EE)	
28.	Sakshit Joshi	PCE22CR048	CS(R)	[illegible]
29.	Harsh Panchal	PCE22IT019	IT	[illegible]
30.	Harsh Pratap Tiwari	PCE22IT020	IT	Harsh Pratap
31.	Sahil Qureshi	PCE22CR047	CS(R)	Sahil

Offline Session on "My Story-Motivational Session by Successful Entrepreneur/Start-up Founder"

Date: 03/10/2023 Time: 12:00 PM

Venue: 2005 (Seminar Hall), Academic Block-II, PCE, Jaipur

SN	Name of participant	Roll No/ Registration No.	Branch/ Institution	Signature
1	Sakshi Chaurasiya	PCE22AD048	AIDS	Sakshi
2	Divyansh Jain	PCE22AD022	AIDS	Divyansh
3	Sparsh Jain	PCE22AD054	AIDS	Sparsh
4	Damini Shekhawat	PCE22AD019	AIDS	Damini
5	Tamanna Bhrigunath	PCE22AD057	AIDS	Tamanna
6	Saurav Kumar	PCE22EE014	EE	Saurav
7	Arun Pratap	PCE22AD012	AIDS	Arun
8	Vishwa Khandelwal	PCE23CS182	CSE	Vishwa
9	Shivansh Jangir	PCECS SHIVANSH 160	CSE	Shivansh
10	Shalin Srivastava	PCE23CS156	CSE	Shalin
11	Rohit	PCE23CS143	CSE	Rohit
12	Ravi Mohawar	PCE23CS137	CSE	[illegible]
13	Sayyed Soawez Ali	PCE23CS155	CSE	[illegible]
14	Yashvardhan Sharma	PCE23CS184	CSE	[illegible]
15	Sher Singh Meena	PCE21EE022	EE	S.K.Meena
16	Rohit Kumar	PCE21EE021	EE	Rohit
17	Ramcheep Meena	PCE21EE019	EE	Ramcheep
18	Vinay Sharma	PCE21EE025	EE	Vinay Sharma
19	Raj Kumar Bachaliya	PCE21EE017	EE	Raj Kumar
20	Shubham Verma	PCE21EE024	EE	Shubham
21	Sulok Seth	PCE23CS161	CSE	Sulok
22	Neha Vaishnav	PCE23CS102	CSE	Neha
23	Kanishk Asde	PCE22CY026	Cyber	Kanishk
24	Chinakshu Mangal	PCE22CA012	AI	Chinakshu
25	Jiya Sharma	PCE22AD028	AIDS	JIYA

03/10/23

Convener (PIIC) HOD (EE) 3/10/2023

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

ANNUAL REPORT 2023-24
POORNIMA COLLEGE OF ENGINEERING, JAIPUR (IC201811028)

A. ABOUT IIC INSTITUTE

- **Vision / Mission of IIC established at the Institute**

Vision

To motivate, guide and help prospective and existing entrepreneurs in their entrepreneurial endeavors / efforts through extending support in terms of guidance and training.

Mission

1. To incubate and materialize the conceptual ideas among the students and faculty members of Poornima College of Engineering (PCE) and transform these ideas into value added products in the commercial market.
2. To nurture nascent ventures by providing workspace and shared facilities along with focused counselling.
3. To provide value added support and access to critical tools, information, education, contacts, resources and capital in the form of soft loan that may otherwise would have been unaffordable.

- **Journey of IIC established at the Institute**

In the year 2018, the Ministry of Education (MoE) through MoE's Innovation Cell (MIC) launched the Institution's Innovation Council (IIC) program in collaboration with AICTE for Higher Educational Institutions (HEIs) to systematically foster the culture of innovation and start-up ecosystem in education institutions. The Institute had its own IIC working on similar lines, from 2018 it has further grown and has conducted numerous activities to nurture entrepreneurial temperament among the students and faculty fraternity.

Since its inception, the PIIC has conducted numerous activities to nurture entrepreneurial temperament among the students and faculty fraternity and started its journey with 1 STAR rating in the year 2018-19, 2.5 STAR in the year 2019-20, followed by 3.5 STAR rating in 2020-21, 3 STARS in the year 2021-22 and now 2 STAR in 2022-23. We are working hard to add more stars in our feather by actively participating in fulfilment of the dream of the IIC

- ***Diversified representation in the IIC established at the institute from industry, Interdisciplinary* & Departments/ Units etc.**

Industry Representation in IIC:

Role	Name	Email	Contact	Organization	Member	Experience	Qualification
Members	Tushar kant Pareek	tusharkant1988@yahoo.com	9784088274	Abhishek trademart pvt Ltd	Startup/ Alumni Entrepreneur	5	Graduate
Members	Sharad Pustake	pustake@gmail.com	7709355313	KSHITI CLEAN TECH PVT LTD	Expert from nearby Industry/Industry association/ Ecosystem Enablers	35	Post Graduate
Members	Dr Amar Patnaik	apatnaik.mech@mnit.ac.in	9549657318	MNIT	Expert from nearby Industry/Industry association/ Ecosystem Enablers	17	Doctorate
Members	M K M Shah	mkmshah@hotmail.com	9829855517	Poorniam Group	Bank/Investor	35	Post Graduate
Members	Ashwani Kapoor	ashwani_engg@hotmail.com	9413102801	Auto-Mansion	Startup/ Alumni Entrepreneur		

B. BRIEF MENTION OF KEY FUNCTIONARIES AT THE IIC INSTITUTE

President: Responsible for leading the IIC council, appointing members, and planning quarterly meetings. The president is also the main point of contact with the MHRD Innovation Cell.

Vice President: An honorary post for a senior expert representative.

Convener: Works with the president to ensure smooth activities, prepares meeting agendas, and coordinates with departments.

IIC Council Coordinators/ Members:

SN	Name	Email	Contact	Department	Designation/Role	Qualification	Experience	Roles
1	Dr Mahesh M Bundele	maheshbundele@poornima.org	9828999440	-	Director & Principal	Doctorate	36	HOI
2	Mr Pankaj Dhemla	pankajdhemla@poornima.org	9829261155	-	Vice-Principal	Post Graduate	27	President
3	Dr. Manoj Gattani	manoj.gattani@poornima.org	7058368351	External Expert	-	Doctorate	18	Vice President

4	Dr. Mukesh Didwania	mukesh.didwania@poornima.org	9717420063	ME	Professor	Doctorate	18	Convener
5	Dr Rajkumar Satankar	rajkumar.satankar@poornima.org	8561995290	Mechanical	Associate Professor	Doctorate	15	IPR activity
6	Dr. Kamlesh Gautam	kamlesh@poornima.org	9351196851	CS & IT	Associate Professor	Doctorate	14	Innovation Activity
7	Dr. Meetu Nag	meetu.nag@poornima.org	9829339925	ECE	Associate Professor	Doctorate	15	ARIIA Coordinator, Member
8	Dr. Santanu Malik	santanu.malik@poornima.org	7005538772	Civil Engineering	Associate Professor	Doctorate	1.2	Member
9	Rachit Saxena	rachit.saxena@poornima.org	9828151962	Electrical Engineering	Assistant Professor	Post Graduate	17	Member
10	Mr. Sanjay Kumawat	sanjay.kumawat@poornima.org	9784384269	ME	Assistant Professor	B.tech, M.tech, Ph.D*(Pur.)	12	Internship Activity Coordinator
11	Dr. Shilpi Jain	shilpi.jain@poornima.org	9928279174	Mathematics	Professor	Post Doctorate	20	Startup Activity Coordinator, Member
12	Dr. Priyanka Lodha	priyanka.lodha@poornima.org	8209588107	Physics	Associate Professor	Doctorate	13	Member
13	Dr. Meena Agarwal (Tekriwal)	meenatekriwal@poornima.org	9413928194	Chemistry	Associate Professor	Doctorate	13	Member
14	Dr. Nitesh Mudgal	nitesh.mudgal@poormina.org	9928481538	ECE	Associate Professor	B.Tech, M.Tech, Ph.D.	8	Member
15	Vineet Sharma	vineet.sharma@poornima.org	8239873121	Electrical Engineering	Assistant Professor	Post Graduate	9	Internship Activity Coordinator
16	Sumit Sharma	sumit.sharma@poornima.org	7976440229	Mechanical Engineering	Assistant Professor	Post Graduate	15	NIRF Coordinator
17	Dr. Amit Pandey	amit.pandey@poornima.org	7318158178	CS	Associate Professor	B.Tech, M.Tech, Ph.D.	13	Member

Innovation Ambassadors of ICC:

List of Nomination for Innovation Ambassador Training at Foundation Level

S.No.	Name	Email	Contact	Session Status	No. of Assessments Submitted	Last login
1	Dr. Surendra Kumar Saini	surendra.kumar@poornima.org	7905896452	Completed	13	08-10-2022
2	Dr. Manoj Gattani	manoj.gattani@poornima.org	70583 6835	Completed	13	25-02-2023
3	Dr. Pankaj Gakhar	pankaj.gakhar@poornima.org	7737764255	Completed	13	29-09-2022
4	Mayank Sharma	mayank.s@poornima.org	9413040458	Completed	13	18-03-2023
5	Dhananjay Kumar	dhananjay.kumar@poornima.org	8824599822	Completed	13	08-10-2022
6	Dr. Mukesh Didwania	mukesh.didwania@poornima.org	9717420063	Completed	13	02-09-2023
7	Dr. Meetu Naag	meetu.nag@poornima.org	9829339925	Completed	13	05-09-2023
8	Dr. Priyanka Lodha	priyanka.lodha@poornima.org	8209588107	Completed	13	24-08-2023
9	Rachit Saxena	rachit.saxena@poornima.org	9828151962	Completed	13	17-08-2023
10	Dr. Kamlesh Gautam	kamlesh@poornima.org	9351196851	Not started	1	06-09-2023
11	Dr. Meena Agarwal (Tekriwal)	meenatekriwal@poornima.org	9413928194	Completed	13	24-08-2023
12	Payal Bansal	payal.bansal@poornima.org	9785487195	Completed	13	24-08-2023
13	Sumit Sharma	sumit.sharma@poornima.org	7976440229	Completed	13	22-08-2023
14	Dr. Shilpi Jain	shilpi.jain@poornima.org	9928279174	Completed	13	25-08-2023
15	Vineet Sharma	vineet.sharma@poornima.org	8239873121	Completed	13	16-08-2023
16	Dr. Nitesh Mudgal	nitesh.mudgal@poormina.org	9928481538	Completed	13	30/08/2024
17	Dr. Priyanka Lodha	priyanka.lodha@poornima.org	8209588107	Completed	13	30/08/2024

Poornima Innovation and Incubation Cell

List of Nomination for Innovation Ambassador Training at Advanced Level

S.No.	Name	Email	Contact	No. of Assessments Submitted	Last login
1	Dr. Surendra Kumar Saini	surendra.kumar@poornima.org	7905896452	13	08-10-2022
2	Dr. Manoj Gattani	manoj.gattani@poornima.org	70583 6835	13	25-02-2023
3	Dr. Pankaj Gakhar	pankaj.gakhar@poornima.org	7737764255	13	29-09-2022
4	Mayank Sharma	mayank.s@poornima.org	9413040458	13	18-03-2023
5	Dhananjay Kumar	dhananjay.kumar@poornima.org	8824599822	13	08-10-2022
6	Dr. Mukesh Didwania	mukesh.didwania@poornima.org	9717420063	13	02-09-2023
7	Dr. Meetu Naag	meetu.nag@poornima.org	9829339925	13	05-09-2023
8	Dr. Priyanka Lodha	priyanka.lodha@poornima.org	8209588107	13	24-08-2023
9	Rachit Saxena	rachit.saxena@poornima.org	9828151962	13	17-08-2023
10	Dr. Meena Agarwal (Tekriwal)	meenatekriwal@poornima.org	9413928194	13	24-08-2023
11	Sumit Sharma	sumit.sharma@poornima.org	7976440229	13	22-08-2023
12	Dr. Shilpi Jain	shilpi.jain@poornima.org	9928279174	13	25-08-2023
13	Vineet Sharma	vineet.sharma@poornima.org	8239873121	13	16-08-2023
14	Mr. Sanjay Kumawat	sanjay.kumawat@poornima.org	9784384269	Started	30/08/2024

Students Coordinators 2023-24:

PIIC Student Coordinators List							
SN	Role	Name	Email	Discipline	Stream	Year	Association With
1	Innovation Coordinator	Aman Singh	2021pceadaman006@poornima.org	CSE	AI&DS	3	Innovation & Entrepreneurship Development Cell (IEDC
2	Internship Coordinator	Prabal Jain	2021pcecyprabal047@poornima.org	CSE	CSE (Cyber Security)	3	Industry-Institute Interface Unit/Centre
3	Social Media Coordinator	Bhavik Loungani	2021pcecsbhavik035@poornima.org	CSE	CSE	3	Idea Clubs/Innovation Clubs/Startup Clubs/IP Clubs lead
4	Startup Coordinator	Vishal Khandelwal	2021pcecavishal060@poornima.org	CSE	CSE (AI)	3	Innovation Cell
5	IPR Coordinator	Sudhanshu Tiwari	2021pcecasudhanshu050@poornima.org	CSE	CSE (AI)	3	Innovation Cell
6	Startup Coordinator	Antima Jain	2021pceadantima062@poornima.org	CSE	AI&DS	3	Idea Clubs/Innovation Clubs/Startup Clubs/IP Clubs lead

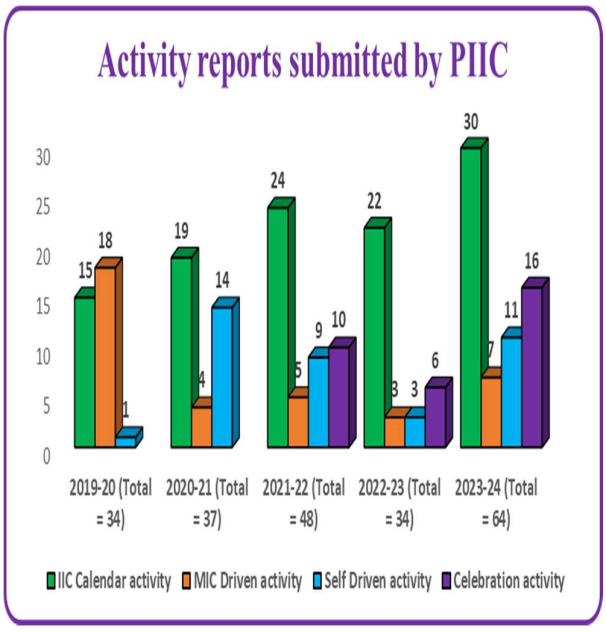
PIIC Student Coordinators List							
SN	Role	Name	Email	Discipline	Stream	Year	Association With
7	Social Media Coordinator	Ram Raman	2021pceadram043@poornima.org	CSE	AI&DS	3	Idea Clubs/Innovation Clubs/Startup Clubs/IP Clubs lead
8	Member	Rahul Saini	2021pceadrahul063@poornima.org	CSE	AI&DS	3	Idea Clubs/Innovation Clubs/Startup Clubs/IP Clubs lead
9	Member	Mohit Soni	2021pcecrmohit010@poornima.org	CSE	CSE (CR)	3	Innovation Cell
10	Member	Devesh Soni	2021pceaddevesh011@poornima.org	CSE	AI&DS	3	Innovation Cell
11	Member	Romil Bansal	2021pceadromi049@poornima.org	CSE	AI&DS	3	Innovation Cell
12	Social Media Coordinator	Vratika Kanwar Tanwar	2021pcecyvratika060@poornima.org	CSE	CSE (CY)	3	Industry-Institute Interface Unit/Centre

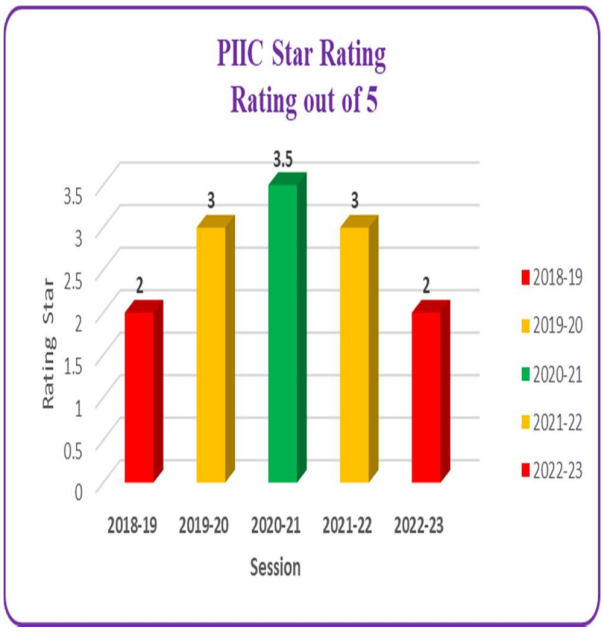
C. PORTFOLIO/GRAPHICAL/TABULAR REPRESENTATION OF RESOURCE STRENGTH (HUMAN CAPITAL AND PHYSICAL CAPITAL) OF THE IIC INSTITUTION

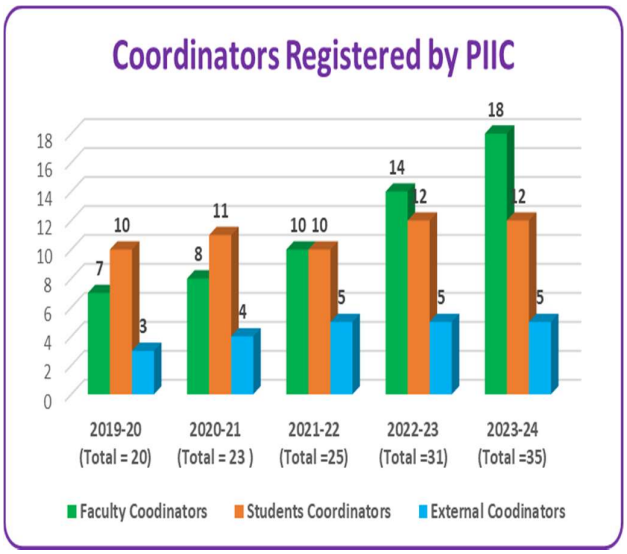
Portfolio:

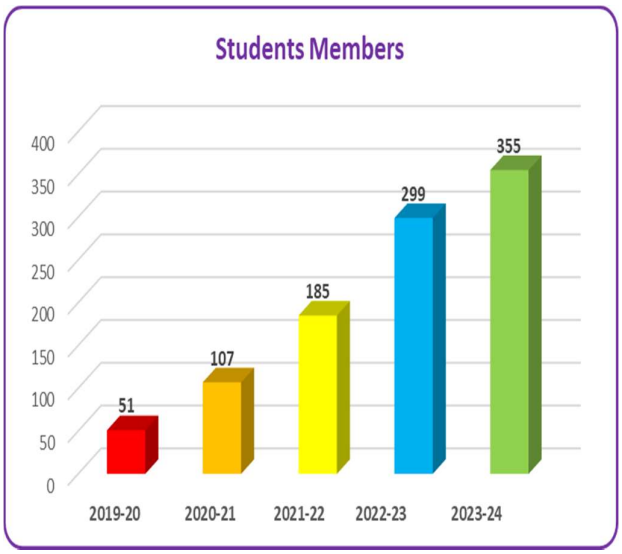
- Total No. of IIC Coordinators = 35 (Faculty = 18, Student = 12 & Industries/External = 05)
- Total No. of IIC Members = 355
- Total No. of IAs = 17
- Total No. of faculty Mentors = 17
- Pre-Incubation Units, If any = 01
- Incubation Units, If any = 01
- IP Facilitation Unit, If any = 01

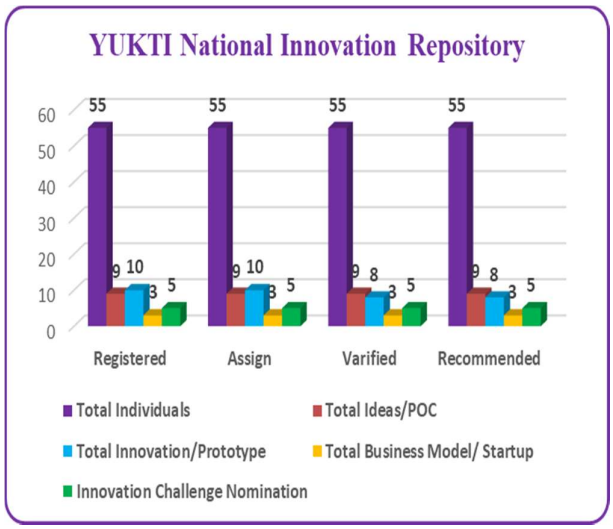
Graphical representation of the resources strength: Total students registered with PIIC are 355 from all departments and all academic years.

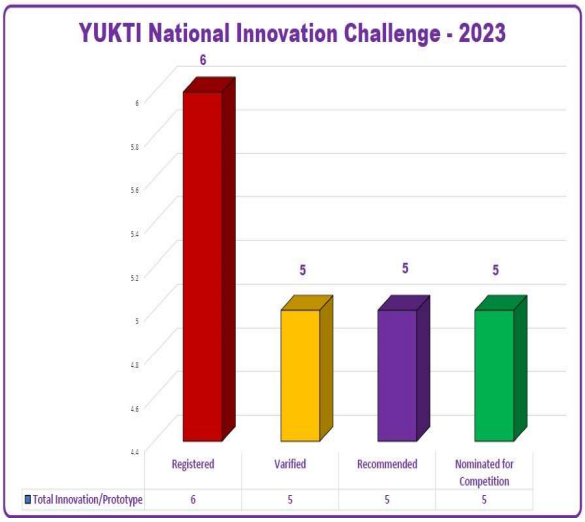












D. HIGHLIGHT FACILITIES, INFRASTRUCTURE OF PRE-INCUBATION & INCUBATION KIND AND STUDENT BODIES/CLUBS ENGAGED IN PROMOTION OF INNOVATION AND ENTREPRENEURSHIP IN THE CAMPUS.

Poornima Innovation and Incubation Centre (PIIC) is the entrepreneurial development wing of the **Poornima College of Engineering** with prime focus to nurture and foster students and faculty fraternity for start-up and innovation. Students with innovative ideas and unconditional determination to cater into a shape are an ideal candidate to associate with PIIC.

The Centre is working to promote innovation and entrepreneurship by converting and transforming technology, ideas and innovation in various disciplines of science and engineering into products, processes and services for commercial exploitation and for the benefit of society.

PIIC offers incubation facilities and services to prospective entrepreneurs to convert their innovative ideas into commercially viable products. PIIC provides certain facilities like physical infrastructure and support systems necessary for business incubation activities, Services such as training or High- speed Internet

access, links to higher education resources, accounting and financial management etc. It facilitates networking with professional resources, which include mentors, experts, consultants and advisors for incubates. PIIC also conducts events like entrepreneurial talk series, workshops, open pitches and seminars to offer a good interface and visibility in the region. **Poornima College of Engineering** has been supporting the new budding entrepreneurs since 2014 through student clubs named as **Zircon Club & Udaan Aero-modelling Club** and which are now working in coordination with PIIC.

- Collaborated with COE- Automobile & Electric Vehicle & COE-Advanced manufacturing

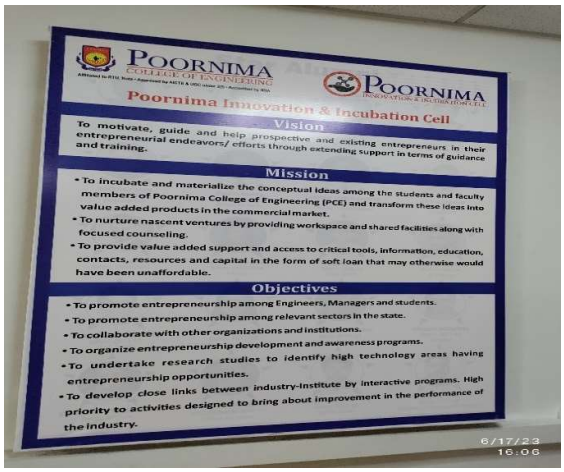
Details of Facilities

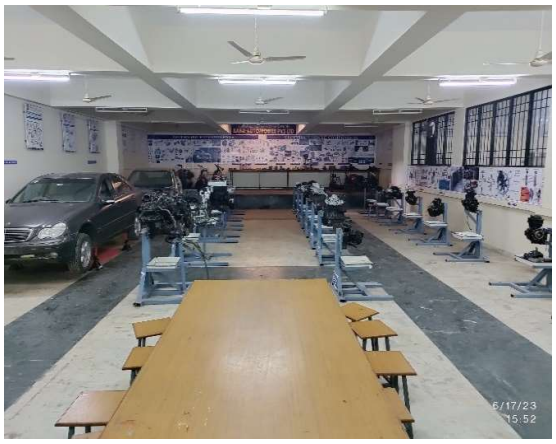
Physical infrastructure:

- Fully furnished Office Space
- Shared resources: Meeting rooms, Conference rooms.
- Office productivity equipment: Fax, Photocopier, Printer, Scanner, Projector
- Lab: PIIC Design Lab with Equipment and software tools, Facilitation for access to PCE Labs.

Utility: 1. Electricity 2. Internet

(No cost for PIIC members for electricity/internet consumption or any utility or service during incubation period. However, non-members/ External members are required to pay nominal charges against usage.)





Activities Organized under PIIC during session 2023-24:

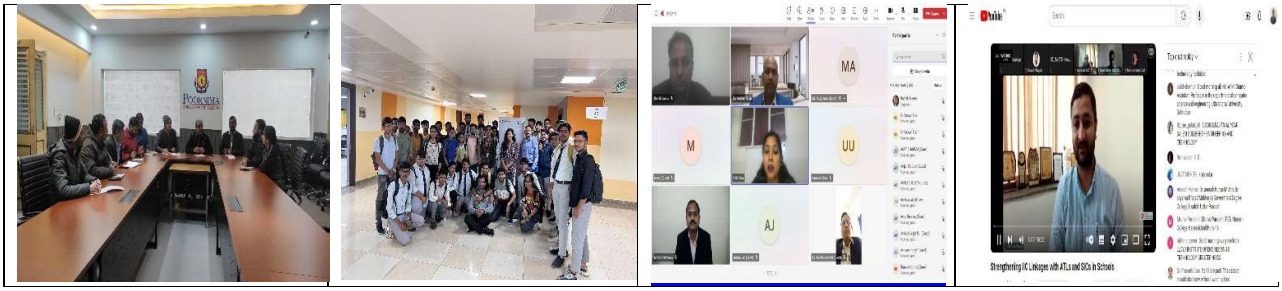
Total number of **64 event/ activities** were conducted throughout the session under various headings like IIC, MIC, Celebration & Self driven activities as workshop, webinar etc. **Few of them** are listed here in the given below Table

Quarter-3 & 4 (March–August 2024)

SN	Activity in Q3 (March-May)	IIC Coordinator	SN	Activity in Q4 (June-August)	IIC Coordinator
1	Q3.1_Workshop on Prototype/Process Design and Development. **(Level-3)**	**Mukesh Didwania, S. Kumawat**	1	Offline_Q4.1_Session on Innovation/Prototype Validation – Converting Innovation into a Start-up or Session on Achieving "Value Proposition Fit" & "Business Fit" **(Level-3)**	**Mukesh Didwania**
2	Offline_Q3.2_Session/ Workshop on Business Model Canvas (BMC) **(Level-3)**	**Mukesh Didwania**	2	Q4.2_Session on Accelerators/Incubation - Opportunities for Students & Faculties – Early-Stage Entrepreneurs (Level-2)	**Dr. Meena, Dr. Shilpi**
3	Offline_Q3.3_Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology Transfer Centre such as Atal Incubation Centre etc. **(Level-3)**	**Dr. Meetu Nag, Nitesh Mudgal**	3	Q4.3_Organize Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring Session (Level-2)	**Rachit Saxena, Vineet Sharma**
4	Q3.4_Session on "How to plan for Start-up and legal & Ethical Steps" (Level-1)	**Dr. Meena Tekriwal**	4	Offline_Q4.4_Session on Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs. (Level-2)	**Mukesh Didwania**
5	Q3.5_Workshop on Intellectual Property Rights (IPRs) and IP management for start up (Level-2)	**Dr. Raj Kumar Satankar**	5	Q4.5_Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level (Level-1)	**Mr. Sumit Sharma**
6	Offline_Q3.6_Organize an Inter/Intra Institutional Business Plan Competition and Reward Best Innovations. **(Level-4)**	**Mukesh Didwania**	6	Offline_Q4.6_Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community (Level-2)	**Nitesh Mudgal, Dr. Meetu Nag**
7	Q3.7_Mentoring Event: Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation	**Rachit Saxena, Vineet Sharma**	7	Offline_Q4.7_Organize an Inter/Intra Institutional Start-up Competition and Reward Best Start-ups **(Level-4)**	**Mukesh Didwania**

	Ambassadors/Experts for Mentorship **(Level-4)**				
			8	Q4.8_Mentoring Event: Demo Day/Exhibition/Poster Presentation of Start-Ups & Linkage with Innovation Ambassadors/Experts for Mentorship Support **(Level-4)**	**Vineet Sharma, Rachit Saxena**
1	International Women's Day_8th March	**Mukesh Didwania**	1	World Environment Day_5th June	**Nitesh, Dr. Meetu**
2	World Creativity and Innovation Day_21st April	**Mukesh Didwania**	2	4th Anniversary of National Education Policy (NEP) 2020_29th July	**Vineet Sharma, Rachit Saxena**
3	World Intellectual Property Day_26th April	**Raj Kumar Satankar**	3	Independence Day- Celebrating Aazadi Ka Amritkal_15th August	**Mr. Sumit Sharma**
4	National Technology Day_11th May	**Kamlesh Gautam**	4	World Entrepreneurs Day_21st August	**Dr. Priyank, Dr. Meena**
			1	MIC Driven Activity = 05.08.2024 Title- " ……"	**Mukesh Didwania**
			2	MIC Driven Activity = 02.08.2024 Title- " ……"	**Mukesh Didwania**
			3	MIC Driven Activity = 31.08.2024 Title- " ……"	**Mukesh Didwania**
			4	MIC Driven Activity = 29.08.2024 Title- " ……"	**Mukesh Didwania**
			5	**Annual Report of IIC 6.0 - 31/08/2024**	**Mukesh Didwania**

Some activities glimpses:



Flier/Posters

E. HIGHLIGHT ACHIEVEMENTS (NARRATIVE/GRAPHICAL/TABULAR REPRESENTATION)

SN	Title	2022-23	2023-24
1	**Number and different types of I&E and IPR activities Conducted**		
	IPR related activities conducted	02	03
2	**Highlight Achievements (Narrative/Graphical/Tabular Representation)**		
	(a) No. of student's & faculty ideas generated	21	55
	(b) No. of student's & faculty Innovation/Prototypes developed	5	8

	(c) No. of Start-ups/Ventures established/Supported	5	8
	(d) No. of startup raised angel & VC investment	00	00
	(e) No. of IPs generated, published and granted	21	11
	I. No. of Copyright Registered	21	11
	II. No. of Industrial Designs obtained	0	0
	III. Number of Patents Filed	0	0
	IV. Number of Patents published	17	11
	V. Number of Patents Granted	4	0
	f. No. of Technology Transfer and Commercialization happened	0	0
3	**Funding Details**		
	(a) Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus	80000	110000
	(b) Amount grant or fund supported to student & Faculty lead Innovations, startups and IPR	330000	405000
4	**Total Cost/Expenses spend towards innovation & Startups (FY - 2023-24)**		
	1. Total Program Implementation Cost	460000	
	2. Total Infrastructure Development Cost	50000	
	3. Total grant supported to innovation & startups Cost	80000	
5	**Sources of fund contribution to support innovation & startups (FY - 2023-24)**		
	1. Total fund received from external agency & sources	380000	
	2. Total fund spent from own resources	250000	

List of recommended Innovations/Prototypes

Sr. No.	Innovation ID	Date of Submission	Innovation Title	FY of Development	Developed as part of	Team Lead Details	Status	Nominate Status
1	IR2023-886999	26-11-2023	Smart Traffic Management and Secure **TRL Title - TRL 4**	**2023-24**	Independent Assignment/Non-academic Study Project	Mitanshu Kumar Mehta 2023pcecamitanshu026@poornima.org 6350101543	Recommended	Nominated
2	IR2023-886746	24-11-2023	Smart Traffic Management and Secure Safety System **TRL Title - TRL 4**	**2023-24**	Independent Assignment/Non-academic Study Project	Mitanshu Kumar Mehta 2023pcecamitanshu026@poornima.org 6350101543	Recommended	Nominated
3	IR2023-886725	24-11-2023	Smart Collar - IOT Based Pet and Domestic Animal Healthcare Device **TRL Title - TRL 4**	**2023-24**	Independent Assignment/Non-academic Study Project	Ranawat Dalpat Singh 2021pcecsranawat133@poornima.org	Recommended	Nominated

4	IR2023-863455	02-05-2023	PhishGuard: Comprehensive AI-Powered Phishing Detection & Prevention for Enhanced Cybersecurity **TRL Title - TRL 4**	2022-23	Independent Assignment/Non-academic Study Project	MANISH KUMAR 2022pcecsmanish813@poornima.org	Recommended	Nominated
5	IR2023-862370	29-04-2023	white coke **TRL Title - TRL 7**	2022-23	Independent Assignment/Non-academic Study Project	HARSHITA JOSHI 2021pcemeharshita005@poornima.org	Recommended	Nominated
6	IR2023-861834	28-04-2023	Online sale of wooden handicraft**TRL Title - TRL 7**	2022-23	Independent Assignment/Non-academic Study Project	Anmol Jain 2020pcemeanmol03@poornima.org	Recommended	Nominated
7	IR2022-813498	13-10-2022	Study and Fabrication of Air Filter Tower **TRL Title - TRL 4**	2022-23	Independent Assignment/Non-academic Study Project	Dr. Surendra Kumar Saini surendra.kumar@poornima.org	Recommended	Nominated
8	IR2022-812763	30-11--0001	Web Development Application for Food Wastage Control **TRL Title - TRL 4**	2022-23	Independent Assignment/Non-academic Study Project	Dr. Surendra Kumar Saini surendra.kumar@poornima.org	Pending	-
9	IR2023-862122	28-04-2023	#history **TRL Title - TRL 4**	2021-22	Academic Research Assignment/Industry Sponsored Project	Antima Jain 2021pceadantima062@poornima.org 7425851988	Pending	-
10	IR2022-810711	08-10-2022	Curved Blade Wind Turbine **TRL Title - TRL 4**	2021-22	Academic Research Assignment/Industry Sponsored Project	Manoj Gattani manoj.gattani@poornima.org	Recommended	Nominated

List of recommended Business Model/Startup

Sr. No.	Innovation ID	Date of Submission	Innovation Title	FY of Development	Developed as part of	Team Lead Details	Status	Nominate Status
1	IR2024-911072	23-08-2024	NKSPAIR **TRL Title - TRL 6**	**2023-24**	Independent Assignment/Non-academic Study Project	Himank Sharma 2022pcecshimank058@po 7976369203 Student PCE22CS058	Recommended	Nominated
2	IR2024-896774	29-02-2024	PAWSTRACK PRO **TRL Title - TRL 7**	**2023-24**	Independent Assignment/Non-academic Study Project	Ranawat Dalpat Singh 2021pcecsranawat133@p 9024576893 Student PCE21CS133	Recommended	Nominated
3	IR2022-812082	11-10-2022	WINDOLAR **TRL Title - TRL 4**	2021-22	Independent Assignment/Non-academic Study Project	Himanshu Rajput hr6078000@gmail.com 7726827280 Alumni PCE18CE015	Recommended	Nominated

F. HIGHLIGHT FEW BEST IIC FACULTY/STUDENT MEMBERS AND THEIR ACHIEVEMENTS/ REWARDED FOR THE INNOVATIONS AT DIFFERENT FORUM

G. HIGHLIGHT SELECTED BEST INNOVATIONS & IMAGES WITH MENTION OF INVENTOR/INNOVATION

INSTITUTION'S INNOVATION COUNCIL
MOE'S INNOVATION CELL

Institute Name: Poornima College of Engineering			
Title of the Innovation/Prototype: white coke			
Team Lead Name: HARSHITA JOSHI	**Team Lead Email:** 2021pcemeharshita005@poornima.org	**Team Lead Phone:** 8003396659	**Team Lead Gender:** Female
FY of Development: 2022-23	**Developed as part of:** Independent Assignment/Non-academic Study Project	**Innovation Type:** Product	**TRL LEVEL:** 7
MRL Level: MRL 1: Basic manufacturing implications identified			
IRL Level: IRL 1: Basic Research (Need Identification & Peer Review Publications) & Completed First-Pass Business Model Canvas (BMC)			
Theme: Waste Management/Waste to Wealth Creation,Renewable and affordable Energy.,Sustainable Enviroment,			
Define the problem and its relevance to today's market / sociaty / industry need: The ability of coal-based power plants to run continuously and offer base load capacity is essential for supplying the rising electricity demand needed to support India's economic expansion.70% of electricity is generated thermally with the help of coal this is the reason why coal shortage is observed and the prices of low quality coal (peat) is increasing day by day. Coal takes millions of years to form so there is a need to find its alternative.			
Describe the Solution / Proposed / Developed: This project is to develop biomass briquette by the help of waste/garbage paper. The name of the fuel briquette is white coke. White coke can be easily developed by poor personals or villagers at almost 3 times lesser compared to price of cooking coal available in the market. The briquettes can be developed by easy manual labour without any much skill. We have developed the briquettes and then tested its utility by using it in fire-stove. The burning briquettes were behaving almost same as cow dung cake with ample amount of heat and lesser smoke.			
Explain the uniqueness and distinctive features of the (product / process / service) solution: White coke is cheaper than coke and firewood. There is no sulphur in the paper coke, therefore no toxic gases. Less amount of carbon emission produced. White coke is light in weight. It can be used for different purposes like domestic, industrial, etc. Burning of white coke depends on size or diameters of the ball. It has less maintenance cost. After combustion the remaining ash was found very less as compared to the coke.			
How your proposed / developed (product / process / service) solution is different from similiar kind of product by the competitors if any: Earlier, white coal was produced by drying chopped wood ,in this product recycled waste paper is used for manufacturing of white coke.			

H. HIGHLIGHT SELECTED START-UPS ESTABLISHED BY STUDENTS/FACULTIES WITH MENTION OF FOUNDER/COFOUNDER NAME

S. No	Start-up Name	Student Name	Business Location	website
1	Aerophantom	Rahul Sharma, Founder & CEO	Jaipur	https://www.aerophantom.com/

I. LIST IF ANY BREAK THROUGH INNOVATIONS / TECHNOLOGY DEVELOPED AT THE INSTITUTE (2-3 TECHNOLOGY WITH 2-3 LINES ABOUT TECHNOLOGY AND INNOVATION

The invented Wind Turbine is used to generate power by installing near road side or on the coaches of the railway or on the top of a building or at a location where wind speed is sufficient to rotate the turbine associate with the central axis of the device. A wind turbine is a device used to utilize moving air to rotate blade attached to the central shaft of the device where the wind energy (from the moving mass of the air), converted into mechanical energy and finally into electrical energy .This central shaft while rotating rotates dynamo attached to one end of it and then the dynamo finally will produce electrical energy

J. PARTICIPATION OF IIC-INSTITUTE IN VARIOUS PROGRAMS OF CENTRAL AND STAGE GOVT. HIGHLIGHTING SPECIALLY FOR THE SCHEMES OR PROGRAMS

1. Participated in National Technology Week Inaugural Address of Hon'ble Prime Minister of India.
2. ARIIA -NA
3. NISP Adoption status - NA
4. Smart India Hackathon: Participated 02 Teams at national Level (Final SIH 2023)
5. "Regional Meet" at Amity University, Rajasthan, Jaipur.

K. DETAIL OF SOCIAL MEDIA &CONNECTIONS OF IIC INSTITUTE

Facebook- https://www.facebook.com/Poornima.College.Engineering/
Twitter- https://twitter.com/poornimacollege
Instagram- https://www.instagram.com/poornimacollege/

L. TESTIMONIALS FROM IIC MEMBERS AND EXTERNAL ABOUT IIC INSTITUTE AND IIC OF MOE'S INNOVATION CELL

The IIC of MoE's Innovation Cell is a platform of learning and exploring entrepreneurial and innovation opportunities through various activities such as; workshops, webinars etc. All the sessions under the IIC platform are very informative and realistic to understand the current as well as future scenario in the field of innovation, research, IPR and start up. The institute and the Innovation and Incubation Centre are thankful to IIC team as well as to the speakers for conducting these sessions.

Best training provided by IIC for innovation ambassadors.

1. Reskilling training

N. CONTACT

Dr. Mukesh Didwania,
Professor (Thermal & Aerospace Engineering),
Convener (Poornima Innovation & Incubation Cell),
Poornima College of Engineering, Jaipur.
+919717420063
Mukesh.didwania@poornima.org
Mukeshdidwania4u@gmail.com

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON

"INTERNAL INNOVATION-STARTUP COMPITION 2024"

TITLE AND DURATION: Internal Innovation-Startup Competition 2024" on 27-07-2024 to 28-07-2024 at time: 10:00 AM Onwards
TYPE OF ACTIVITY: Internal Innovation Startup Competition
THEME: Entrepreneurship & Startup
MODE: Offline
LEVEL: 4
SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

SPOC DETAILS: Dr. Mukesh Didwania, mukesh.didwania@poornima.org, 9717420063

INNOVATION STARTUP COMPETITION OBJECTIVE: Innovation Startup Competition 2024 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving.

BENEFITS OF INNOVATION STARTUP COMPETITION 2024: Smart India Innovation Startup Competition is the world's biggest software and hardware Innovation Startup Competition. INNOVATION STARTUP COMPETITION can help in the following things mentioned below:-

- To harness the creativity and expertise of students.
- Providing spark to institute-level Innovation Startup Competitions.
- To support the massive Startup India campaign.
- Crowd source solutions improve governance and raise the quality of life of the citizens.
- To provide an opportunity to get innovative solutions to India's daunting problems.

ABOUT THE EVENT:

As a part of INNOVATION STARTUP COMPETITION-2024 Poornima College of Engineering, Jaipur, Rajasthan took an initiative to conduct Internal Innovation Startup Competition on 27th July, 2024 (Wednesday) from 10:00 am onwards at PIIC Office and IBM Lab. It held from 27-07-2024 to 28-07-2024. The event started with inspiring words from Dr. Pankaj Dhemla, Vice Principal, Poornima College of Engineering, President (PIIC) who addressed the students and insisted the importance of Smart India Innovation Startup Competition- 2024.

Institute SPOC, Dr. Mukesh Didwania, Professor & Convener (PIIC) & gave the brief introduction about INNOVATION STARTUP COMPETITION-2024. He demonstrated various problem statements of INNOVATION STARTUP COMPETITION-2024 under different organizations and also explained the evaluation guidelines clearly. SPOC also pursued on how to reach grand finale of INNOVATION STARTUP COMPETITION-2024 and prize money.

Dr. Mukesh Didwania motivated the students about the Innovation Startup Competition. He discussed about different themes and inspired students to come up with innovative solutions. He also told that this is a right platform to improve their programming skills.

Three panels of jury members were announced by president of PIIC in which 09 jury members were declared. Jury members Dr. Narayan L Jain, Professor & HOD, Department of Mechanical Engineering and Dr. Garima Mathur, Professor & HOD, Department of Electronics Engineering, explained about the

importance of INNOVATION STARTUP COMPETITION-2024 and also discussed three rounds of the evaluation along with evaluation parameters.
Other Jury members & the faculty coordinators of PIIC & each department were the part of the orientation event. The winners of this Innovation Startup Competition were selected by the jury members to represent the college at Nationals.

POSTER FOR COLLEGE BANNER OF THE EVENT:

THE CRITERIA OF TEAM FORMATION: All team members should be from the same college. No intercollege teams will be allowed. Members from different branches will be encouraged to form a team.
Each team would mandatorily comprise of 6 members including the team leader and at least one female member. As the software edition of the Innovation Startup Competition is digital product development competition, the majority of the team members must be well versed with programming skills. For the hardware edition, we encourage multi-disciplinary teams which means your team should have a good mix of Mechanical & Civil Engineers, Electronic Engineers, CS, Product Designers and Programmers, etc.

THEMES: SMART AUTOMATION, FITNESS & SPORTS, HERITAGE & CULTURE, MEDTECH/BIOTECH/ HEALTHTECH, AGRICULTURE, FOODTECH & RURAL DEVELOPMENT, SMART VEHICLES, TRANSPORTATION & LOGISTICS, ROBOTICS AND DRONES, CLEAN & GREEN TECHNOLOGY, TOURISM, RENEWABLE/ SUSTAINABLE ENERGY, BLOCKCHAIN & CYBERSECURITY, SMART EDUCATION, DISASTER MANAGEMENT, TOYS & MISCELLANEOUS

EVENT INAUGURATION GLIMPSES:

STEP BY STEP PROCEDURE OF THE INNOVATION STARTUP COMPETITION INTERNAL INNOVATION STARTUP COMPETITION IS AS FOLLOWS:

Smart India Internal Innovation Startup Competition conducted for both Software Edition and Hardware Edition. The number of registrations were 97. Total number of teams participated and reported to this event were 87 teams. Each team size is 6 including one girl mandatory. The total number of students participated in this event were 522. We invited 9 jury members (03 Panels) for the selection of 37 teams from the college.

It started with inauguration session and finished by meeting with shortlisted/winning team leaders. President of PIIC guided them to preparation for further process.

SPOC, Dr. Mukesh Didwania nominated the 37 teams with member's details which were shortlisted and submitted the final Report at the INNOVATION STARTUP COMPETITION portal.

Category/Panel	No of teams	Location	Jury 1	Jury 2	Jury 3
Software 1	33	4006, PIIC Office	Dr Saurabh Shandilya	Ms Appoorva Bansal	Mr Manish Dubey
Software 2	36	4001, IBM Lab	Dr Surendra Hans	Dr Jameel Qureshi	Ms Neha Shrotriya
Hardware	18	1B13, Computer Lab, Academic Block 1	Dr. Pankaj Dhemla	Dr. Narayan Lal Jain	Dr. Garima Mathur

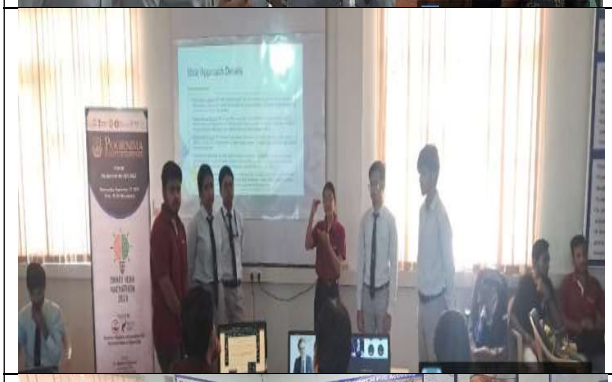
GUIDELINES FOR PARTICIPANTS:

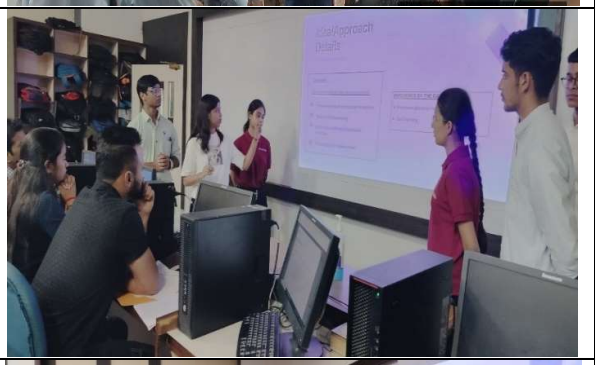
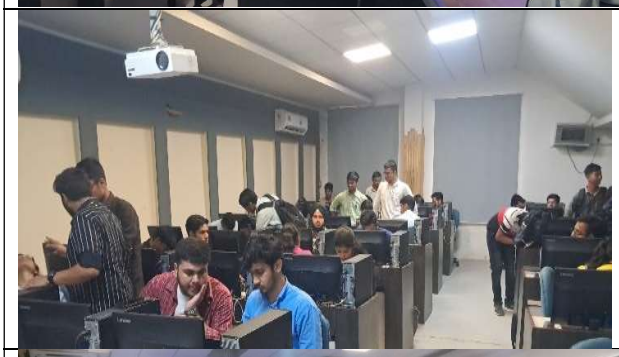
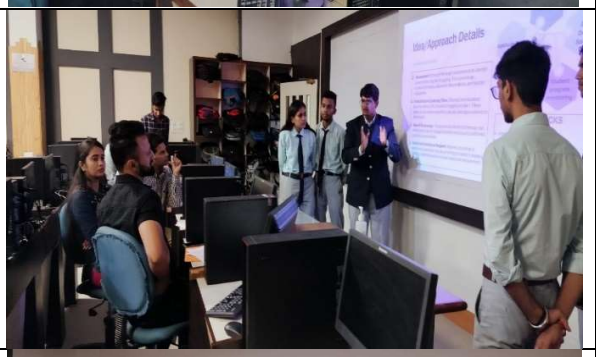
1. Students should occupy the places as per the allotted table.
2. Everyone should wear ID cards.
3. All the team leaders make sure that your PPT is ready as per the given template.
4. Students should provide the solution by considering the following criteria
□ **Uniqueness** □ **Technicality** □ **Feasibility** □ **Society Impact** □ **Presentation**
5. Please bring the print of first page of PPT and stick to the allotted table.
6. Make sure that Team leaders should wear College Uniform.
7. College will provide Plain Tables with chairs, internet facility, extension boxes, and plug-in points only.

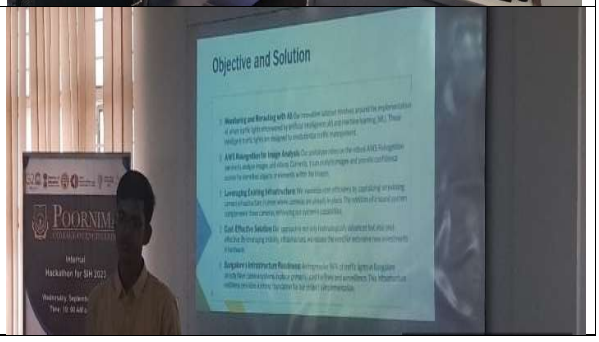
EVENT SCHEDULE:

SN	TIME	Activity
		DAY 1 (27-07-2024)
1	9:00 AM to 9:30 AM	Registration and Reporting
2	9:30 AM To 10:00 AM	Seating Arrangement and Table allocation
3	10:00 AM to 10:30 AM	Inaugural Session
4	10:30 AM to 11:00 AM	Evaluation guidelines briefing to the teams and Q & A clarifications.
5	11:00 AM to 12:00 PM	Round 1: Presentation cum implementation plan from the teams at their respective tables, followed by inputs to the teams by the jury.
6	12:00 PM to 13:00 PM	Round 2: Inputs and implementation guidelines to the teams by the respective jury
7	13:00 PM to 15:00 PM	Round 3 (Final Round) – Final presentation cum prototype demonstration to respective jury
8	15:00 PM to 21: 00 PM	Working on Project/ Startup
		DAY 2 (28-07-2024)
1	08:30 AM to 10:00 PM	Round 1: Presentation cum implementation plan from the teams at their respective tables, followed by inputs to the teams by the jury.
2	10:00 PM to 11:00 PM	Round 2: Inputs and implementation guidelines to the teams by the respective jury
3	11:00 PM to 13:00 PM	Round 3 (Final Round) – Final presentation cum prototype demonstration to respective jury
4	13:00 PM to 13:30 PM	Result Declaration
5	13:30 PM to 14:00 PM	Meeting with shortlisted/winning Teams Leader
6	14:00 PM to 20: 00 PM	Working on Project/ Startup

PICTURES OF PARTICIPATING TEAMS:




Objective and Solution

JUDGING PROCESS:
Initially the participants were explained about the three rounds to be conducted and were also briefed about the evaluation guidelines. We invited 9 judges (03 Panels) for evaluating the Innovation Startup Competition. The judges evaluated the solutions based on the following parameters.

EVALUATION PARAMETERS:

□ Uniqueness □ Technicality □ Feasibility □ Society Impact □ Presentation

GLIMPSES OF JUDGING PROCESS BY JURY PANEL MEMBERS

TOTAL TEAMS/STUDENTS PARTICIPATED:

Category	No of teams
Software 1	**33**
Software 2	**36**
Hardware	**18**

Category	No of members
Male	**411**
Female	**111**
Total	**522**

TOTAL TEAMS PARTICIPATED PS WISE:

Problem Statements (PS) attempted by teams	**Total number of teams Participated against each PS**	**Total number of teams Selected against each PS**
A mobile app that crowd sources water-related problems from around a community, open sources data, etc. and display them on a map	1	1
A software that suggests drugs and formulations for a disease/pharmacological property based on the Ayurveda classical books/Repositories.	1	0
A solution/idea that can boost the current situation of tourism.	1	0
Agriculture	1	0
AI Powered legal documentation assistant	1	0
AI-ML based intelligent de-smoking/de-hazing algorithm	1	0
An application under which all rescue agencies are registered and which can display the location of other rescue relief agencies during natural/ man made calamities.	1	1
Automated public lighting	1	0
Automatic regulation of valves for release of water based upon soil moisture availability in the root zone of the crop, using artificial intelligence, in a piped and micro irrigation network of irrigation system.	2	2
Creating an electromagnetic wave technology so that ambulance can easily pass when there is traffic	1	1
Cross-Platform Compatibility	1	0
Despite prohibition of hazardous cleaning of sewers and septic tanks (manual cleaning of sewers and septic tanks without safety kits, safety devices and without adherence to safety precautions) it is still being resorted to in many parts of the country.	1	0
Develop Proctored exam tool for shortlisting the candidates for the national and international level Innovation Startup Competitions.	1	0
Developing a software for dubbing of videos from English to other Indian regional languages.	1	1
Developing a software that can translate resource material and other texts from English to other Indian regional languages	1	0
Developing a software that can translate resource material and other texts from English to other Indian regional languages.	3	1
Developing a system for Patient Care in the Health Sector	1	0
Developing an interactive gaming software / mobile application on Intellectual Property Awareness for school students	1	0
Developing solutions to effective market linkage and promotion of One District One Product.	1	0
Development of gamified platform on Children's Rights to increase legal literacy and awareness among children in India	4	3
Development of small scale wind energy device	1	0
Difficulty in Matching Shippers with Carriers Efficiency.	1	0
Digital Assistant for Legal Awareness and Designing a KYC framework in India	1	0
Domestic Waste Management	2	0
Drone-based surveillance system for the vessels plying in port areas and encroachments	1	0

Electricity and water tracking app	1	1
Ideas focused on the intelligent use of resources for transforming and advancements of technology with combining the artificial intelligence to explore more various sources and get valuable insights.	1	1
Incentives based design for onboarding legal service providers on E-market place for extending legal services to Indian citizens.	1	0
Incentives based Design for onboarding Legal Service Providers such as Advocates, Arbitrators, Mediators, Notaries, Document Writers, etc on e-Market Place for extending Legal Services to Citizens in India	1	0
Increasing accidents.	1	1
Increasing efficiency of vertical axis turbine using valve mechanics	1	1
Language translator tool to convert English to Hindi (official language) which can be used all the government organizations websites officially	1	0
Mental health and well-being surveillance, assessment and tracking solution among children.	1	0
Online Block chain based certificate generation and validation system for government organization.	1	1
Online integrated platform for projects taken up by the students of various universities/colleges.	1	1
Online personalized learning remediation/tutoring tool. Search for best teacher for specific topics.	1	0
Preventing Dam-Related Flooding with Smart Sensors.	1	0
Real Time Vehicle Tracking System	1	0
Real-time visibility of Dumper load status to Shovel operator	1	1
Tech-Driven Solutions for Under trial Prisoners in India	1	0
Language translator tool to convert English to Hindi (official Language) which can be used by all the government organizations websites officially.	1	0
Domestic Waste Management	1	0
Developing a system for patient care in health sector	1	1
A software that suggests drugs and formulations for a disease/pharmacological property based on the Ayurveda classical books/Repositories	1	0
Self	1	0
Online Block chain based certificate generation and validation system for government organization.	1	1
Online integrated platform for projects taken up by the students of various universities/colleges	1	0
Pro Planet Person App	1	0
Identify slow learners for remedial teaching and capacity building for innovative methods	1	0
Ideas that showcase the rich cultural heritage and traditions of India	1	0
Smart gas leakage detector bot	1	1
Smarter traffic lights to better manage the traffic and eliminate congestion and facilitate emergency vehicles	1	0
Student Innovation	18	13
Text to Video of various PIB Press Releases using Artificial Intelligence / Machine Learning / Generative Adversarial Networks in English and 13 Regional Languages viz. Hindi, Urdu, Punjabi, Gujarati, Marathi, Telugu, Kannada, Malayalam, Tamil, Odia, Bengali, Assamese and Manipuri.	1	1
to develop a block chain based eVault system for legal records that can ensure security , transparency , and accessibility for all stakeholders	1	0
To develop technology-driven solutions that address the challenges faced by under trial prisoners in India, including legal aid, access to justice, and rehabilitation	1	0
Tourism in India which have 3% tourism and we have to collect the tourist from different countries and then create a package for them and then we have to with government.	1	0
Use of Digital Technology to calculate water footprints for different daily	1	0

use items.		
Using existing CCTV network for crowd management, crime prevention, and work monitoring using AIiML	1	1
Using technology to develop a moving/mobile education system/software or equipment so that the children of nomadic communities such as Bakarwals /Gujjars can have proper education at least till primary	1	1
We have a website of all types of btech notes and videos and assignment , mooc links and all features ,lab copy ,practical video	1	0
1467-Student Innovation	1	1

TOTAL TEAMS REPORTED/REGISTERED ON 27-07-2024 (ATTENDANCE):

SN	Team Name (S2)	Team Lead Name	Email address	Registration Number	Contact Number:	theme of your team-
1	ViKings	Bhawuk Arora	2022pceadbhawuk017@poornima.org	PCE22AD017	9782176005	Miscellaneous
2	Greedy Squad	Pankaj Tiwari	pankajtiwari6761@gmail.com	PCE21CS117	6376481211	Clean & Green Technology
3	Tech Troopers	Arava Choudhary	2022pceadarava010@poornima.org	PCE22AD010	7229909933	Clean & Green Technology
4	Data Detectives	Naman joshi	2022pcecsnaman099@poornima.org	PCE22CS099	9680395121	Smart Automation
5	Load Logic	Sameer gautam	2022pcecssameer135@poornima.org	PCE22CS135	7575917700	Smart Automation
6	King Square	SANDEEP KUMAWAT	2021pcecysandeep300@poornima.org	pce21cy300	8955889923	Clean & Green Technology
7	Sub Zero	Drishan Gupta	drishan2005@gmail.com	PCE23CS046	9256712375	Smart Automation
8	Hack Elites	Aditya Modi	2024pcecsaditya009@poornima.org	PCE23CS009	8955160998	Miscellaneous
9	The coders	Yashi Kumawat	2024pcecsyashi183@poornima.org	PCE23CS183	7597884508	Clean & Green Technology
10	Team Spark	Rudraksh Mahawar	2024pcecsrudraksh146@poornima.org	PCE23CS146	6375772105	Miscellaneous
11	Team Rise	Rudraksh Mahawar	2024pcecsvansh177@poornima.org	PCE23CS146	9024764251	Miscellaneous
12	Parksphere	Megh Shah	2021pcecsmegh102@poornima.org	PCE21CS102	9829857579	Smart Vehicles
13	Phantoms	Harsh Khandelwal	2022pcecsharsh051@poornima.org	PCE22CS051	9413304213	Miscellaneous
14	Falcons	Nupur Yadav	2022pcecsnupur103@poornima.org	PCE22CS103	9024691344	Smart Automation
15	Vitex	Sanjeev Kumar	njeevpcecstemp205@poornima.org	.	8561974492	Smart Automation
16	Him Trakkers	Nihir jain	2024pcecrnihir038@poornima.org	PCE23CR038	8440025949	Smart Vehicles
17	Bit Rebel's	Sneha Agarwal	2022pcecssneha155@poornima.org	PCE22CS155	9587871700	Smart Automation

18	Thunderbolt	Purwanshi miahra	2022pcecspurwanshi118@poornima.org	PCE22CS118	9571797661	Renewable/ Sustainable Energy
19	Battle Hacks	Vandita Goyal	2021pcecsvandita178@poornima.org	PCE21CS178	9461795124	Smart Automation
20	Akatsuki	Naveen Kumar Meena	2022pcecrnaveen038@poornima.org	PCE22CR038	8619792586	Robotics And Drones
21	Nextech	Arvind Pareek	2022pceadarvind013@poornima.org	PCE22AD013	9587994002	Transportation & Logistics
22	Tech is hacked	Nishchal Sharma	2022pcecynishchal041@poornima.org	PCE22CY041	8890430892	Smart Automation
23	Crazy Mind	Harpreet singh	2022pcecrnikhil040@poornima.org	PCE22CR017	8302506599	Miscellaneous
24	Hack Squad	SAMIDHA BAFNA	2021pcecssamidha150@poornima.org	PCE21CS150	9799079469	Clean & Green Technology
25	Storm Bringers	Ankit Kumar Singh	2022pceitankit008@poornima.org	Pce22it008	9031482414	Medtech/Biotech/ Healthtech
26	Smart Indies	Vansh Jakhetia	2021pcecsvansh180@poornima.org	PCE21CS180	9251442136	Smart Automation
27	EDGE	Girish Vatwani	2022pceadgirish024@poornima.org	PCE22AD024	7877072386	Medtech/Biotech/ Healthtech
28	TECH NIGHT	Prince Kumar	2022pcecrprince043@poornima.org	PCE22CR043	8102221583	Medtech/Biotech/ Healthtech
29	Code Breakers	Pulkit Tank	pulkittank585@gm ail.com	PCE21CS127	6377575961	Clean & Green Technology
30	Tech Med Connect	Harsh Bansal	2022pcecsharsh050@poornima.org	PCE22CS050	9460283906	Smart Education
31	EduHolo	Madhusudan Dadhich	2022pcecsmadhusudan083@poornima.org	PCE22CS083	7878915195	Smart Education
32	Tech Sapiens	Kartikey Garg	2021pcecskartikey081@poornima.org	PCE21CS081	6378148824	Block chain & Cyber security
33	Swastikam	Mayank Mali	2022pceadmayank064@poornima.org	PCE22AD064	9521558385	Miscellaneous

SN	Team Name (S2)	Team Lead Name	Email address	Registration Number	Contact Number:	theme of your team-
1	Hack Bit	Mradul Shrotriya	2022pceitmradul030@poornima.org		7055430678	Block chain & Cyber security
2	DEVA DEVs	Mohit Soni	2021pcecrmohit010@poornima.org	PCE21CR010	9799755343	Block chain & Cyber security
3	Tripeego	Mayank mali	mayankbagwan12345@gmail.com	Pce22ad064	9521558385	Tourism
4	Tech Troopers	Madhusudan Dadhich	2022pcecsmadhusudan083@poornima.org	PCE22CS083	7878915195	Smart Education
5	Data Detectives	Kartikey Garg	2021pcecskartikey081@poornima.org	PCE21CS081	6378148824	Block chain & Cyber security
6	MGT007	Hardik Sharma	2021pcecahardik022@poornima.org	PCE21CA022	9799892447	Smart Education
7	CodeRats	Satyam Mishra	satyam1308mishra@gmail.com	PCE21CY050	9352653929	Toys

8	Learner Hub	Sachin	2022pcecyrakshit048@poornima.org	Pce22cy051	9509092101	Smart Education
9	Buoyance	Chinmay Jain	2021pcecschinmay039@poornima.org	PCE21CS039	9875760411	Smart Education
10	Fit and Fine	Sudhanshu saini	2024pcecrsudhanshu056@poornima.org	Pce23cr056	9982214016	Fitness & Sports
11	SL2k23	Palak	2024pcecspalak108@poornima.org	Pce23cs108	9079624890	Smart Education
12	"EduTech Innovators"	Akash Mahawar	2024pcecsakash012@poornima.org	pce23cs012	7877886585	Smart Education
13	Clueless coders	Anushree mehta	anushreemehta6@gmail.com	PCE23CA007	9549258382	Smart Education
14	Disaster solving group	Tanishka khandelwal	2024pceittanishka059@poornima.org	PCE23IT059	8003393765	Disaster Management
15	PCE D3	Sumit Agarwal	sumitkag2021@gmail.com	PCE23CS167	7877932348	Tourism
16	Journey Genius (aka -JoG)	Anjali Goyal	2022pcecsanjali014@poornima.org	PCE22CS014	8955264102	Tourism
17	Code it out	Vikhyat Agrawal	vikhyatagrawal1410@gmail.com	PCE23CA059	6398644252	Smart Education
18	Gourav Indora	Gourav Indora	2021pcecsgourav062@poornima.org	PCE21CS062	8290891149	Heritage & Culture
19	Hackers	Naman Singh Chouhan	2022pceeenaman010@poornima.org	Pce22ee010	9024447770	Fitness & Sports
20	Tech Blitz	Gaurav Sharma	2022pcecrgaurav015@poornima.org	PCE22CR015	823319895	Smart Education
21	Code Creating Crew	UTTAM	2021pcecsuttam173@poornima.org	PCE21CS173	6350115691	Smart Education
22	Code Creating Crew 1	Sumit Singh Rathore	2021pcecssumit166@poornima.org	PCE21CS166	9352834759	Smart Education
23	Debugger team	AAYUSH SHARMA	2022pcecaaayush001@poornima.org	PCE22CA001	9928987230	Smart Education
24	Code Nerds	Yash Sharma	2022pcecryash063@poornima.org	PCE22CR063	9079756823	Smart Education
25	CORPUS	Ashvini Nagar	ashvininagar3@gmail.com	PCE22EE003	6367636653	Smart Education
26	Edu-Crafters	Hemant Goutam	2021pcecshemant068@poornima.org	PCE21CS068	8690845381	Smart Education
27	Amigos	Pratham Rastogi	2022pcecspratham112@poornima.org	PCE22CS112	7014814708	Smart Education
28	Legal Minded	Harshvardhan Singh Champawat	2022pcecsharshvardhan057@poornima.org	PCE22CS057	9358113836	Smart Education
29	Algo Eunoia	Anmol Babel	2022pcecsanmol016@poornima.org	PCE22CS016	8690465932	Smart Education

30	Hack Elite	Lakshyraj parihar	2022pcecslakshy077@poornima.org	PCE22CS077	7976958733	Disaster Management
31	Intent	KUNAL UPADHYAY	2021pcecskunal089@poornima.org	PCE21CS089	8742839187	Tourism
32	R.E.S.C.U.-Rapid Emergency System for	Bhumey Dadheech	2022pcecsbhumey027@poornima.org	PCE22CS027	8739972907	Disaster Management
33	AKATSUKI	Mohammad sahil	2022pcecssahil089@poornima.org	PCE22CS089	8875511786	Heritage & Culture
34	Panda gang	Rahul jindal	2021pceadrahul041@poornima.org	Pce21ad041	9649947270	Smart Education
35	New age developers	Harshit Agarwal	2022pcecsharshit05@poornima.org	Pce22cs053	9351835342	Smart Education
36	Ranger	N B Rakshekhar	22pceitkhushi031@poornima.org	PCE22IT033	6299832254	Tourism

S No	**Team Name (Hardware)**	**Team Lead Name**	**Email address**	**Team Lead Registration Number**	**Team Lead Contact Number:**	**Select theme of your team-**
1	Team fire	Samriddhi Saini	2024pceeesamriddhi024@poornima.org	PCE23EE024	7976235491	Renewable/ Sustainable Energy
2	Dr. T-Rex	Himank Sharma	himanksharma004@gm ail.com	PCE22CS058	7976369203	Medtech/BiotecH/ Healthtech
3	Tech Vengers	Deepak Dewatwal	2022pceecdeepak008@poornima.org	Pce22ec008	6350524594	Smart Automation
4	Fusionists	Ranawat Dalpat Singh	2021pcecsranawat133@poornima.org	PCE21CS133	9024576893	Medtech/BiotecH/ Healthtech
5	Team Liberty	Shaurya Singh Rathore	shauryasinghrathore419@gmail.com	PCE22AD050	+91 9694035265	Smart Automation
6	Tech Titans	Abhay	2021pceceabhay001@poornima.org	PCE21EC001	6350028733	Agriculture, Food tech & Rural Development
7	Flying Soul: the ultimate organ transporter	Parihar Hitesh Ramesh	2020pceecparihar11@poornima.org	PCE20EC011	7742982520	Robotics And Drones
8	Vayu Shakti	Harshita Joshi	2021pcemeharshita005@poornima.org	PCE21ME005	8003396659	Renewable/ Sustainable Energy
9	Marcos	Kamlesh Kumawat	2021pceeckamlesh007@poornima.org	PCE21EC007	8000518165	Robotics And Drones
10	Aqua Vigilers	Daksh Joshi	2024pcecsdaksh042@poornima.org	PCE23CS042	6378870365	Disaster Management
11	Solvers	Siddhi Saini	2024pceeesiddhi027@poornima.org	PCE23EE027	8619165293	Medtech/BiotecH/ Healthtech
12	Checkmates	Mitanshu Kumar Mehta	2024pcecamitanshu026@poornima.org	PCE23CA026	6350101543	Miscellaneous

13	Superior Agriculture Team	Divyam Sethi	2022pceecdivyam027@poornima.org	Pce22ec027	9116905468	Agriculture, Foodtech & Rural Development
14	AIR SQUAED	VIDIT SHANDILYA	2022pcecstanisha168@poornima.org	PCE22CS181	9530267481	Robotics And Drones
15	Team Sahil	Mohd Daud Qureshi	2021pceecmohd011@poornima.org	Pce21ec011	7611879091	Agriculture, Foodtech & Rural Development
16	Aerofit	Arpit Sharma	2024pcecearpit009@poornima.org	PCE23CE009	8005566764	Robotics And Drones
17	HealTech	Purwanshi Mishra	2022pcecsrakshita124@poornima.org	PCE22CS118	9571797661	Disaster Management
18	ENERGIZE	Mitesh Muhal	2022pcecsmitesh088@poornima.org	PCE22CS088	8740973551	Smart Automation

SHORTLISTED/NOMINATED TOP TEAMS

S-1_Software Team details					
S No.	**Team Name**	**Team LEAD**	**Email ID**	**Reg No.**	**Phone No.**
1	Parksphere	Megh Shah	2021pcecsmegh102@poornima.org	PCE21CS102	9829857579
2	Tech Troopers	Arava Choudhary	2022pceadarava010@poornima.org	PCE22AD010	7229909933
3	SmartIndies	Vansh Jakhetia	2021pcecsvansh180@poornima.org	PCE21CS180	9251442136
4	Data Detectives	Naman joshi	2022pcecsnaman099@poornima.org	PCE22CS099	9680395121
5	Load Logic	Sameer gautam	2022pcecssameer135@poornima.org	PCE22CS135	7575917700
6	Sub Zero	Drishan Gupta	drishan2005@gmail.com	PCE23CS046	9256712375
7	Vitex	Sanjeev Kumar	sanjeevpcecstemp205@poornima.org		8561944929
8	Thunderbolt	Purwanshi Mishra	2022pcecspurwanshi118@poornima.org	PCE22CS118	9571797661
9	CodeRats	Satyam Mishra	satyam1308mishra@gmail.com	PCE21CY050	9352653929
10	Tech Med Connect	Harsh Bansal	2022pcecsharsh050@poornima.org	PCE22CS050	9460283906
11	Tech is hacked	Nishchal Sharma	2022pcecynishchal041@poornima.org	PCE22CY041	8890430892
12	"TIRANGA"	Harsh Khandelwal	2022pcecsharsh051@poornima.org	PCE22CS051	9413304213
S-2_Software Team details					
S No.	**Team Name**	**Team LEAD**	**Email ID**	**Reg No.**	**Phone No.**
1	EduHolo	Madhusudan Dadhich	2022pcecsmadhusudan083@poornima.org	PCE22CS083	7878915195
2	MGT007	Hardik Sharma	2021pcecahardik022@poornima.org	PCE21CA022	9799892447
3	Learner Hub	Sachin	2022pcecyrakshit048@poornima.org	Pce22cy051	9509092101

4	Buoyance	Chinmay Jain	2021pceecschinmay039@poornima.org	PCE21CS039	9875760411
5	Intent	Kunal Upadhyay	2021pcecskunal089@poornima.org	PCE21CS089	8742839187
6	R.E.S.C.U.E.- Rapid Emergency System for	Bhumey Dadheech	2022pcecsbhumey027@poornima.org	PCE22CS027	8739972907
7	DEVA DEVs	Mohit Soni	2021pcecrmohit010@poornima.org	PCE21CR010	9799755343
8	Tech Sapiens	Kartikey Garg	2021pcecskartikey081@poornima.org	PCE21CS081	6378148824
9	Clueless coders	Anushree mehta	anushreemehta6@gmail.com	PCE23CA007	9549258382
10	Tech Blitz	Gaurav Sharma	2022pcecrgaurav015@poornima.org	PCE22CR015	8233198895
11	Algo Eunoia	Anmol Babel	2022pcecsanmol016@poornima.org	PCE22CS016	8690465932
12	The hackians	Himanshu Manglani	2022pceithimanshu024poornima.org	Pce22it024	8690961881
13	Journey Genius (aka - JoG)	Anjali Goyal	2022pcecsanjali014@poornima.org	PCE22CS014	8955264102
14	Code it out	Vikhyat Agrawal	vikhyatagrawal1410@gmail.com	PCE23CA059	6398644252
15	Disaster solving group	Dhruv Pancholi	2024pceitdhruv015@poornima.org	PCE23IT015	9799683833
16	Dr. T-Rex (Hardware)	Himank Sharma	himanksharma004@gmail.com	PCE22CS058	7976369203

Hardware Team details

S No.	Team Name	Team LEAD	Email ID	Reg No.	Phone No.
1	Flying Soul: the ultimate organ transporter	Parihar Hitesh Ramesh	2020pceecparihar11@poornima.org	PCE20EC011	7742982520
2	Tech Vengers	Deepak Dewatwal	2022pceecdeepak008@poornima.org	Pce22ec008	6350524594
3	Checkmates	Mitanshu Kumar Mehta	2024pcecamitanshu026@poornima.org	PCE23CA026	6350101543
4	Superior Agriculture Team	Divyam Sethi	2022pceecdivyam027@poornima.org	Pce22ec027	9116905468
5	Fusionists	Ranawat Dalpat Singh	2021pcecsranawat133@poornima.org	PCE21CS133	9024576893
6	Tech Titans	Abhay Khandelwal	2021pceceabhay001@poornima.org	PCE21EC001	6350028733
7	Vayu Shakti	Harshita Joshi	2021pcemeharshita005@poornima.org	PCE21ME005	8003396659
8	Solvers	Siddhi Saini	2024pceeesiddhi027@poornima.org	PCE23EE027	8619165293
9	Healtech	purwanshi mishra	mishrapurwanshi449@gmail.com	PCE22CS118	8209452791

JURY PANELS DETAILS

Name of the Jury	Designation of Jury	Organization of Jury	Mobile No of Jury	Email ID of Jury
Dr. Pankaj Dhemla	Vice Principal &	Poornima College of	9829261155	viceprincipal.pce@poornima.org

	President (PIIC)	Engineering		
Dr. Narayan Lal Jain	Professor & HOD	Poornima College of Engineering	9414728922	narayan.jain@poornima.org
Dr. Garima Mathur	Professor & HOD	Poornima College of Engineering	9829393517	drg.mathur@poornima.org
Mr Manish Dubey	Assistant Professor	Poornima College of Engineering	9887501342	Manish.dubey@poornima.org
Ms Appoorva Bansal	Assistant Professor	Poornima College of Engineering	7599293058	appoorva.bansal@poornima.org
Dr Saurabh Shandilya	Professor	Poornima College of Engineering	9887587811	saurabh.shandilya@poornima.org
Ms Neha Shrotriya	Assistant Professor	Poornima College of Engineering	7357733397	neha.shrotriya@poornima.org
Dr Surendra Hans	Associate Professor	Poornima College of Engineering	9911543993	surender.hans@poornima.org
Dr Jameel Qureshi	Assistant Professor	Poornima College of Engineering	8491848803	jameel.qurashi@poornima.org

INSTAGRAM/TWITTER/FB/LINKEDIN LINK FOR THE EVENT ORGANIZED AND PROMOTED ON YOUR SOCIAL MEDIA

S No	Social Media	Link
1.	Instagram	https://www.instagram.com/p/CxaKrqbrYSX/?utm_source=ig_web_copy_link&igshid=MzRlODBiNWFlZA==
2.	LinkedIn	https://www.linkedin.com/feed/update/urn:li:activity:7117029383239811073
3.	LinkedIn	https://www.linkedin.com/feed/update/urn:li:activity:7116290037343748096/

The internal Innovation Startup Competition was a great success! We had a variety of attendees with a multidisciplinary and good mix of skills. We received a great feedback from the judges and student teams.

Overall the event was a great way to get our team members thinking creatively and working together to solve problems

Wishing all the best for our student teams to be a part of Grand Finale of INNOVATION STARTUP COMPETITION-2024

Dr. Mukesh Didwania

SPOC, INNOVATION STARTUP COMPETITION-2024

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

An Activity

On

"Poster Presentation of Start-Ups & linkage with Innovation Ambassadors"

NAME OF ACTIVITY: A Session on **"Poster Presentation of Start-Ups & linkage with Innovation Ambassadors"**

DATE & DURATION: 23-08-2024 to 24-08-2024 & 9:00 AM onwards

TYPE OF ACTIVITY: Poster Presentation

THEME: Awareness about Startup and related Ecosystem Support Services for Startup Development

MODE: Offline

LEVEL: 4

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this session is to create a supportive and interactive environment where participants can develop and showcase their start-up ideas, receive valuable feedback, and improve their presentation skills.

PROGRAM OUTCOME:

To understand the following benefits:

Encourage Entrepreneurship: To foster entrepreneurial spirit among participants by having them develop and present their business ideas.

Develop Communication Skills: To help participants effectively communicate their business plans and ideas through a concise and visually appealing poster presentation.

Receive Feedback: To provide participants with constructive feedback from peers, mentors, and industry experts on their business plans and presentation skills.

Promote Innovation: To encourage innovative thinking and creativity in developing business ideas and solutions.

Build Confidence: To help participants build confidence in presenting their ideas and plans to a diverse audience.

Networking Opportunities: To provide a platform for participants to connect with like-minded individuals, potential investors, and industry experts.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF GUEST:

The Chief Guest, Prof. Rahul Banerjee is working as Pro-President in Poornima University, Jaipur. Rahul Banerjee holds a PhD in CSE in the area of Intelligent Systems. He has over 35 years of professional experience in terms of teaching, research, consulting, social entrepreneurship and leadership. His expertise lies in Computer Networking, Artificial Intelligence, Internet of Things, Wearable Computing, and Human-Computer Interaction. He has collaborated with leading academic and industry partners, such as MIT, University of Oxford, University of Bern, UPM Madrid, Stanford University, Microsoft Research, IBM, Cisco, and Google, and secured funding from various sources, including the European Commission, the Govt. of India, and the Govt. of France. He has also founded two ventures namely, Touch-Lives.org, a social enterprise that develops technology solutions for the underserved and Rahul AI, a non-profit venture focusing on using power of AI to address problems in the areas those otherwise seem out of reach for the social good, due to either cost or complexity or both. He is a Fellow of IETE and IE, and a Member of IEEE, ACM, IET, AAAI, ISoc, ISTE, and ISCA. He has been trained at Stanford University's Graduate School of Business, BITS Pilani, APSU, AU, MIT Sloan, MACT and SCPD, Stanford University. He has published research papers in refereed international journals and conferences of repute, and has a few inventions like ADM and MPMS to his credit. He also holds a Stanford LEAD professional certificate in business administration, management and leadership. He is also a Chartered Engineer. He has served as a Board Member (domain expert category) on two companies' Boards of Governors, has been a member of the Governing Councils of two institutions of higher learning and has been on the panel of advisors of a sustainable technology startup. He has been connected to the entrepreneurial ecosystems via Stanford Angels and Entrepreneurs, MIT Enterprise Forum and PIEDS. Currently, as the Director of the LNMIIT Jaipur, his mission is to create a culture of excellence and innovation, and to contribute to the advancement of select areas of knowledge that could potentially transform the lives of many. He is passionate about teaching, research, consulting, and societal outreach.

BRIEF DETAILS ABOUT INNOVATION AMBASSADOR (Mentor) :

The Session speaker, Mr. Vineet Sharma is working as assistant professor in the Department of Electrical Engineering, Poornima College of Engineering and also an Innovation Ambassador in Poornima Innovation and Incubation Cell. He is pursuing Ph.D. and having more than 10 years of experience in education sector.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY (Event): on 23-08-2024, Poornima Innovation and Incubation Cell (PIIC), Poornima College of Engineering, Jaipur conducted session on "Poster Presentation of Start-Ups & linkage with Innovation Ambassadors" which was aimed to create a supportive and interactive environment where participants can understand the concept of business ideas, receive valuable feedback, and improve their marketing skills. Prof. Rahul Banerjee's keynote talk deepened the conversations by highlighting the significance of planning events of this nature for aspiring young business owners. The special session was taken by Mr. Vineet Sharma on Start-Ups and its basic understanding and after the completion of the sessions, it were open for queries and discussions, where the students got an opportunity to clarify their doubts. With a thanking note and with a grateful heart the activity was concluded.

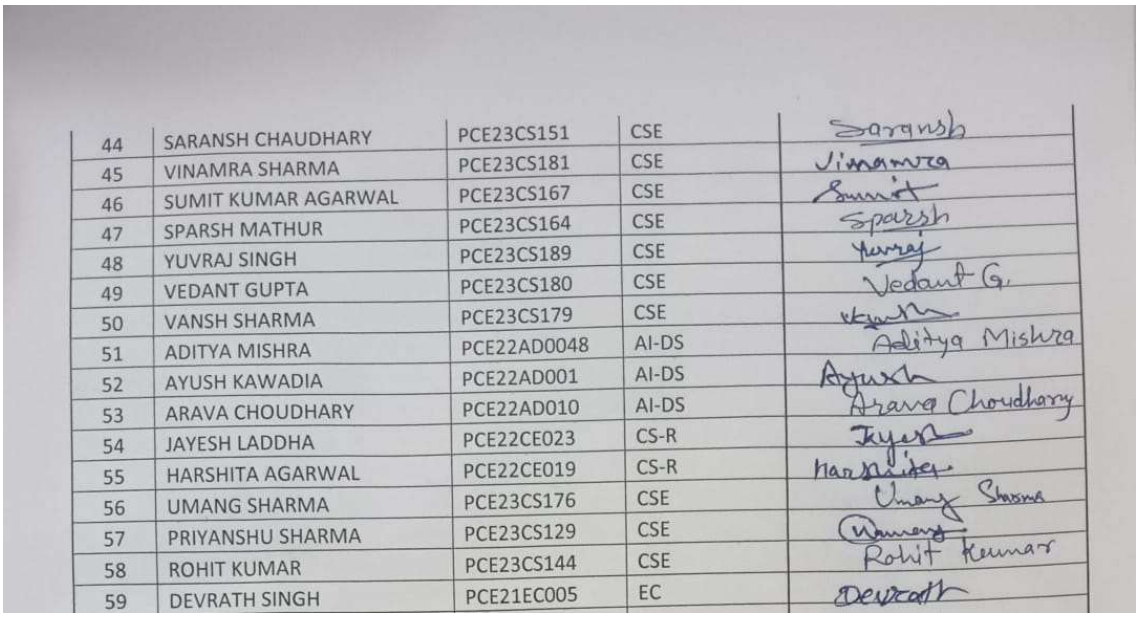
Conclusion: Participants learnt best practices for crafting interesting poster presentations and successfully presenting business concepts from a poster presentation on company start-ups. Participant entrepreneurial spirit and a sense of community were encouraged, motivating them to continue with their commercial endeavors. It also emphasized how crucial mentoring and advice are to creating successful company strategies and endeavors.

GLIMPSES:

POORNIMA

ATTENDANCE SHEET:

S.No	Name	Roll No	Branch	Signature
1	ASHVINI NAGAR	PCE22EE003	EE	Ashvini
2	SURAJ PARIHAR	PCE22CSS02	CSE	Suraj
3	MRIDULSONI	PCE22CA037	CS-AI	Mridulsoni
4	KANISHK TODWAL	PCE22CA028	CS-AI	Kanishk
5	DIVYAM UPADHYAY	PCE22CA015	CS-AI	दिव्यम
6	CHINAKSHU MONGAL	PCE22CA012	CS-AI	Chinakshu
7	NIRBHAY JAIN	PCE22CA064	CS-AI	Nirbhay
8	MOHIT BOHARA	PCE22CA035	CS-AI	Mohit
9	JAHNVI KEDIA	PCE22CA019	CS-AI	Jahnvi K.
10	ARVIND PAREEK	PCE22AD013	CS-AI-DS	Arvind
11	YASHWANT GAHLOT	PCE23C5185	CSE	Yashwant
12	YOGESH SINGH	PCE23CS187	CSE	Yogesh
13	KIRAN SHEKHAWAT	PCE22EE008	EE	Kiran
14	RAGINI KUMARI	PCE21EC024	EC	Ragini Kumari
15	VANSH MEHTA	PCE21EC025	CSE	Vansh M.
16	PUNIT SHARMA	PCECS132	CSE	Punit
17	PRIYANSHU SHARMA	PCECS130	CSE	Priyanshu
18	SARVESH TAILOR	PCECS154	CSE	Sarvesh
19	ABHISHEK SINGH	PCE21EC002	CSE	Abhishek
20	DEEPAK SHARMA	PCE21EE007	EE	Deepak
21	SUJAL SINGHAL	PCE23CS166	CSE	Sujal
22	RITESH MOURYA	PCE23CS140	CSE	Ritesh
23	SIDDHARTH VEDWAL	PCE23CS162	CSE	Siddharth Vedwal
24	YATHARTH RATHORE	PCE23CS186	CSE	Yatharth
25	MD. ASIF ALI	PCE21EE011	EE	Asif
26	PIYUSH MISHRA	PCE20CS141	CSE	Piyush
27	PARAM SHARMA	PCE20CS139	CSE	Param
28	PRABHAT SINGH	PCE20CS142	CSE	Prabhat
29	HARSHIT CHUGH	PCE20CS073	CSE	Harshit
30	RAJAT SHARMA	PCE22AD043	AI-DS	Rajat
31	MOHIT KUMAR SINGH	PCE22AD037	AI-DS	Mohit
32	KARM VEER SINGH RATHORE	PCE22AD029	AI-DS	Karam
33	HARSHIT SINGH	PCE22AD026	AI-DS	हर्षित सिंह
34	RAVEENA DHAKAR	PCE23CS135	CSE	Raveena D.
35	SHATAKSHI UPADHYAY	PCE23CS158	CSE	Shatakshi
36	LOKESH KUMAR	PCE21EC009	EC	लोकेश
37	PRIYANSHU SHARMA	PCE21ME011	ME	Priyanshu Sharma
38	HARSHITA JOSHI	PCE21ME005	ME	हर्षिता जोशी
39	TITIKOLU SHARMA	PCE23CS174	CSE	Titikolu sharma
40	TANISHKA DHAKAR	PCE23CS170	CSE	Tanishka Dhakar
41	YASHI KUMAWAT	PCE23CS183	CSE	Yashi K.
42	TANISHA KUMAWAT	PCE23CS169	CSE	Tanisha K.
43	YUVIKAAGARWAL	PCE23CS188	CSE	Yuvika



44	SARANSH CHAUDHARY	PCE23CS151	CSE	Saransh
45	VINAMRA SHARMA	PCE23CS181	CSE	Vinamra
46	SUMIT KUMAR AGARWAL	PCE23CS167	CSE	Sumit
47	SPARSH MATHUR	PCE23CS164	CSE	Sparsh
48	YUVRAJ SINGH	PCE23CS189	CSE	Yuvraj
49	VEDANT GUPTA	PCE23CS180	CSE	Vedant G.
50	VANSH SHARMA	PCE23CS179	CSE	
51	ADITYA MISHRA	PCE22AD0048	AI-DS	Aditya Mishra
52	AYUSH KAWADIA	PCE22AD001	AI-DS	Ayush
53	ARAVA CHOUDHARY	PCE22AD010	AI-DS	Arava Choudhary
54	JAYESH LADDHA	PCE22CE023	CS-R	Jayesh
55	HARSHITA AGARWAL	PCE22CE019	CS-R	Harshita
56	UMANG SHARMA	PCE23CS176	CSE	Umang Sharma
57	PRIYANSHU SHARMA	PCE23CS129	CSE	
58	ROHIT KUMAR	PCE23CS144	CSE	Rohit Kumar
59	DEVRATH SINGH	PCE21EC005	EC	Devrath

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CELEBRATING 25 YEARS OF EXCELLENCE

A REPORT ON

SESSION– OPPORTUNITIES FOR

STUDENTS & FACULTIES – EARLY-STAGE ENTREPRENEURS

***NAME OF ACTIVITY:** "Opportunities for Students & Faculties - Early-Stage Entrepreneurs"

***DATE & DURATION:** 24th August 2024, 5 hour

TYPE OF ACTIVITY: Expert & Mentoring Session

***THEME:** Pre Incubation & Incubation Management

***LEVEL:** 2

***MODE:** Hybrid (2 hour online + 3 hour offline mentoring session)

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

***ACTIVITY OBJECTIVE:**

The session aims to provide students, faculty, and early-stage entrepreneurs with a comprehensive understanding of accelerators and incubation programs, highlighting the opportunities they offer for innovation, mentorship, and funding. Attendees will gain insights into how these programs can support the growth of their entrepreneurial ideas, facilitate networking with industry experts, and foster collaboration across disciplines. The session will also discuss strategies for leveraging these opportunities to accelerate their entrepreneurial journey, transforming innovative concepts into viable businesses.

***PROGRAM OUTCOME:**

- **Enhanced Understanding of Accelerator and Incubation Programs:** Participants will gain a clear understanding of the structure, benefits, and processes of accelerator and incubation programs, including how they can support early-stage ventures.
- **Identification of Suitable Opportunities:** Students, faculty, and early-stage entrepreneurs will learn how to identify and evaluate the right accelerator or incubator that aligns with their specific business goals and stage of development.
- **Improved Access to Resources and Mentorship:** Attendees will become aware of the resources, mentorship, and networking opportunities provided by accelerators and incubators, enabling them to leverage these assets for their entrepreneurial growth.

- **Practical Knowledge on Application Processes:** Participants will acquire practical knowledge on how to apply for these programs, including tips on preparing compelling applications and pitching ideas effectively.
- **Increased Motivation and Confidence:** The session will inspire and motivate participants to pursue entrepreneurial endeavors, equipping them with the confidence to take the next steps in their startup journey.
- **Networking with Industry Experts and Peers:** The session will facilitate networking among participants, industry experts, and potential mentors, fostering a collaborative environment that encourages knowledge sharing and partnership building.
- **Strategic Planning for Startup Growth:** Attendees will learn strategies for leveraging accelerator and incubation opportunities to scale their startups, including planning for funding, market entry, and sustainable growth.
- **Fostering a Culture of Innovation and Entrepreneurship:** The program will contribute to fostering a culture of innovation and entrepreneurship within academic and early-stage entrepreneurial communities, encouraging ongoing engagement with these ecosystems.

***FLYER / POSTER/BROCHURE:**

***BRIEF DETAILS ABOUT CHIEF SPEAKER:**

Mr. Nitesh Jangid, currently working as Programmer Officer, DOIT & C, Govt. of Rajasthan, INDIA, and Pursuing PhD from the IT department at SKIT College, brings over 17 years of extensive experience in the Software Development and Education industries. His career is distinguished by a strong commitment to integrating research-driven practices within academic and professional settings, with a focus on enhancing technological education and fostering innovation.

In the online session on "Accelerators/Incubation - Opportunities for Students & Faculties – Early-Stage Entrepreneurs," Mr. Jangid draws on his extensive experience and research expertise to offer valuable insights on leveraging accelerators and incubation programs to drive innovation and entrepreneurial success.

***ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:**

On August 24, 2024, from 12:00 PM to 2:00 PM an insightful online session titled "Accelerators/Incubation - Opportunities for Students & Faculties – Early-Stage Entrepreneurs" was conducted via Google Meet. The session was led by Mr. Nitesh Jangid, a PhD Research Scholar in the IT department at SKIT College, who brings over 17 years of experience in the Software Development and Education industries.

Mr. Jangid shared his expertise on the role of accelerators and incubators in nurturing early-stage entrepreneurial ventures, particularly for students, faculty, and budding entrepreneurs. The session provided a comprehensive overview of how these programs can offer valuable resources, mentorship, and funding opportunities, which are crucial for transforming innovative ideas into successful businesses. Participants also gained practical knowledge on identifying and applying to suitable accelerator and incubation programs, as well as strategies for maximizing the benefits of these opportunities.

The session concluded with a lively Q&A, where attendees had the opportunity to engage with Mr. Jangid, further enhancing their understanding of how to leverage these platforms for entrepreneurial growth.

After that 3 hours of mentoring session was conducted, the offline mentoring session led by PIIC coordinators focused on "Opportunities for Students & Faculties - Early-Stage Entrepreneurs." The session provided valuable insights into entrepreneurship, highlighting various opportunities available for students and faculty members to embark on their entrepreneurial journeys. Key topics included understanding the entrepreneurial ecosystem, identifying potential funding sources, leveraging academic research for startups, and accessing mentorship networks. Participants also learned about collaboration between academia and industry, which can facilitate innovation and entrepreneurship. The session aimed to empower participants to explore and capitalize on early-stage entrepreneurial opportunities.

CONCLUSION:

The session on “Opportunities for Students & Faculties – Early-Stage Entrepreneurs," held on August 24, 2024, was a resounding success, providing participants with valuable insights into the world of accelerators and incubation

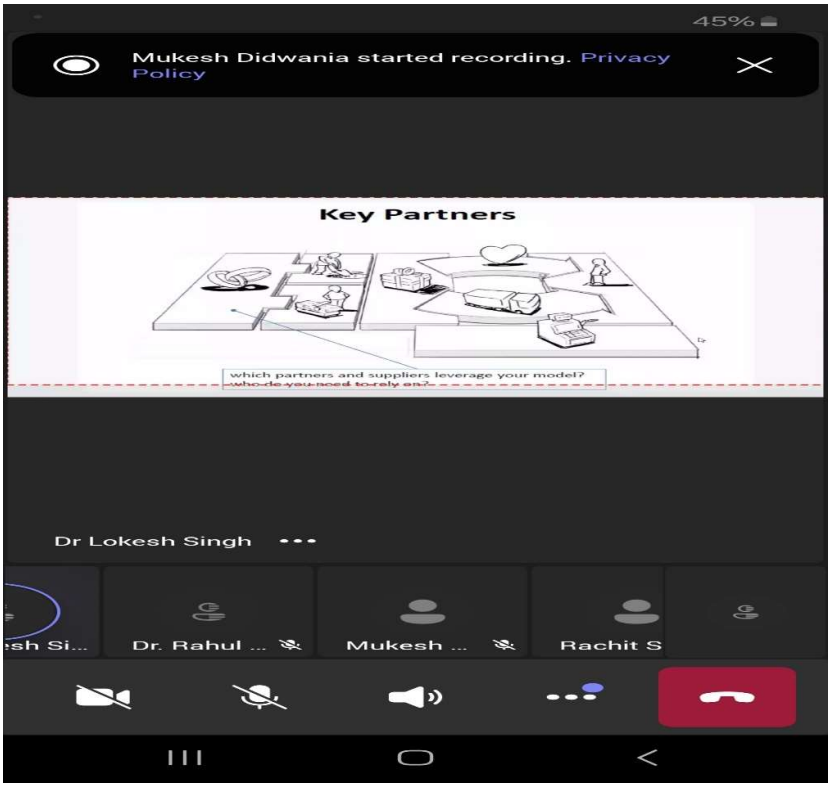
programs. Mr. Nitesh Jangid, with his extensive experience in Software Development and Education, effectively highlighted the critical role these programs play in supporting innovation and entrepreneurship.

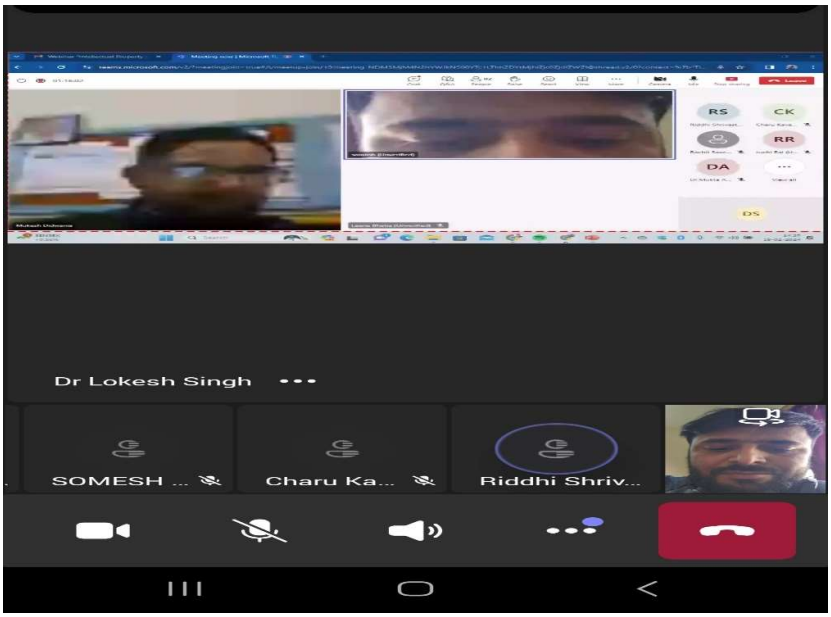
Throughout the session, attendees gained a deeper understanding of how accelerators and incubators can provide essential resources, mentorship, and funding, all of which are vital for early-stage ventures. Mr. Jangid's practical advice on identifying the right programs and navigating the application process was particularly well-received, offering participants actionable steps to take in their entrepreneurial journeys.

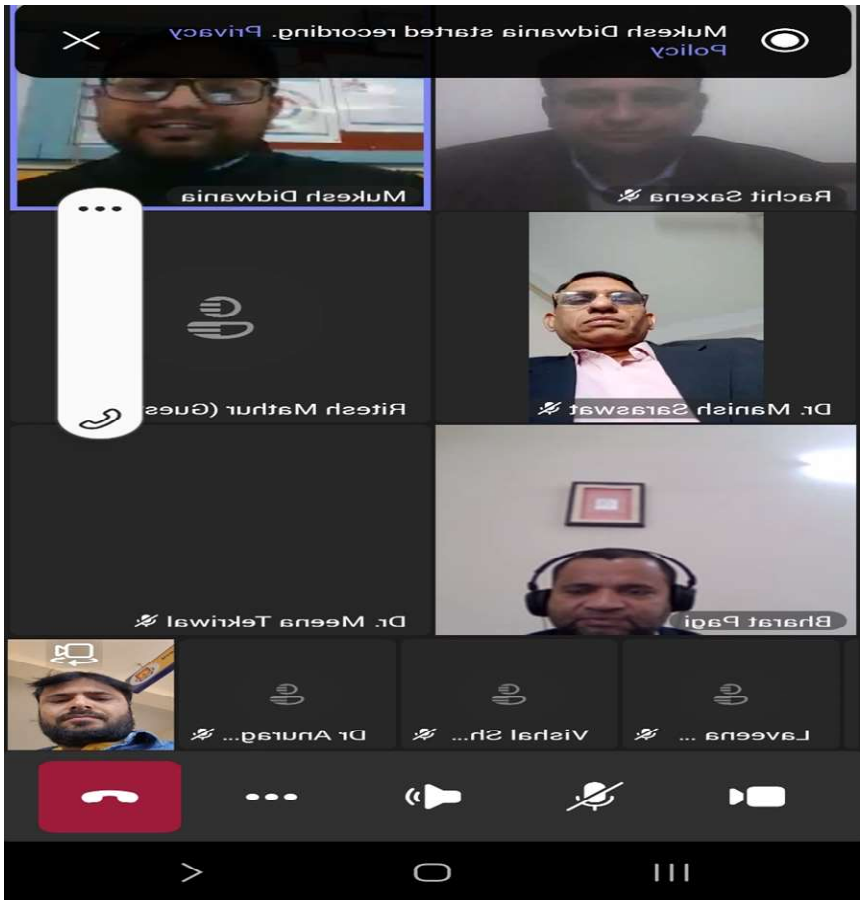
The offline mentoring session by PIIC coordinators successfully illuminated the vast opportunities available for students and faculty as early-stage entrepreneurs. By bridging the gap between academia and industry, the session emphasized the importance of innovation, collaboration, and strategic thinking in entrepreneurship. Participants left with a clearer understanding of how to leverage their academic resources, seek out mentorship, and access funding to turn their entrepreneurial ideas into reality. The session fostered a spirit of initiative and provided the tools necessary to begin and sustain successful entrepreneurial ventures.

***GLIMPSES:**

Online session




Dr Lokesh Singh
SOMESH ...
Charu Ka...
Riddhi Shriv...


Mukesh Didwania started recording. Privacy Policy
Mukesh Didwania
Rachit Saxena
Ritesh Mathur (Gue
Dr. Manish Saraswat
Dr. Meena Tekriwal
Bharat Pagi
Dr Anurag...
Vishal Sh...
Laveena ...

***GLIMPSES:**

Offline session:

***ATTENDANCE SHEET:**

Full Name	User Action	Timestamp
Mukesh Didwania	Joined	8/24/24, 12:05:32 PM
Shilpi Jain	Joined	8/24/24, 11:50:22 AM
Sumit Sharma (Guest)	Joined	8/24/24, 12:05:22 PM
Abhishek Gupta (Guest)	Joined	8/24/24, 12:05:32 PM
Vineet Sharma (Guest)	Joined	8/24/24, 12:05:32 PM
Shirish Nagar SKIT (Guest)	Joined	8/24/24, 12:05:42 PM
Dr. Nitesh Mudgal	Joined	8/24/24, 12:05:36PM
Dr. Abhishek Kumar Tripathi (Guest)	Joined	8/24/24, 12:08:32 PM
Dr. Abhishek Kumar Tripathi (Guest)	Left	8/24/24, 12:05:32 PM
Sumit Sharma ME (Guest)	Joined	8/24/24, 12:05:32 PM
Laveena Agrawal (Guest)	Joined	8/24/24, 12:42:33 PM
Dr. Abhishek Kumar Tripathi (Guest)	Joined	8/24/24, 12:05:32 PM
Dr. Abhishek Kumar Tripathi (Guest)	Left	8/24/24, 12:05:32 PM
Rachit Saxena	Joined	8/24/24, 12:05:32 PM
Rachit Saxena	Left	8/24/24, 12:05:32 PM
Rachit Saxena	Joined	8/24/24, 12:05:32 PM
Dr. Abhishek Kumar Tripathi (Guest)	Joined	8/24/24,12:08:20 PM
Sanjay Kumawat	Joined	8/24/24, 12:05:32 PM
Meena Tekriwal	Joined	8/24/24, 11:49:30 AM
Meena Tekriwal	Left	8/24/24, 12:25:32 PM
Meena Tekriwal	Joined	8/24/24, 12:35:22 PM
Shalini Shekhawat (Guest)	Joined	8/24/24, 12:05:32 PM
Dr Pankaj Dhemla (Guest)	Joined	8/24/24, 12:05:32 PM
DR POOJA NAHAR (Guest)	Joined	8/24/24, 11:55:22 AM
Rajni Choudhary (Guest)	Joined	8/24/24, 11:55:22 AM
Ravi Kumar Hada (Guest)	Joined	8/24/24, 12:05:32 PM
Jasleen Singh (Guest)	Joined	8/24/24, 12:05:32 PM
Leena Bhatia (Guest)	Joined	8/24/24, 11:55:22 AM
Neetu (Guest)	Joined	8/24/24, 12:05:32 PM
Dr Hemant Kaushik (Guest)	Joined	8/24/24, 12:05:32 PM
DR POOJA NAHAR (Guest)	Joined	8/24/24, 11:55:22 AM
Smriti Sachan (Guest)	Joined	8/24/24, 12:05:32 PM
priyanka (Guest)	Joined	8/24/24, 12:15:35 PM
HEMANT (Guest)	Joined	8/24/24, 12:05:32 PM
Lokesh Tharani	Joined	8/24/24, 12:25:32 PM
priyanka (Guest)	Joined	8/24/24, 12:05:32 PM
lalitmohangupta@gmail.com (Guest)	Joined	8/24/24, 12:09:36 PM
naveen jain skit jaipur (Guest)	Joined	8/24/24, 12:05:32 PM
naveen jain associate professor skit jaipur (Guest)	Joined	8/24/24, 12:05:32 PM
Sohan Lal Gupta (Guest)	Joined	8/24/24, 12:05:32 PM
Nawal Kishore Sahu (Guest)	Joined	8/24/24, 12:05:32 PM

Sunil Kumar Kaushal (Guest)	Joined	8/24/24, 12:15:32 PM
Nimish Arvind (Guest)	Joined	8/24/24, 12:20:35 PM
Dr Ajay Bhardwaj (Guest)	Joined	8/24/24, 12:14:30 PM
lalitmohangupta@gmail.com (Guest)	Joined	8/24/24, 12:19:20 PM
Laxmi Narayan Balai (Guest)	Joined	8/24/24, 12:20:36 PM
Dr. Raj Kumar Satankar (Guest)	Joined	8/24/24, 12:21:21 PM
Dr. Abhishek Singh Verma (Guest)	Joined	8/24/24, 12:21:41 PM
Pinky Mourya (Guest)	Joined	8/24/24, 12:23:56 PM
AMIT SHARMA (Guest)	Joined	8/24/24, 12:27:16 PM
Nishu Gupta	Joined	8/24/24, 12:27:44 PM
Vivek Pandey (Guest)	Joined	8/24/24, 12:27:49 PM
Dr. Vishnu Kumar Khandelwal (Guest)	Joined	8/24/24, 11:47:57 AM
Arvind Singh Rajpoot (Guest)	Joined	8/24/24, 12:29:40 PM
Guest	Left	8/24/24, 11:37:55 AM
Dr.Saket Jain (Guest)	Joined	8/24/24, 11:57:50 AM
Medhavi Bhargava (Guest)	Joined	8/24/24, 11:49:57 AM

Mentoring Session attendance sheet:

1	PCE23CE006	ADITYA ALARIA	Aditya
2	PCE23CE007	ANIL KUMAR	Anil Kumar
3	PCE23CE008	ANIL KUMAR SINGH	Anil
4	PCE23CE009	ARPIT SHARMA	Arpit
5	PCE23CE019	DIVYANSH TIWARI	Divyansh
6	PCE23CE021	HARSHIT GARG	Harshit garg
7	PCE23CE023	KANISHK KATIYAR	Kanishk
8	PCE23CE024	KHUSHI YADAV	Khushi
9	PCE23CE025	KULDEEP JANGIR	Kuldeep
10	PCE23CE026	KULDEEP NAGAR	Kuldeep
11	PCE23CE027	KUSHAAL SAIN	Kushal
12	PCE23CE028	LOKESH KUMAR	A
13	PCE23CE029	LOKESH SAINI	Saini
14	PCE23CE030	MAYANK JANGID	Mayank
15	PCE23CE031	MAYANK SHARMA	Mayank Sharma
16	PCE23CE032	MEHUL BIRDA	Mehul
17	PCE23CE035	MOHIT PARMAR	Parmar mohit
18	PCE23CE036	MONU MEENA	A
19	PCE23CE043	SUNIL KUMAR SINGH	Sunil
20	PCE23CE044	TRILOK CHAUHAN	Trilok
21	PCE23CE045	UDIT KUMAR	Udit Kumar
22	PCE23CE046	UPIN YADAV	A
23	PCE23CE047	VANSHIKA SHRIMAL	Upin
24	PCE23CE048	VIKAS CHOUDHARY	VC
25	PCE23CE049	VIKAS GURJAR	Vikash gurjar
26	PCE23CE050	VIKASH SINGH	Vikas
27	PCE23CE052	YUVRAJ SINGH SHEKHAWAT	Yuvraj
28	PCE23CS013	AKSHARA JAIN	Akshara
29	PCE23CS014	AKSHAT SAXENA	Akshat
30	PCE23CS015	AKSHAT SHARMA	Angel Sharma
31	PCE23CS016	ANGEL JAIN	Angel
32	PCE23CS017	ANIKET KUMAR KASHYAP	Kashyap
33	PCE23CS024	ARNAV GUPTA	Arnav
34	PCE23CS025	ARPIT AGARWAL	Arpit
35	PCE23CS026	ARVIND SINGH	Arvind Singh
36	PCE23CS027	ARYAN AGRAWAL	Aryan
37	PCE23CS051	HARSH JAGWANI	Harsh
38	PCE23CS059	HEMLATA SONI	Hemlata

39	PCE23CS060	HIMANSHU	
40	PCE23CS062	HIMANSHU ACHARYA	
41	PCE23CS063	HITESH KHATWANI	
42	PCE23CS064	HITHARTH JAIN	
43	PCE23CS085	KUNAL GUPTA	
44	PCE23CS086	LAKSHAY NAGDA	
45	PCE23CS087	LAKSHYA CHALANA	
46	PCE23CS088	LAKSHYA JAIN	
47	PCE23CS089	LAKSHYA SUTHAR	
48	PCE23CS090	MAHI GAUTAM	
49	PCE23CS091	MANAN SUKHWAL	
50	PCE23CS092	MANOJ SEERVI	
51	PCE23CS093	MAYANK	
52	PCE23CS094	MILI PRASAD	
53	PCE23CS095	MOHIT KUMAR	
54	PCE23CS096	MRIGANK KHANDELWAL	
55	PCE23CS172	MS.TANVI KHANDELWAL	
56	PCE23CS097	NAMAN AGARWAL	
57	PCE23CS098	NAMAN DANGI	
58	PCE23CS100	NARESH SWAMI	
59	PCE23CS101	NAVNEET SAINI MALI	
60	PCE23CS102	NEHA VAISHNAV	
61	PCE23CS103	NIHAL MISHRA	
62	PCE23CS104	NISHANT RAJ	
63	PCE23CS105	NITESH SAINI	
64	PCE23CS132	PUNIT SHARMA	
65	PCE23CS133	RAGHAV KAUSHIK	
66	PCE23CS134	RAHUL MARATHA	
67	PCE23CS135	RAVEENA DHAKAR	
68	PCE23CS136	RAVI KUMAR	
69	PCE23CS137	RAVI MAHAWAR	
70	PCE23CS138	RAVI RATHOR	
71	PCE23CS139	RHYTHM ANIL GOYAL	
72	PCE23CS140	RITESH MORYA	
73	PCE23CS141	RITU RANI	
74	PCE23CS142	RIYA DAD	
75	PCE23CS143	ROHIT	
76	PCE23CS144	ROHIT KUMAR	

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A REPORT ON

"INDEPANDANCE DAY"

CELEBRATING AJADI KA AMRITKAL_15TH AUGUST

***NAME OF ACTIVITY:** Celebration of Independence & Flag Hoisting Ceremony

***DATE & DURATION:** 15 Aug 2024, 08.30 AM onwards

TYPE OF ACTIVITY: Cultural Activity and Mentor/Motivational Session

***THEME:** 78 years of independence and 77 years of progress - A significant milestone

***MODE:** OFFLINE

***LEVEL:** 1

***ACTIVITY OBJECTIVE:** To join the Flag Hoisting Ceremony on this auspicious occasion. Students can able to learn about:

1. Value of independence and role or duties of an independent Indian citizen.
2. 77 years of progress and identify problems that have been faced Innovation, incubation and entrepreneurship.

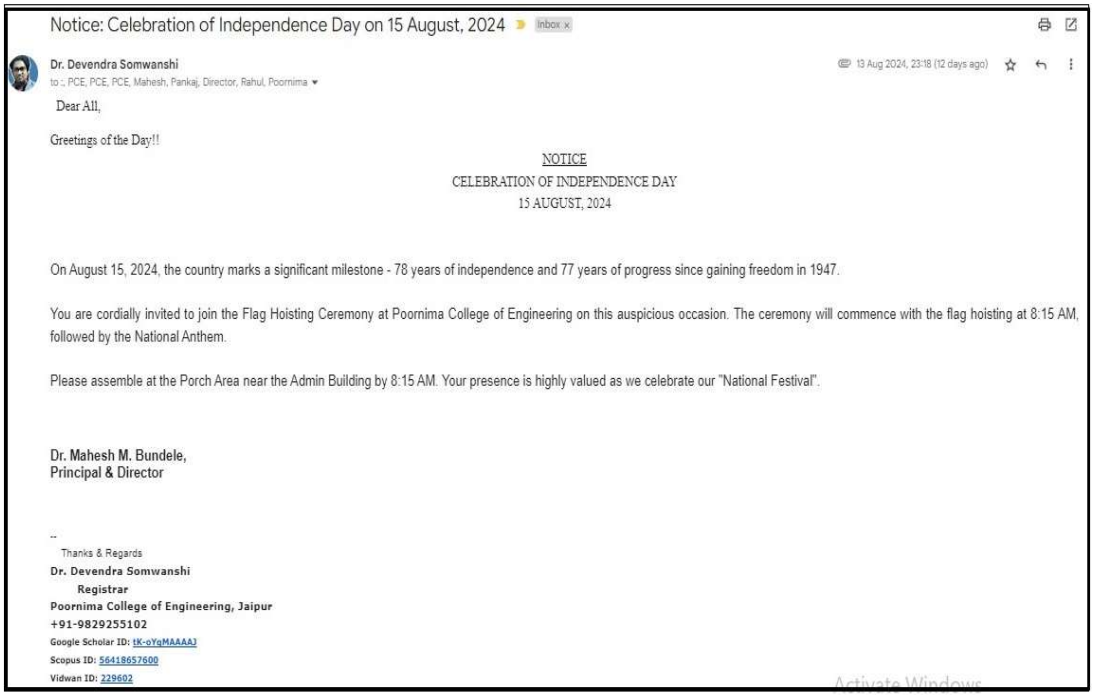
***PROGRAM OUTCOME:**

After attending this session, students can able to understand:

The Government of India's Role in Promoting Innovation through Policy Initiatives for Entrepreneurship Development.

For the betterment of society and nation as an individual, it is our duty to work together to foster innovation in their local community – be that a specific city, a region and use the pool of resources available to them to create and scale new businesses for the growth of nation.

*FLYER / POSTER/BROCHURE:



Notice: Celebration of Independence Day on 15 August, 2024 Inbox x

Dr. Devendra Somwanshi
to :, PCE, PCE, PCE, Mahesh, Pankaj, Director, Rahul, Poornima

13 Aug 2024, 23:18 (12 days ago)

Dear All,

Greetings of the Day!!

NOTICE
CELEBRATION OF INDEPENDENCE DAY
15 AUGUST, 2024

On August 15, 2024, the country marks a significant milestone - 78 years of independence and 77 years of progress since gaining freedom in 1947.

You are cordially invited to join the Flag Hoisting Ceremony at Poornima College of Engineering on this auspicious occasion. The ceremony will commence with the flag hoisting at 8:15 AM, followed by the National Anthem.

Please assemble at the Porch Area near the Admin Building by 8:15 AM. Your presence is highly valued as we celebrate our "National Festival".

Dr. Mahesh M. Bundele,
Principal & Director

--
Thanks & Regards
Dr. Devendra Somwanshi
Registrar
Poornima College of Engineering, Jaipur
+91-9829255102
Google Scholar ID: tK-oYgMAAAAJ
Scopus ID: 56418657600
Vidwan ID: 229602

Activate Windows

*BRIEF DETAILS ABOUT CHIEF SPEAKER:

Dr. Pankaj Dhemla is Vice Principal and Professor in the department of Civil Engineering at Poornima College of Engineering Jaipur. He has completed PhD from MNIT in the research area of Light weight concrete. He is certified Road safety auditor and skilled in CAD, ArcGIS and Minitab etc.

*ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

In spite of having a large publicly funded science and technology infrastructure and a sizeable education base, India has not been able to realize its innovative potential due to a fragmented innovation ecosystem. The government of India has taken many initiatives towards strengthening the innovation ecosystem, the most important of which are: i) the establishment of the National Innovation Council, whose mandate is to coordinate various innovation-related activities, and ii) the new Science, Technology and Innovation Policy 2013, which is intended to promote entrepreneurship and science-led solutions for sustainable and inclusive growth. With a focus on this new policy initiative, this article describes the current innovation ecosystem and the challenges it faces, and it discusses the efforts made by the government towards the promotion of innovation for entrepreneurship development and sustainable growth. With the implementation of this new policy the early indications are that India is poised to take a big leap towards innovation-led growth.

This session explores the dynamics and enablers of startup ecosystems, focusing on key elements such as infrastructure, support networks, and regulatory frameworks that nurture entrepreneurial ventures. Furthermore, it analyzes the role of innovation hubs, accelerators, and incubators as facilitators of entrepreneurial activity, providing insights into their impact on economic development and job creation. Ultimately, this abstract underscores the importance of fostering a supportive environment for startups, where collaboration, investment, and knowledge exchange converge to fuel innovation and drive transformative change.

***GLIMPSES:**

HACK IT SAPIANS
AADHAR

***ATTENDANCE SHEET:**

ATTENDANCE SHEET

Date: 15/08/2024

Session on 15th August 2024

SN	Name	Registration No	Branch
1	Vidhi Aggarwal	PCE23AD060	AIDS
2	Bhavik Mittal	Pce23cs038	CSE
3	Tanish Saini	PCE23CY064	CSE (Cyber)
4	BHAVIK MENARIA	PCE23CS037	CSE
5	Kisan Poonia	PCE23CY034	CSE (Cyber)
6	Lokendra singh	PCE23CY037	CSE (Cyber)
7	Ashwin Jaison	PCE23AD013	AIDS
8	Lokendra Singh Rao	Pce23cr031	CSE(R)
9	Ayushi Gupta	PCE23CY012	CSE (Cyber)
10	CHETAN BAIRAGI	PCE23CS040	CSE
11	NAKUL JANGIR	PCE23CA029	CSE9 AI)
12	Janvi raheja	PCE23CS068	CSE
13	Anirudh Tiwari	Pce23cy005	CSE (Cyber)
14	Aditya Sharma	PCE23CY001	CSE (Cyber)
15	Deepak Khandelwal	PCE23CS043	CSE
16	AKASH KUMAR	PCE23CS011	CSE
17	Vansh Bhamota	PCE23CY059	CSE (Cyber)
18	Yashwant Singh	PCE23CY063	CSE (Cyber)
19	Parth Mathur	PCE23AD036	AIDS
20	Akash Mahawar	PCE23CS012	CSE
21	Prashant mishra	PCE23CS125	CSE
22	KARTIK	PCE23CA019	CSE9 AI)
23	Devansh Mewara	PCE23CY017	CSE (Cyber)
24	Arjun Singh Chouhan	PCE23CY008	CSE (Cyber)
25	NIKHIL CHAUDHARY	PCE23AD033	AIDS
26	Tushali Jain	PCE23CS175	CSE
27	Aditya Trivedi	Pce23ec001	ECE
28	Priyanshu Parashar	PCE23EC020	ECE
29			

30	Krish Dangi	Pce23cs080	CSE
31	Aditya Bhaskar	Pce23cs007	CSE
32	Priyanshu sharma	Pce23ee018	EE
33	Ansh Sharma	PCE23AD006	AIDS
34	Pranjal Agarwal	PCE23CR043	CSE(R)
35	Aniket Kumar kashyap	Pce23cs017	CSE
36	SRAJAN GUPTA	PCE23QD054	CSE9 AI)
37	Ashvini Poonia	PCE23EE002	EE
38	Jatin kalal	PCE23CS069	CSE
39	Harsh Jagwani	PCE23CS051	CSE
40	NAVYA SHARMA	PCE23CY043	CSE (Cyber)
41	Tanishq yogi	PCE23CY057	CSE (Cyber)
42	Ashwini Kumar Sharma	PCE23CS030	CSE
43	Simran Kumari	PCE23EC026	ECE
44	ABHISHEK KUMAR	PCE23CS005	CSE
45	Abhijeet Raj	PCE23CS003	CSE
46	PRAVEEN SINGH BANA	PCE23EC019	ECE
47	Vidhi Ramnani	PCE23EC031	ECE
48	Deepak Sharma	PCE23EC004	ECE
49	Sujal Gupta	PCE23EC029	ECE
50	Shatakshi Upadhyay	PCE23CS158	CSE
51	Aryan Ojha	PCE23AD009	AIDS
52	Hitharth jain	PCE23CS064	CSE
53	Anmol Saini	PCE23AD005	AIDS
54	Ayush yaduvanshi	Pce23cs031	CSE
55	Ashvin shakya	PCE23AD012	AIDS
56	Sckand Sharma	Pce23ad049	AIDS
57	Bhanu pratap singh dhaked	PCE23CS034	CSE
58	Gourav Singh	PCE23CY25	CSE (Cyber)
59	Manvi khandelwal	PCE23CY041	CSE (Cyber)
60	Siddhant Khandelwal	PCE23AD052	AIDS
61	Himanshi Saini	PCE23AD025	AIDS
62	Vineet kumar	PCE23CY061	CSE (Cyber)
63	Doli Khandelwal	PCE23CY022	CSE (Cyber)
64	Ritesh kumar	PCE23CY051	CSE (Cyber)
65	ANGEL JAIN	PCE23CS016	CSE
66	Mansha Garg	PCE23CY039	CSE (Cyber)
67	HIMANSHU	PCE23AD026	AIDS
68	Gourav soni	PCE23CR024	CSE(R)
69	Gaurav Sharma	PCE23CS048	CSE
70	Ishika jain	Pce23cs066	CSE
71	ANKIT KUMAR DUDI	PCE23CS018	CSE
72	Alisha vidyarthy	PCE23CY003	CSE (Cyber)

73	Tanvi khandelwal	Pce23cs172	CSE
74	Kaushal Motwani	PCE23CY	CSE (Cyber)
75	Sarwar alam	PCE23EE026	EE
76	Aadish Jain	PCE23CR001	CSE(R)
77	Aagam jain	PCE23AD002	AIDS
78	Sameer Gandhi	Pce23ca046	CSE9 AI)
79	Mohit kumar	PCE23CS095	CSE
80	VINAYAK SHARMA	PCE23CA060	CSE9 AI)
81	Mohammad zakaullah	Pce23eeo13	EE
82	Deepanshu Singhal	PCE23CR018	CSE(R)
83	Muskan Agrawal	PCE23CA028	CSE9 AI)
84	Tanisha Nagar	PCE23CA054	CSE9 AI)
85	Ishant goyal	PCE23CS065	CSE
86	Vipin Gupta	Pce23cr060	CSE(R)
87	arpita gupta	PCE23CY009	CSE (Cyber)
88	Jatin Kumar Singhal	PCE23CY029	CSE (Cyber)
89	Harsh Jain	PCE23AD020	AIDS
90	Harsh paliwal	Pce23cy026	CSE (Cyber)
91	Piyush suthar	PCE23CS117	CSE
92	Pratyush Prakash	Pce23cr045	CSE(R)
93	Gaurav Jain	PCE23IT022	IT
94	Dhruv Singh rawat	PCE23AD019	AIDS
95	Shaurya Upadhyay	PCE23IT053	IT
96	Vatsal sharma	PCE23CR059	CSE(R)
97	Aditya choudhary	PCE23CA001	CSE9 AI)
98	Devansh khandelwal	PCE23AD018	AIDS
99	Mridul Jain	PCE23CY042	CSE (Cyber)
100	Ayush Gupta	PCE23CR014	CSE(R)
101	PULKIT SAINI	PCE23AD040	AIDS
102	Riya Dad	PCE23CS142	CSE

POORNIMA COLLEGE OF ENGINEERING

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A Session

ON

"Lean Start-up & Minimum Viable Product/Business"

NAME OF ACTIVITY: A Session on "Lean Start-up & Minimum Viable Product/Business"

DATE & DURATION: 05-08-2024 9:00 AM onwards

TYPE OF ACTIVITY: Session

THEME: Entrepreneurship & Startup

MODE: Offline

LEVEL: 2

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this session are as follows:

1. To learn about various products with minimum viable
2. Introduce participants to the core principles of the Lean Startup methodology, including conceptslike validated learning, build-measure-learn feedback loops, and continuous iteration.
3. To enable students to learn business ethics for startups
4. Teach participants how to identify and validate their target market and the problem they aresolving.
5. Introduce key metrics that can help measure the progress and success of the startup or product.

PROGRAM OUTCOME: The Outcome of this session are as follows:

1. Students will be able to understand why start up terminology
2. Participants should be able to create and refine their own MVPs, focusing on core features thataddress the most critical user needs.
3. Students got an exposure towards business idea and ethics
4. Participants should be able to apply lean principles not only to their current venture but also

to future entrepreneurial endeavors.

This will be a very informative and helpful session for the students for their career growth. A session was organized on the 05 August, 2024.

FLYER/POSTER/BROCHURE:

BRIEF DETAILS ABOUT SPEAKER:

The Session speaker**,** Kapil Dev Arora CEO & Founder qualified as B.Tech. & MBA is the only HubSpot certified trainer in India. His expertise in marketing automation and inbound strategies has assisted many businesses to turn their ROI for better. His experience across companies, countries and continents certainly adds to how he imparts knowledge on marketing automation. As a visionary, he is someone who not only identifies unseen potential in businesses, but also in his team and that's what sets him apart. He strongly believes that growth is directly proportional to hard work and that's exactly what his team does.

ABOUT SESSION: In his talk, the expert pointed out problems majorly faced by student startups and discussed about various parameters which decide their failure and success. He discussed about the opportunities lie in the academic projects, which if taken seriously can be turned into an industrial product or a business can be developed around it. He also mentioned that an Engineers/ Technical Person are backed with Design Thinking, Creativity & Logics, and Mathematical Approach and can lead a successful entrepreneurial life. The expert covered topics like design thinking process with its stages like Empathize, Define, Ideate, Prototype and Test. They also gave different case study-based examples with solution-oriented approach and suggested student to explore local problems and come out with some solutions which might be helpful to society and the nation. The expert also discussed Features of solutions like Feasibility, Viability and Desirability. They gave an introduction to Problem finding methods. At the end students were given problems to design a Wallet and a Shopping Cart. Students participated in this hands-on session enthusiastically and proposed different innovative solutions to the problem. Best ideas were rewarded at the end of the session. During the session, the expert explained in detailed about the path how a student can turn his or her academic project into an industrial product and how they can create milestones during the journey by

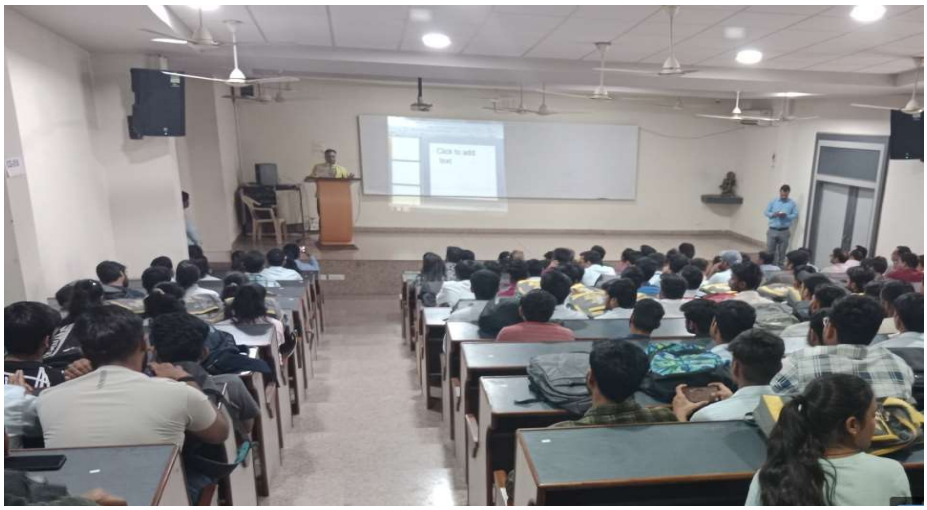
adding feather into their success cap. He explained the Idea Filter Tool, which help the students to filter potential ideas, and how to nurture that one to turn into a product or a process. During the talk, he mentioned various techniques to develop a Minimum Viable Product or MVP to get start into the market. Once the product is start attracting the audience, further development based on their feedback and suggestion can be taken place. The students were involved into few activities based on MVP development.

The expert also shared his business model with the audience for clear understanding of a startup and shared his experiences with investors and other verticals of this journey and mentioned that how the startup eco system works how students should work on their ideas for developing MVP and how to prepare for pitching challenges. According to the expert, understating of funding stages in this journey is very crucial and defines the success of any startup. He explained these topics in very detailed and almost all students enjoyed the session very much. Around 70 students and faculty members were present in the program.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY (Session): on 04-08-2024, Poornima Innovation and Incubation Cell (PIIC), Poornima College of Engineering, Jaipur conducted Session on "Lean Start-up & Minimum Viable Product/Business" in Room No. 2005.

Conclusion: The session was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary new era of education for the younger generation.

GLIMPSES:



ATTENDANCE SHEET:

A Session

On

"Lean Start-up & Minimum Viable Product/Business"

Participants - 04 August - 2024

S.No	Name	Roll No	Branch	Signature
1	ASHVINI NAGAR	PCE22EE003	EE	
2	SURAJ PARIHAR	PCE22CS502	CSE	
3	MRIDULSONI	PCE22CA037	CS-AI	
4	KANISHK TODWAL	PCE22CA028	CS-AI	
5	DIVYAM UPADHYAY	PCE22CA015	CS-AI	
6	CHINAKSHU MONGAL	PCE22CA012	CS-AI	
7	NIRBHAY JAIN	PCE22CA064	CS-AI	
8	MOHIT BOHARA	PCE22CA035	CS-AI	
9	JAHNVI KEDIA	PCE22CA019	CS-AI	
10	ARVIND PAREEK	PCE22AD013	CS-AI-DS	
11	YASHWANT GAHLOT	PCE23CS185	CSE	
12	YOGESH SINGH	PCE23CS187	CSE	
13	KIRAN SHEKHAWAT	PCE22EE008	EE	
14	RAGINI KUMARI	PCE21EC024	EC	
15	VANSH MEHTA	PCE21EC025	CSE	
16	PUNIT SHARMA	PCECS132	CSE	
17	PRIYANSHU SHARMA	PCECS130	CSE	
18	SARVESH TAILOR	PCECS154	CSE	
19	ABHISHEK SINGH	PCE21EC002	CSE	
20	DEEPAK SHARMA	PCE21EE007	EE	
21	SUJAL SINGHAL	PCE23CS166	CSE	
22	RITESH MOURYA	PCE23CS140	CSE	
23	SIDDHARTH VEDWAL	PCE23CS162	CSE	
24	YATHARTH RATHORE	PCE23CS186	CSE	
25	MD. ASIF ALI	PCE21EE011	EE	
26	PIYUSH MISHRA	PCE20CS141	CSE	
27	PARAM SHARMA	PCE20CS139	CSE	
28	PRABHAT SINGH	PCE20CS142	CSE	
29	HARSHIT CHUGH	PCE20CS073	CSE	
30	RAJAT SHARMA	PCE22AD043	AI-DS	
31	MOHIT KUMAR SINGH	PCE22AD037	AI-DS	
32	KARM VEER SINGH RATHORE	PCE22AD029	AI-DS	
33	HARSHIT SINGH	PCE22AD026	AI-DS	
34	RAVEENA DHAKAR	PCE23CS135	CSE	
35	SHATAKSHI UPADHYAY	PCE23CS158	CSE	
36	LOKESH KUMAR	PCE21EC009	EC	
37	PRIYANSHU SHARMA	PCE21ME011	ME	
38	HARSHITA JOSHI	PCE21ME005	ME	

39	TITIKOLU SHARMA	PCE23CS174	CSE	
40	TANISHKA DHAKAR	PCE23CS170	CSE	
41	YASHI KUMAWAT	PCE23CS183	CSE	
42	TANISHA KUMAWAT	PCE23CS169	CSE	
43	YUVIKAAGARWAL	PCE23CS188	CSE	
44	SARANSH CHAUDHARY	PCE23CS151	CSE	
45	VINAMRA SHARMA	PCE23CS181	CSE	
46	SUMIT KUMAR AGARWAL	PCE23CS167	CSE	
47	SPARSH MATHUR	PCE23CS164	CSE	
48	YUVRAJ SINGH	PCE23CS189	CSE	
49	VEDANT GUPTA	PCE23CS180	CSE	
50	VANSH SHARMA	PCE23CS179	CSE	
51	ADITYA MISHRA	PCE22AD0048	AI-DS	
52	AYUSH KAWADIA	PCE22AD001	AI-DS	
53	ARAVA CHOUDHARY	PCE22AD010	AI-DS	
54	JAYESH LADDHA	PCE22CE023	CS-R	
55	HARSHITA AGARWAL	PCE22CE019	CS-R	
56	UMANG SHARMA	PCE23CS176	CSE	
57	PRIYANSHU SHARMA	PCE23CS129	CSE	
58	ROHIT KUMAR	PCE23CS144	CSE	
59	DEVRATH SINGH	PCE21EC005	EC	
60	PRIYANSH BAIRWA	PCE21EC012	EC	
61	AKASH KUMAR	PCE22EE001	EE	
62	YOGESH KUMAWAT	PCE22EE017	EE	
63	SAHIL NARANG	PCE22CS133	CSE	
64	SHIVAM BANSAL	PCE22CS145	CSE	
65	SHUBHAM SHARMA	PCS22CS150	CSE	
66	SUJAL JAIN	PCE22CS161	CSE	
67	SHYAM KHASLIWAL	PCE22CS153	CSE	
68	SOMYA SHARMA	PCE22CS159	CSE	
69	DEEPAK SAIN	PCE22AD020	AI-DS	
70	BHARAT KUMAR	PCE22AD016	AI-DA	

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COLLEGE OF ENGINEERING

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A Session (Day Celebration Activity)

On

"4th Anniversary of National Education Policy (NEP) 2020"

NAME OF ACTIVITY: A Session on **"4th Anniversary of National Education Policy (NEP) 2020"**

DATE & DURATION: 29-07-2024 10:00 AM onwards

TYPE OF ACTIVITY: Session on National Education Policy (NEP) 2020

THEME: Innovation & Design thinking

LEVEL: 2

MODE: Offline

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The objective of this session is to impart the awareness and scope for all stakeholders to come together for effective, smooth, and timely implementation of the National Education Policy (NEP) 2020.

PROGRAM OUTCOME:

To understand the following benefits of National Education Policy (NEP) 2020:

- **Global Recognition**: Aligns education with international standards, boosting global competitiveness.
- **Comprehensive Vision**: NEP addresses education from preschool to doctoral studies and encompasses professional degrees to vocational training.
- **Emphasis on Research**: Encourages a research-oriented approach to stimulate innovation and critical thinking.

- **Reduced Regulations**: Boldly prescribes freeing educational institutions from periodic inspections, encouraging self-assessment and voluntary declaration.
- **Holistic Approach**: Aims to address pedagogical issues, structural inequities, access disparities, and the problem of rampant commercialization.
- **Inclusive Measures**: Proposes the establishment of 'inclusion funds' to support socially and educationally disadvantaged children in pursuing education.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT SPEAKERS:

The Session speaker**,** Dr. Avnish Bora is working as Director and Professor in the Department of Electronics Engineering, JIET Universe, Jodhpur. He is having more than 17 years of teaching experience.

The Session speaker**,** Dr. Bhalchandra Chaudhari is working as Principal of Sardar Patel Institute of Technology Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai. He is having more than 25 years of teaching experience.

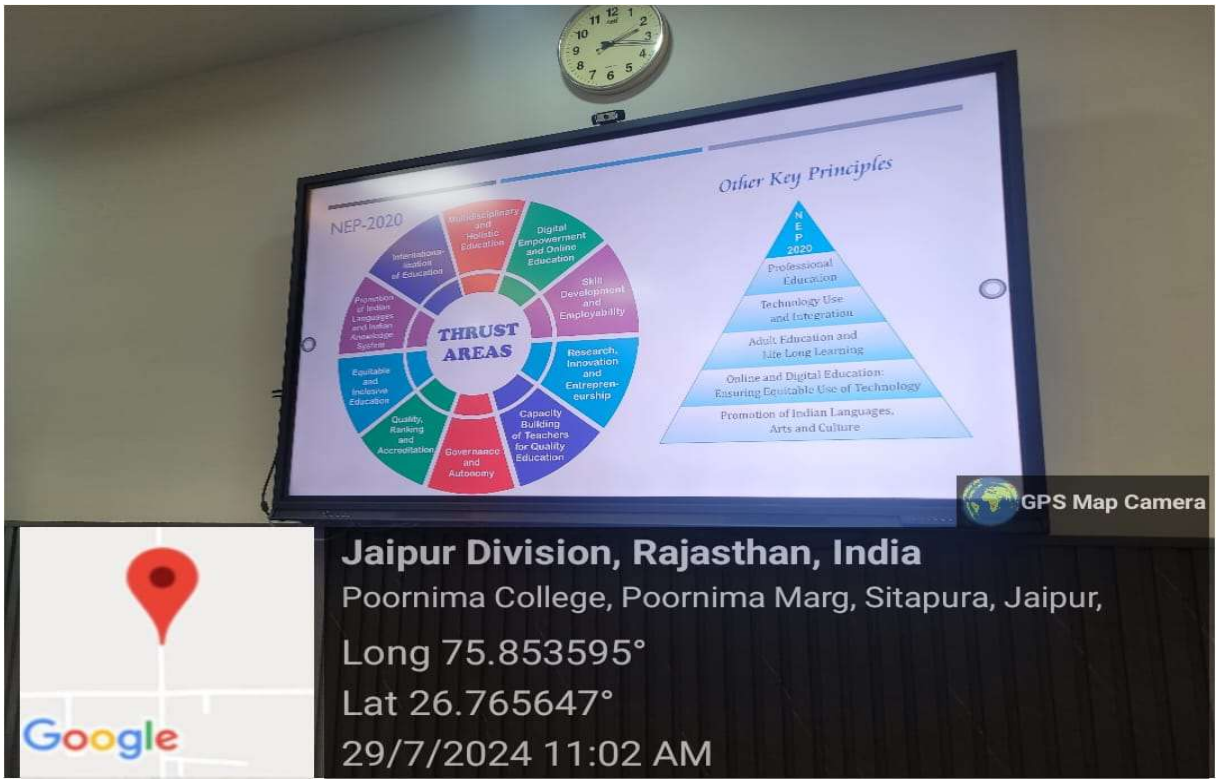
ABSTRACT/BRIEF DETAIL OF THE ACTIVITY (Session): on 29-07-2024, Poornima Innovation and Incubation Cell (PIIC), Poornima College of Engineering, Jaipur conducted session on 4th Anniversary of National Education Policy (NEP) 2020 .The session aimed to provide

participants with the insights and benefits of National Education Policy (NEP) 2020.

The keynote address by Dr. Avnish Bora and Dr. Balchandra Chaudhari added depth to the discussions, emphasizing the need for concerted efforts towards a NEP 2020. After the completion of the session was open for queries and discussions, where the students got an opportunity to clarify their doubts. With a thanking note and with a grateful heart the activity was concluded.

Conclusion: A session on 4th Anniversary of National Education Policy (NEP) 2020 concluded that The NEP 2020 is the first education policy of the 21st century and replaces the thirty-four year old National Policy on Education (NPE), 1986. Built on the foundational pillars of Access, Equity, Quality, Affordability and Accountability, this policy is aligned to the 2030 Agenda for Sustainable Development and aims to transform India into a vibrant knowledge society and global knowledge superpower by making both school and college education more holistic, flexible, multidisciplinary, suited to 21st century needs and aimed at bringing out the unique capabilities of each student.

GLIMPSES:


NEP-2020
THRUST AREAS
Other Key Principles
Professional Education
Technology Use and Integration
Adult Education and Life Long Learning
Online and Digital Education: Ensuring Equitable Use of Technology
Promotion of Indian Languages, Arts and Culture
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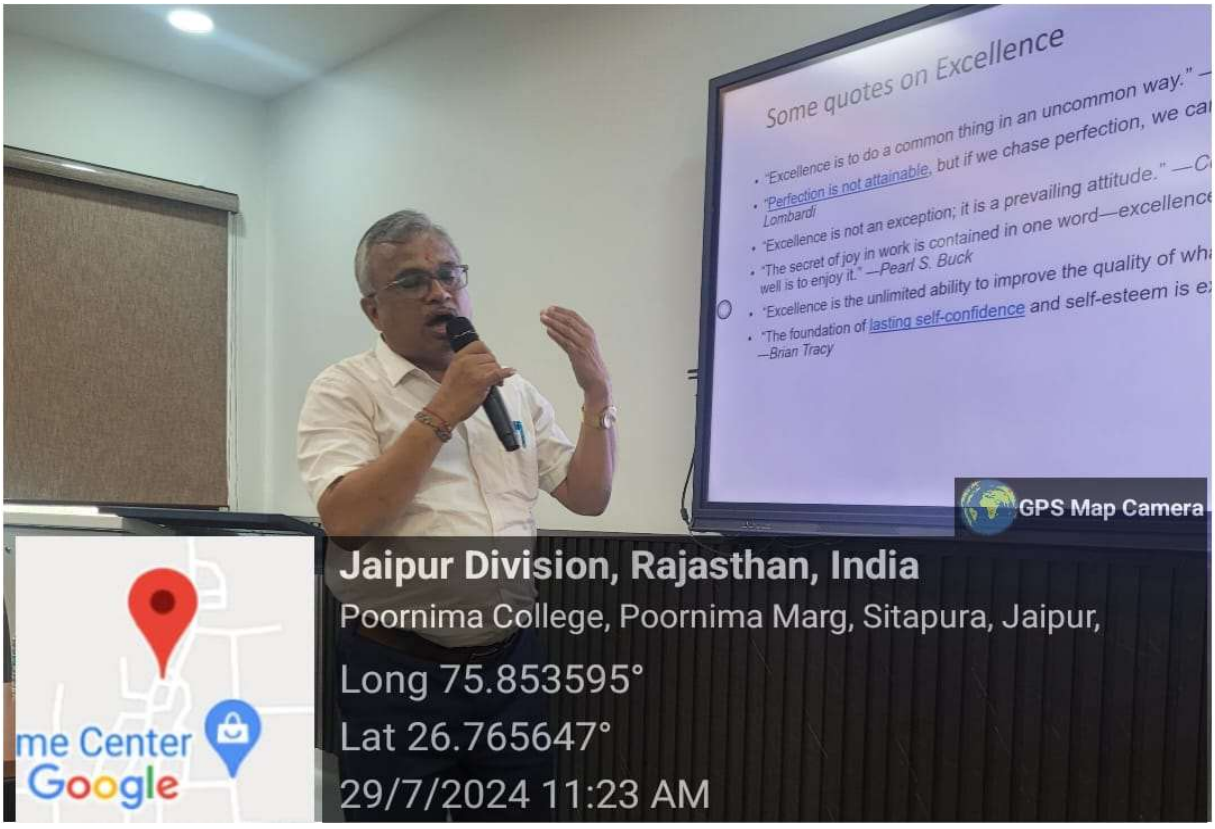
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Poornima College, Poornima Marg, Sitapura, Jaipur,
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ATTENDANCE SHEET:

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Kartik Soni	6376913092	2021pcecs kartik 080@poornima.org	CSE
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Yogesh yadav	8279060252	2021 PCE IT Yogesh 062 @ po	IT
Hitesh Sharma	6376527837	2021 PCE IT hitesh 027@	IT
Himanshu bansal	8875647651	2021 PCE IT himansh 026@	IT
Tanmay Kumawat	8949386859	2021 Pce IT tanmay 052@	IT
Tanmay sharma	6350109020	2021 Pce IT tanmay 053@	IT
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Ayush Kumar	9078551547	2021pceitayushkumar014@poornima.org	IT	
Chirag Vijay	8107041442	2021PCEITchirag017@poornima.org	IT	
Ritu Tiwari	9140360323	2021pceitritu046@poornima.org	IT	
Ritu Singh	8209090377	2021pceitritusingh@poornima.org	IT	
Vidhi Jain	7357591789	2021pceitvidhi058@poornima.org	IT	
Bhavin Garg	9314089133	2021pceitbhavin015@poornima.org	IT	
Supriya Rani	7260905272	2021pceitsupriya057@poornima.org	IT	
Anshika Jain	6378760449	2021pceitanshika058@poornima.org	IT	
Aayush kumar Jha	7903357991	2021pceitaayushjha001@poornima.org	IT	
Purvi Jain	7073194861	2021pceitpurvi043@poornima.org	IT	
Arpit Jain	9672862755	2021pceitarpitjain011@poornima.org	IT	
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Khwahish Mohinani	8278630501	2021pceitkhwahish027@poornima.org	IT	
Nidhi Jangir	9079110205	2021pceitnidhi037@poornima.org	IT	
Chinu Gupta	8302642270	2021pceitchinu016@poornima.org	IT	
Lavi	8529433548	2021pceitlavi031@poornima.org	IT	
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ARPIT SINGH	7737066697	2020pcemarpit04@poornima.org	ME	
Anish Gurjar	9829896853	2020pcemeanish01@poornima.org	M.E.	
Mahesh kumar Vaishnav	8764330354	2020pcememahesh04@poornima.org		
Kamal Kant Baiswa	8205540978	2020pceKamal@poornima.org		
Vishal Sharma	6005839624	2020pietCEVishal@poornima.org	CE	

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A REPORT ON

CELEBRATION OF "WORLD ENTREPRENEURS DAY"

NAME OF ACTIVITY: Session on "Motivational talk on entrepreneurship & Startup".

DATE & DURATION: 21-08-2024 & 10:00 AM Onwards

TYPE OF ACTIVITY: Celebration Day Activity

THEME: Entrepreneurship and startup

LEVEL: 1

MODE: Online

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

ACTIVITY OBJECTIVE: The "activity object" of entrepreneurship refers to the focus or the target around which entrepreneurial activities are centered. It includes the products, services, solutions, or innovations that an entrepreneur creates or brings to the market. These objects are what the entrepreneur organizes their resources, efforts, and strategies around to deliver value and fulfill a need in the market.

The "object" of a startup refers to its core purpose, mission, or the primary goal it seeks to achieve. This typically involves solving a specific problem, fulfilling a market need, or introducing a new innovation or service. The object of a startup can be viewed as the driving force behind its formation and operations, guiding its strategy, development, and growth efforts.

PROGRAM OUTCOME: The aim of this activity is to provide participants with a comprehensive understanding of the exciting career opportunities embedded in these dynamic fields. Throughout the session, attendees delved into the fundamental principles of entrepreneurship, exploring how to identify and capitalize on market gaps. The session also

spotlighted the significance of innovation as a driving force behind successful entrepreneurial ventures. Participants engaged in interactive discussions and case studies, gaining insights into real-world examples of entrepreneurs who transformed innovative ideas into thriving businesses. Moreover, the session emphasized the development of a resilient entrepreneurial mindset, fostering creativity, adaptability, and risk-taking. By the end of the session, attendees emerged equipped with practical knowledge, strategic thinking skills, anda newfound enthusiasm for pursuing entrepreneurship and innovation as viable and rewarding career Paths.

This type of entrepreneurship & startup program can help students focus on collecting ideas from a variety of places and find enough data to build the perfect strategy to implement these ideas. Entrepreneurs can introduce innovation to the business through product development, process improvement, service and business model improvement. The program will give them brief idea about how startup culture works and the challenges related to it.

FLYER / POSTER/BROCHURE:

BRIEF DETAILS ABOUT CHIEF SPEAKER:

The program's keynote speaker, Neelam R Talera, delivered an inspiring and insightful session. She is a CEO & Founder of TELOSA PRIVATE LIMITED. Through her motivational address, She talked about entrepreneurship and shared business working models of several organizations. She also cleared doubts of students related to startups and highlighted the importance of adaptability

ABOUT ENTREPRENEURSHIP & STARTUP :

Entrepreneurship is the process of identifying, creating, and pursuing opportunities to bring new products, services, or innovations to the market. It involves taking calculated risks to start and manage a business or enterprise, often with the goal of generating profit, creating value, and contributing to economic development.

Key aspects of entrepreneurship include:

1. **Innovation:** Entrepreneurs often introduce new ideas, products, or processes that disrupt the market or offer a novel solution to a problem.
2. **Risk-taking:** Entrepreneurs take on financial, emotional, and social risks to start and grow their ventures. They must be willing to invest time, money, and effort with no guarantee of success.
3. **Resource Management:** Successful entrepreneurship requires the effective management of resources, including capital, labor, technology, and information.
4. **Value Creation:** Entrepreneurs create value by meeting customer needs, solving problems, and providing goods or services that improve quality of life or enhance productivity.
5. **Economic Impact:** Entrepreneurship drives economic growth by creating jobs, fostering innovation, and contributing to the development of industries and markets.

6. **Resilience and Adaptability:** Entrepreneurs must be able to adapt to changing market conditions, overcome challenges, and persist in the face of setbacks.

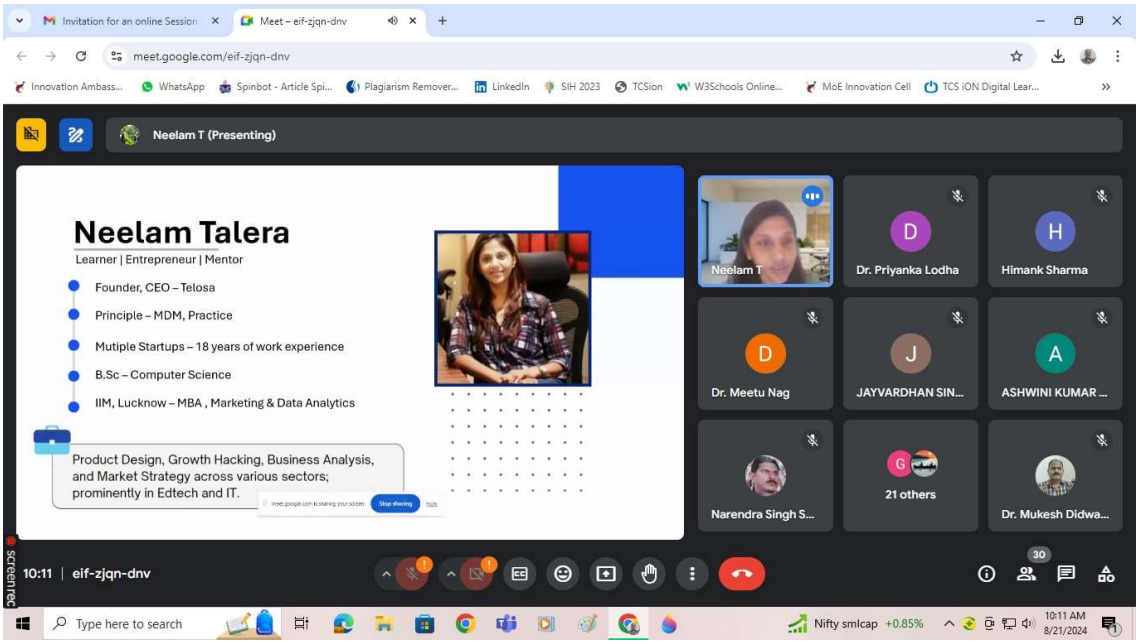
Entrepreneurship can occur in various forms, from starting a small business to launching a high-growth startup or leading social enterprises focused on societal impact rather than profit.

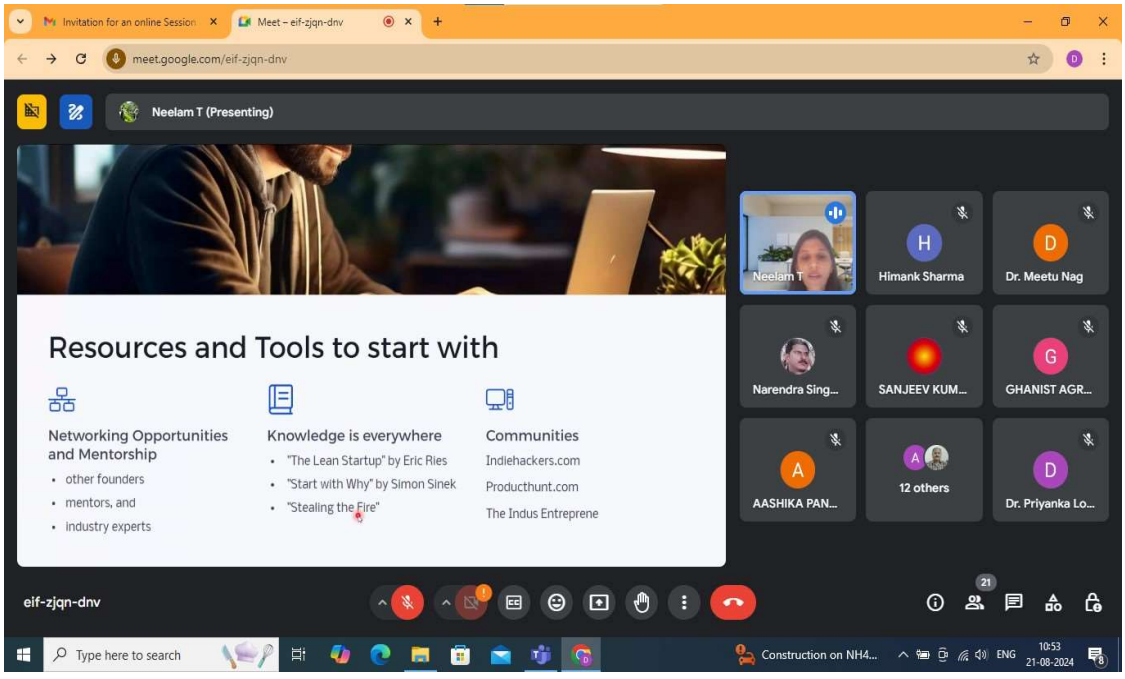
ABSTRACT/BRIEF DETAIL OF THE ACTIVITY: On 21st August, 2024 Poornima Innovation and Incubation Cell (PIIC) under the flagship of IIC conducted a session on entrepreneurship and startup as career opportunity for students of Poornima College of engineering to enlighten their academic goals along with nurturing their entrepreneurial dreams. The title of the session was "Motivational Talk on entrepreneurship and startup" .
We at Poornima College of Engineering, Jaipur being part of PIIC joined the session which started at 10:00 AM onwards . The session was remarkable and enriching for students making them gain a global perspective of business and technical world. Furthermore, she cleared the doubts of students and answered them sharing her experience. The session was very nice and informative and we are all looking forward for the positive outcomes of the learning and evolutionary outcomes
Following were the key learning objectives of this program.

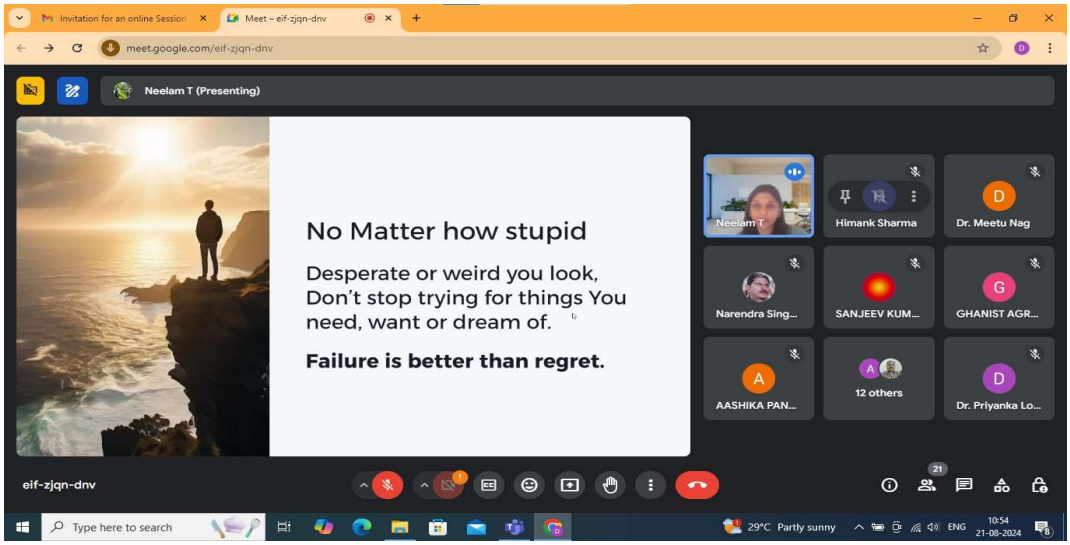
1. **Understanding Entrepreneurship**
2. **Identifying Opportunities**
3. **Business Planning**
4. **Networking and Collaboration**
5. **Entrepreneurial Mindset**
6. **Success Stories and Role Models**

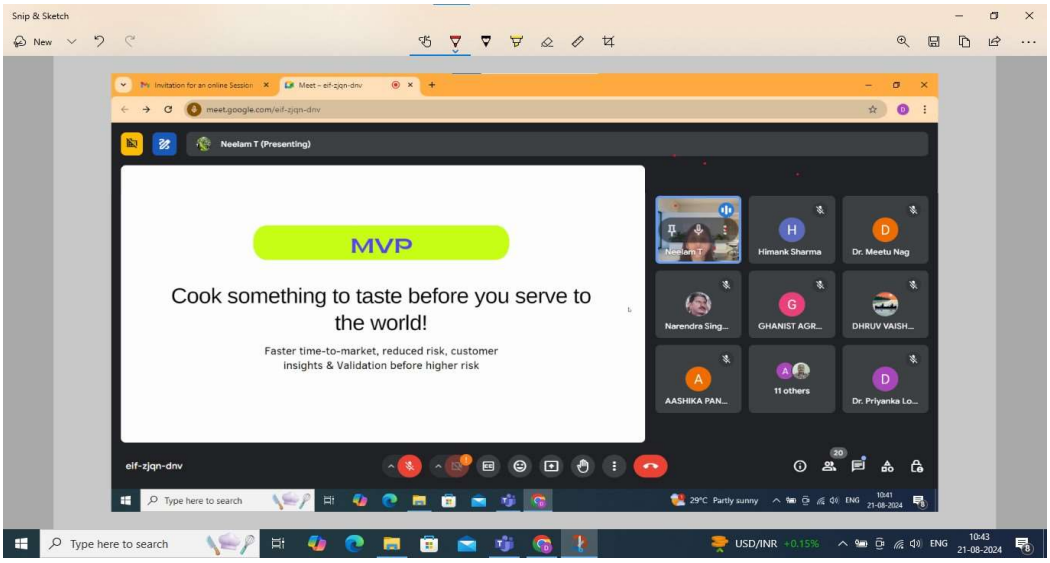
Conclusion: Students understood the means of innovation and entrepreneurship and challenges related to startups and took interest in startup and innovation.

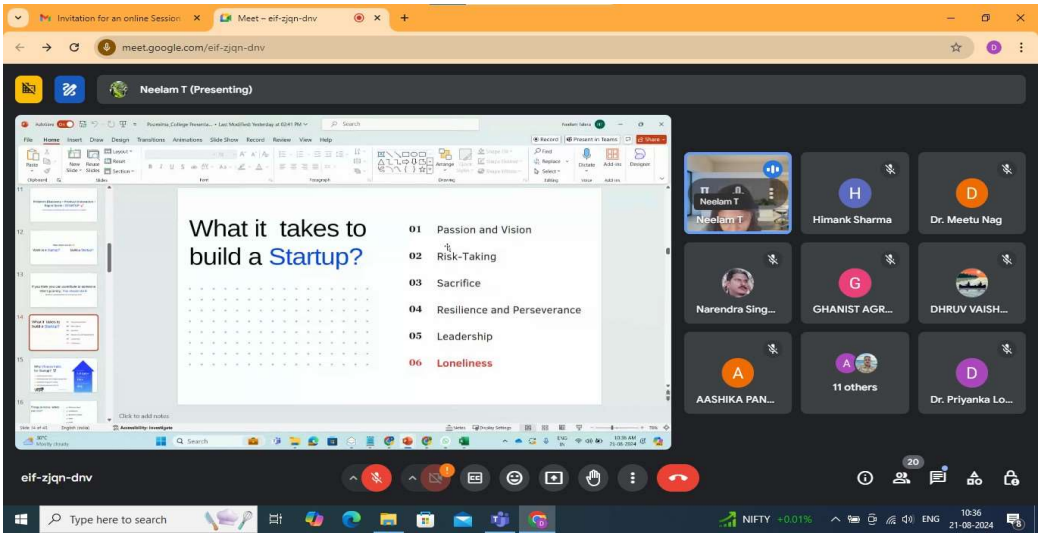
GLIMPSES:


Neelam T (Presenting)
Neelam Talera
Learner | Entrepreneur | Mentor
Founder, CEO – Telosa
Principle – MDM, Practice
Mutiple Startups – 18 years of work experience
B.Sc – Computer Science
IIM, Lucknow – MBA , Marketing & Data Analytics
Product Design, Growth Hacking, Business Analysis, and Market Strategy across various sectors; prominently in Edtech and IT.
Neelam T
Dr. Priyanka Lodha
Himank Sharma
Dr. Meetu Nag
JAYVARDHAN SIN...
ASHWINI KUMAR ...
Narendra Singh S...
21 others
Dr. Mukesh Didwa...
10:11 | eif-zjqn-dnv


Neelam T (Presenting)
Resources and Tools to start with
Networking Opportunities and Mentorship
other founders
mentors, and
industry experts
Knowledge is everywhere
"The Lean Startup" by Eric Ries
"Start with Why" by Simon Sinek
"Stealing the Fire"
Communities
Indiehackers.com
Producthunt.com
The Indus Entreprene
Neelam T
Himank Sharma
Dr. Meetu Nag
Narendra Sing...
SANJEEV KUM...
GHANIST AGR...
AASHIKA PAN...
12 others
Dr. Priyanka Lo...
eif-zjqn-dnv


Neelam T (Presenting)
No Matter how stupid
Desperate or weird you look,
Don't stop trying for things You need, want or dream of.
Failure is better than regret.
Neelam T
Himank Sharma
Dr. Meetu Nag
Narendra Sing...
SANJEEV KUM...
GHANIST AGR...
AASHIKA PAN...
12 others
Dr. Priyanka Lo...
eif-zjqn-dnv


Neelam T (Presenting)
MVP
Cook something to taste before you serve to the world!
Faster time-to-market, reduced risk, customer insights & Validation before higher risk
Neelam T
Himank Sharma
Dr. Meetu Nag
Narendra Sing...
GHANIST AGR...
DHRUV VAISH...
AASHIKA PAN...
11 others
Dr. Priyanka Lo...
eif-zjqn-dnv


Neelam T (Presenting)
What it takes to build a Startup?
01 Passion and Vision
02 Risk-Taking
03 Sacrifice
04 Resilience and Perseverance
05 Leadership
06 Loneliness
Neelam T
Himank Sharma
Dr. Meetu Nag
Narendra Sing...
GHANIST AGR...
DHRUV VAISH...
AASHIKA PAN...
11 others
Dr. Priyanka Lo...
eif-zjqn-dnv

ATTENDANCE SHEET:

First name	Last name	Email	Duration	Time joined	Time exited
Anant	Bhardwaj	anant.bhardwaj@poornima.org	8 mins	10:08	10:15
Dr. Mukesh	Didwania	mukesh.didwania@poornima.org	36 mins	10:03	10:55
Dr. Mukesh	Didwania	muke**********@***.com	46 mins	10:09	10:55
Shilpi	Jain	shilpi.jain@poornima.org	10 mins	09:59	10:09
priyanka	karnawat	pkar*******@***.com	19 mins	09:57	10:20
Sanjay	Kumawat	sanjay.kumawat@poornima.org	49 mins	10:06	10:55
Dr. Priyanka	Lodha	priyanka.lodha@poornima.org	59 mins	09:56	10:55
Amit	Mandal(ME,PCE)	amit.mandal@poornima.org	15 mins	10:08	10:23
Dr. Meetu	Nag	meetu.nag@poornima.org	49 mins	10:06	10:55
DHRUV VAISHNAV	PCE21AD013	2021pceaddhruv013@poornima.org	42 mins	10:09	10:51
AAYUSH KAWADIA	PCE22AD001	2022pceadaayush001@poornima.org	4 mins	10:51	10:55
VIDIT SHANDILYA	PCE22CS181	2022pcecsvidit181@poornima.org	24 mins	10:10	10:34
ARPIT SHARMA	PCE23CE009	2023pceceарpit009@poornima.org	7 mins	10:00	10:07
AASHIKA PANDEY	PCE23CS002	2023pcecsaashika002@poornima.org	48 mins	10:07	10:55
AKASH MAHAWAR	PCE23CS012	2023pcecsakash012@poornima.org	40 secs	10:11	10:12
APRA SHARMA	PCE23CS023	2023pcecsapra023@poornima.org	44 mins	10:06	10:55
ARYAN AGRAWAL	PCE23CS027	2023pcecsaryan027@poornima.org	28 mins	10:04	10:33
ASHWINI KUMAR SHARMA	PCE23CS030	2023pcecsashwini030@poornima.org	8 mins	10:06	10:14
BALADITYA SETU	PCE23CS032	2023pcecsbaladitya032@poornima.org	1 min	10:07	10:08
BHANU PRATAP SINGH DHAKED	PCE23CS034	2023pcecsbhanu034@poornima.org	10 mins	10:05	10:15
CHETAN BAIRAGI	PCE23CS040	2023pcecschetan040@poornima.org	1 min	10:13	10:14
HIMANSHU	PCE23CS060	2023pcecshimanshu060@poornima.org	30 mins	10:05	10:35
SANJEEV KUMAR	PCE23CS150	2023pcecssanjeev150@poornima.org	5 mins	10:50	10:55
SHATAKSHI UPADHYAY	PCE23CS158	2023pcecsshatakshi158@poornima.org	50 mins	10:05	10:55
GHANIST AGRAWAL	PCE23CS191	2023pcecsghanist191@poornima.org	44 mins	10:11	10:55
AMAN KUMAR	PCE23ME003	2023pcemeaman003@poornima.org	49 mins	10:06	10:55
BHAVANA KHATRI	PCE23ME007	2023pcemebhavana007@poornima.org	1 min	10:08	10:09

DILBAG	PCE23ME008	2023pcemedilbag008@poornima.org	15 mins	10:06	10:21
HARSH VARDHAN SINGH BHATI	PCE23ME009	2023pcemeharsh009@poornima.org	49 mins	10:06	10:55
HIMANSHU BAIRWA	PCE23ME010	2023pcemehimanshu010@poornima.org	36 mins	10:19	10:55
JAYVARDHAN SINGH	PCE23ME011	2023pcemejayvardhan011@poornima.org	11 mins	10:07	10:18
KRISH RAWAL	PCE23ME014	2023pcemekrish014@poornima.org	3 secs	10:38	10:38
PARVEEN KUMAR	PCE23ME020	2023pcemeparveen020@poornima.org	1 min	10:07	10:08
PRIYANSHU CHAUDHARY	PCE23ME022	2023pcemepriyanshu022@poornima.org	2 mins	10:06	10:08
Dr. Raj Kumar	Satankar	rajkumar.satankar@poornima.org	49 mins	10:06	10:55
Rachit	Saxena	rachit.saxena@poornima.org	49 mins	10:06	10:55
Himank	Sharma	2022pcecshimank058@poornima.org	48 mins	10:07	10:55
Sumit	Sharma	sumit.sharma@poornima.org	52 mins	10:03	10:55
Narendra Singh	Shekhawat	narendra.singh@poornima.org	49 mins	10:06	10:55
Anjali	Singh	anjali.singh@poornima.org	27 mins	10:05	10:39
Neelam	T	neel********@***.com	58 mins	09:57	10:55

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A Report on MIC Activity

Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions and Rewarding Mechanisms for IAs

NAME OF ACTIVITY: Session on Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions and Rewarding Mechanisms for IAs

DATE & DURATION: Monday, July 29, 2024, 11:00 AM onwards.

TYPE OF ACTIVITY: Offline Session.

SPONSORS & SUPPORTERS: IIC, MoE, Delhi

ORGANIZER(S): MoE's Innovation Cell

ACTIVITY OBJECTIVE:

- To Train the Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions.

PROGRAM OUTCOME:

- IIC Innovation Ambassadors will help MIC & AICTE to strengthen the grassroots innovation ecosystem in the country particularly in Higher Educational Institutions.
- Spread the message of innovation & start-up among the students and faculties. Innovation, IPR, and Start-up
- Innovation Ambassadors are responsible for Big Ideas outreach, event organization, advising, and research on their campus. Ultimately, they help aspiring student entrepreneurs transform their ideas into viable ventures.

  Perform the role of mentor in their respective IICs. Provide support to other IICs as resource person.

FLYER / POSTER/BROCHURE:

BRIEF DETAIL OF SPEAKER:

Mr. Dipan Kumar Sahu

Assistant Innovation Director

MoE's Innovation Council

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

YouTube Link:

https://youtube.com/live/V1Zm1bhbsl8?feature=share

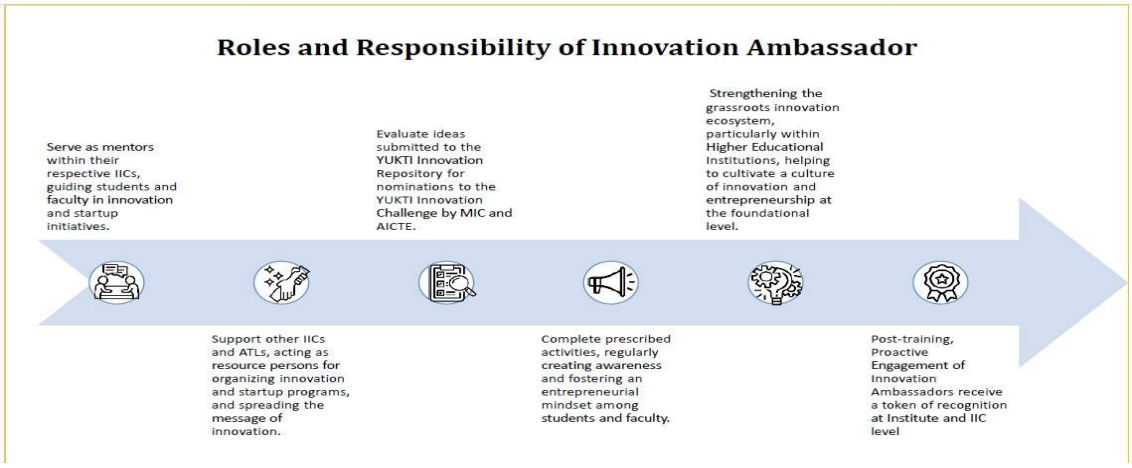
SESSION COVERED TOPICS (BRIEF DETAILS):

Innovation Ambassador

- What is Innovation Ambassador?
- Who can be an Innovation Ambassador?
- How one can be an Innovation Ambassador?
- What are Roles and Responsibility of an Innovation Ambassador?
- How Innovation Ambassador tag will be Retained?

To retain the Innovation Ambassador tag, he/she will have to perform 4 activities voluntarily by IA

- Activities organized within the institute towards promoting & supporting.
- Innovation, IPR, and Start-up.
- Activities organized outside the institute towards promoting & supporting Innovation, IPR, and Start-up.
- Mentoring support and guidance provided to students towards participation in National Innovation Contest 2020.
- Clinic: Clinic is a kind of counseling session/time slot declared by Innovation Ambassador to mentor students/faculties.



GLIMPSES:

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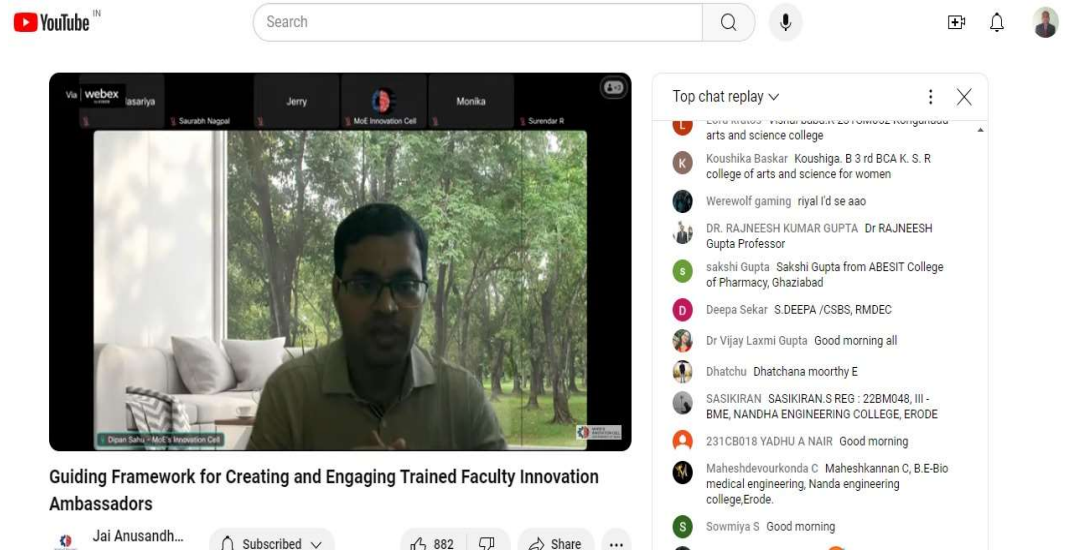
Long 75.853214°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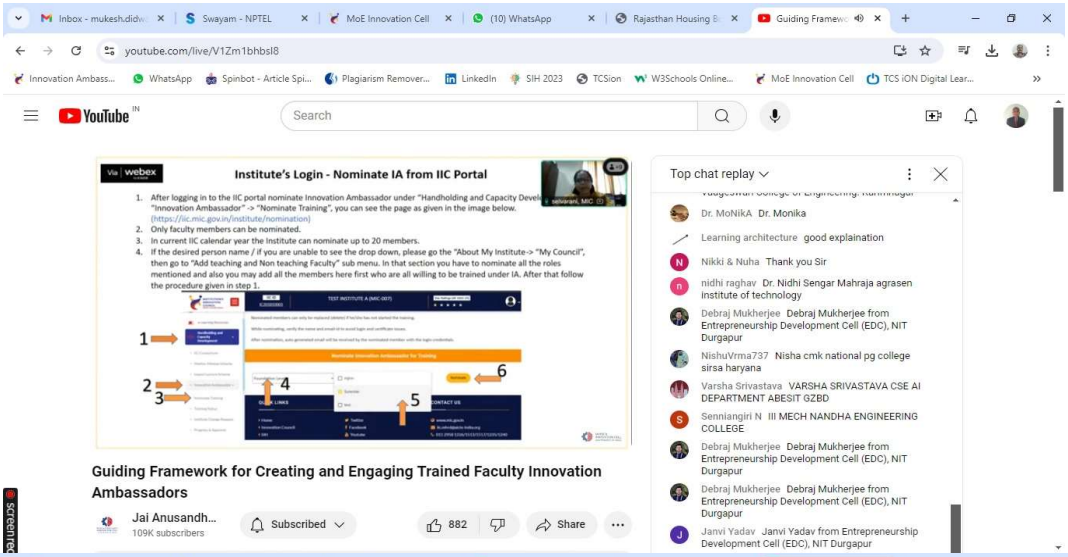
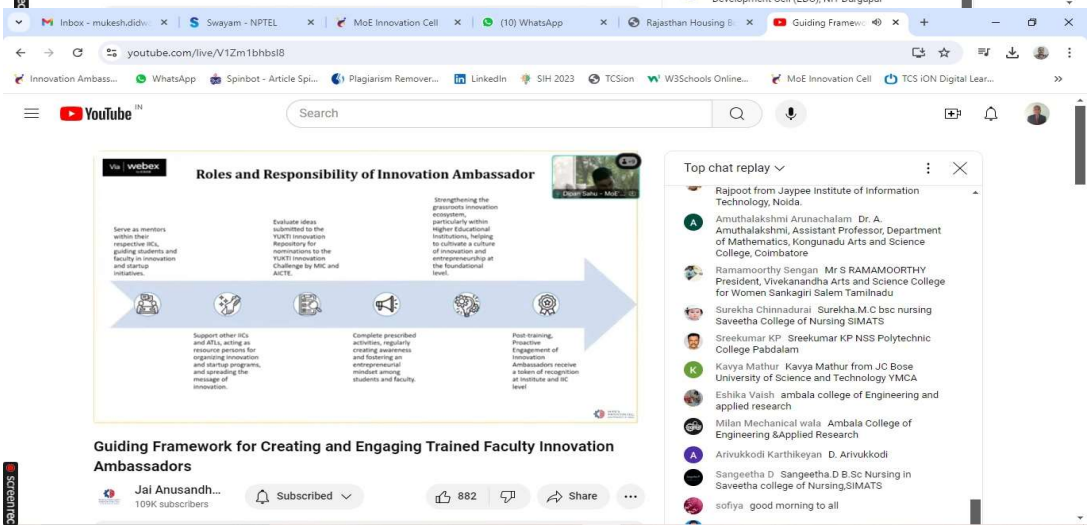
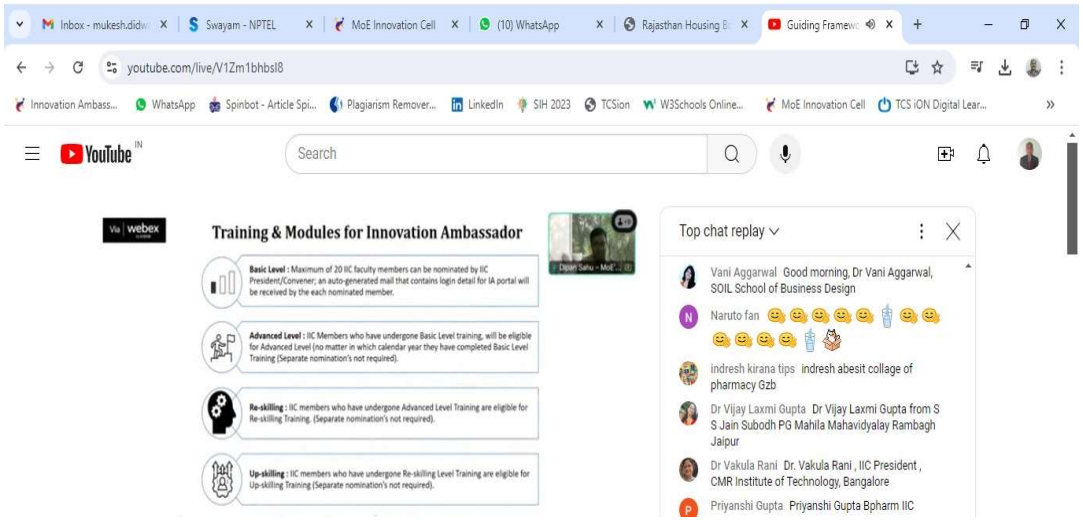
Koushika Baskar Koushiga. B 3 rd BCA K. S. R college of arts and science for women
Werewolf gaming riyal I'd se aao
DR. RAJNEESH KUMAR GUPTA Dr RAJNEESH Gupta Professor
sakshi Gupta Sakshi Gupta from ABESIT College of Pharmacy, Ghaziabad
Deepa Sekar S.DEEPA /CSBS, RMDEC
Dr Vijay Laxmi Gupta Good morning all
Dhatchu Dhatchana moorthy E
SASIKIRAN SASIKIRAN.S REG : 22BM048, III - BME, NANDHA ENGINEERING COLLEGE, ERODE
231CB018 YADHU A NAIR Good morning
Maheshdevourkonda C Maheshkannan C, B.E-Bio medical engineering, Nanda engineering college,Erode.
Sowmiya S Good morning

Poornima Innovation and Incubation Cell

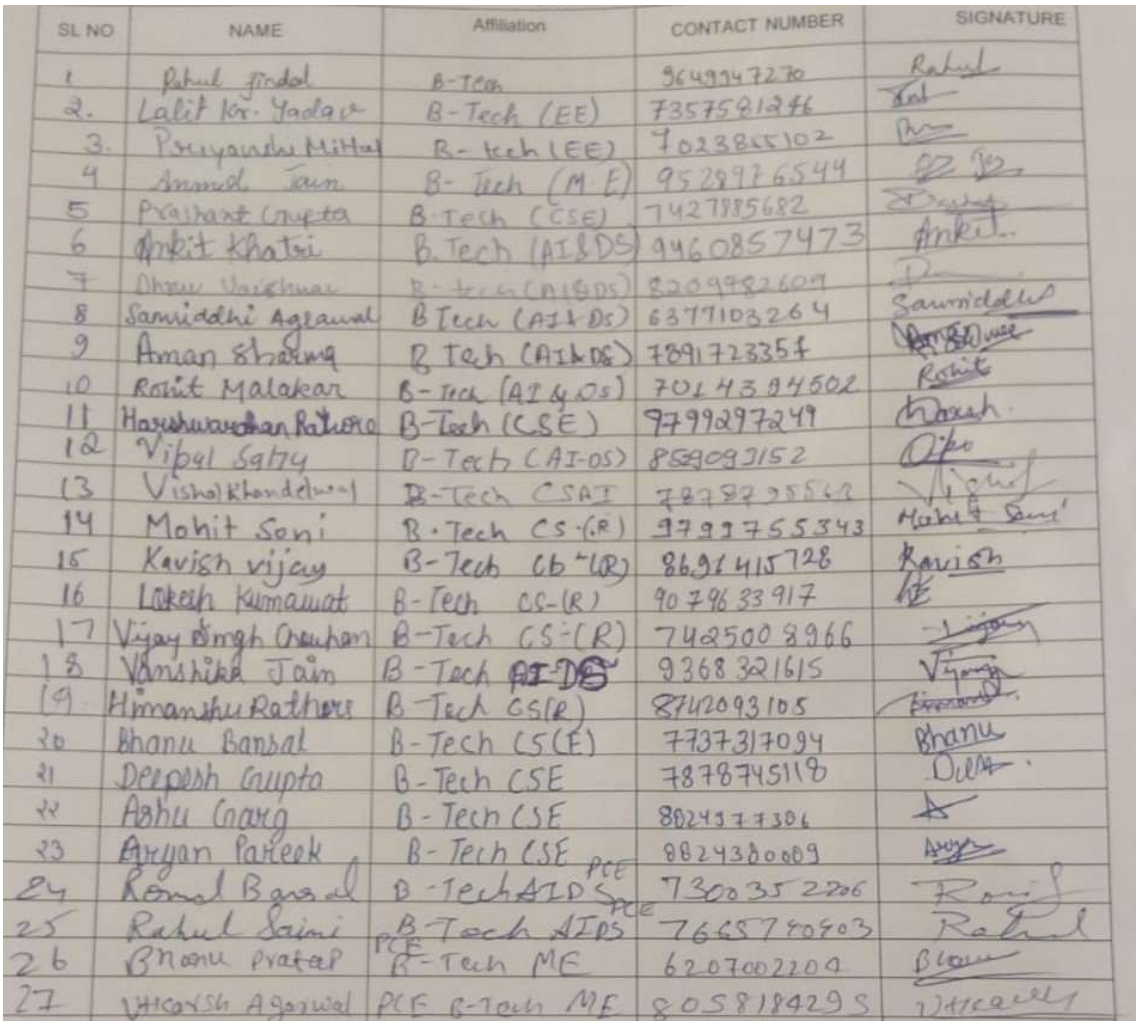






ATTENDANCE SHEET:

SN	Name	Designation	Department	Qualification	Role/ Coordinator-Activity	Mail ID	WhatsApp Mobile No	Signature
1	Dr. Pankaj Dhemla	Vice Principal	PCE	-	President	viceprincipal.pce@poornima.org	-	Present
2	Dr. Mukesh Didwania	Professor	ME	B. E., M. Tech. , Ph.D., PGDCA	Convener	mukesh.didwania@poornima.org	9717420063	
3	Dr. Payal Bansal	Associate Professor	EC	B.Tech, M.Tech, Ph.D.	Social Media Coordinator	Payal.bansal@poornima.org	9785487195	
4	Dr. Shilpi Jain	Professor	Mathematics	B. Sc. (Hons.), M.Sc., PhD	Startup activity	shilpi.jain@poornima.org	9928279174	
5	Dr. Surendra Kumar Saini	Associate Professor	ME	Ph.D	Overall/Internship/Ind Visit	surendra.kumar@poornima.org	7706080625	ABSENT
6	Dr. Kamlesh Gautam	Associate Professor	CS & IT	B. E.. M. Tech., Ph.D.	Innovation/ Prototype	kamlesh@poornima.org	9351196851	
7	Dr. Meetu Nag	Associate Professor	Electronics & Comm. Engg.	B.Tech, M.Tech, Ph.D.	IIC Calendar/ARIIA Activities	meetu.nag@poornima.org	9829339925	ABSENT
8	Dr. Santanu Malik	Associate Professor	CE	B.Tech, M.Tech, Ph.D.	Member	santanu.malik@poornima.org	8257000169	
9	Dr. Priyanka Lodha	Associate Professor	Physics	M. Sc. Ph.D.	Self Driven Activites	priyanka.lodha@poornima.org	8209588107	ABSENT
10	Dr. Meena Agarwal (Tekriwal)	Associate Professor	Chemistry	B. Sc. (Hons.), M.Sc., PhD	Celebration activities	meenatekriwal@poornima.org	9413928194	ABSENT
11	Dr. Rajkumar Satankar	Associate Professor	ME	B.Tech, M.Tech, Ph.D.	Member	rajkumar.satankar@poornima.org	8561995290	
12	Vineet Sharma	Assistant Professor	Electrical Engg.	B.tech, M.tech, Ph.D*(Pur.)	Internship/ Industrial Visit	vineet.sharma@poornima.org	8239873121	
13	Rachit Saxena	Assitant Professor	Electrical Engg.	B.Tech, PGDMM, M.tech, Ph.D*(Pur.)	Entrepreneurship	rachit.saxena@poornima.org	9828151962	
14	Sumit Sharma	Assitant Professor	ME	B.tech, M.tech, Ph.D*(Pur.)	NIRF activity	sumit.sharma@poornima.org	9636899367	ABSENT
15.	Saransh Sharma	Asst Prof	CS&IT	B Tech, M.Tech	Member	Saransh.sharma@poornima.org	8619266179	
					Convener			



SL NO	NAME	Affiliation	CONTACT NUMBER	SIGNATURE
1	Rahul Jindal	B-Tech	9649947270	Rahul
2.	Lalit Kr. Yadav	B-Tech (EE)	7357581246	
3.	Priyanshi Mittal	B-tech (EE)	7023855102	
4	Anmol Jain	B-Tech (M E)	9528976544	
5	Prashant Gupta	B.Tech (CSE)	7427985682	
6	Ankit Khatri	B.Tech (AI&DS)	9460857473	Ankit
7	Dhruv Vaishnav	B-tech (AI&DS)	8209982609	
8	Samiddhi Agrawal	B Tech (AI&DS)	6377103264	Samiddhi
9	Aman Sharma	B Tech (AI&DS)	7891723354	
10	Rohit Malakar	B-Tech (AI&DS)	7014394502	Rohit
11	Harshwardhan Rathore	B-Tech (CSE)	9799297249	Harsh
12	Vipul Sahu	B-Tech (AI-DS)	8559093152	Vipul
13	Vishal Khandelwal	B-Tech CSAI	7878735562	Vishal
14	Mohit Soni	B.Tech CS-(R)	9799755343	Mohit Soni
15	Kavish vijay	B-Tech CS-(R)	8698415728	Kavish
16	Lokesh Kumawat	B-Tech CS-(R)	9079633917	
17	Vijay Singh Chauhan	B-Tech CS-(R)	7425008966	
18	Vanshika Jain	B-Tech AI-DS	9368321615	Vijay
19	Himanshu Rathore	B-Tech CS(R)	8742093105	
20	Bhanu Bansal	B-Tech CS(E)	7737317094	Bhanu
21	Deepesh Gupta	B-Tech CSE	7878745118	Deep
22	Ashu Garg	B-Tech CSE	8824377306	
23	Aryan Parteek	B-Tech CSE	8824380009	
24	Komal Bansal	PCE B-Tech AIDS	7300352206	Komal
25	Rahul Saini	PCE B-Tech AIDS	7665740703	Rahul
26	Bhanu Pratap	PCE B-Tech ME	6207002204	Bhanu
27	Utkarsh Agarwal	PCE B-Tech ME	8058184295	Utkarsh

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A Report on MIC Activity

Strengthening IIC Linkages with ATLs and SICs in Schools and Framework for providing Mentorship Guidance

NAME OF ACTIVITY: Session on Strengthening IIC Linkages with ATLs and SICs in Schools and Framework for providing Mentorship Guidance

DATE & DURATION: July 31, 2024, 11:00 am onwards.

TYPE OF ACTIVITY: Offline Session.

SPONSORS & SUPPORTERS: IIC, MoE, Delhi

ORGANIZER(S): MoE's Innovation Cell

ACTIVITY OBJECTIVE:

- To strengthen linkages between IIC institutions, ATLs, and SICs in schools,
- Providing a robust framework for mentorship guidance.
- To mentor the school students in the path of innovation/entrepreneurial goal

PROGRAM OUTCOME:

- This initiative focuses on empowering both faculty and student IIC members as Innovation Ambassadors (IAs), fostering a culture of innovation and entrepreneurship across educational institutions.
- Strengthening IIC
  Linkages with ATLs and SICs in Schools and Framework for providing Mentorship Guidance
- The mentors will bring simple but profound skills to the table – technical skills where needed, but also ability to work in teams, problem-solve, negotiate, and resolve conflicts, all handmaidens of creativity-in-practice. Of course many details will need to be ironed out by the labs, by schools, by mentors, by AIM.
- To accelerate learning, reduce costly mistakes, facilitate networking, and boost confidence

FLYER / POSTER/BROCHURE:

BRIEF DETAIL OF SPEAKER:

Mr. Dipan Kumar Sahu

Assistant Innovation Director

MoE's Innovation Council

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

YouTube Link: https://youtube.com/live/71dNvDI1hpk?feature=share

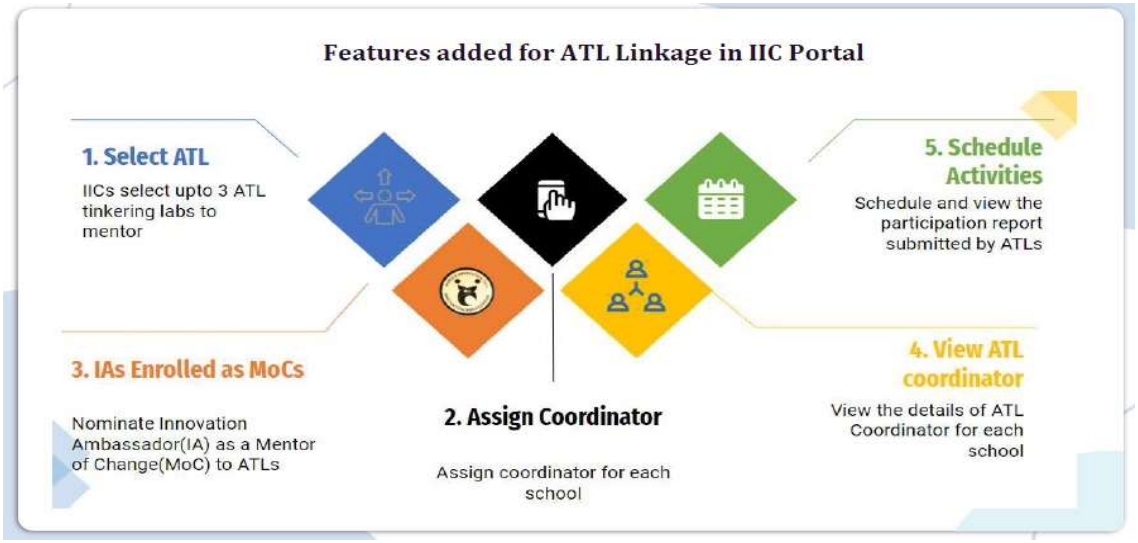
SESSION COVERED TOPICS (BRIEF DETAILS):

Salient Features of ATL-IIC Mentorship Linkage Program

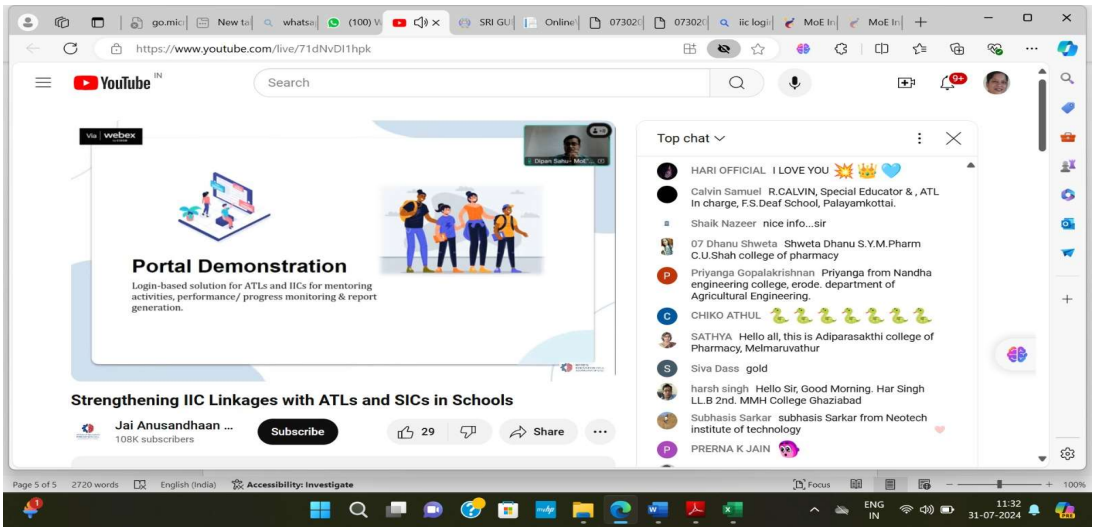
• One IIC with 3 ATLs- Both-way Search, Select, and Invite options available for IIC and ATLs
• Drop and Add option enabled for managing non-responsive IICs/ATLs while mapping
• Innovation Ambassadors to support Mentors and extend mentoring support to ATLs in conducting activities.
• Induction of ATL coordinator into 'My Council' of the IIC Institute as an external member.
• Login-based solution for ATLs and IICs for mentoring activities, performance/ progress monitoring & report generation.
• Inviting ATLs to participate in Innovation & Entrepreneurship activities organized by IIC Institutes.
• IICs to participate in Innovation & Entrepreneurship activities organized in ATLs.
• Extended support to ATLs in building YUKTI Innovation Repositories at the School level to get mentorship support.

Details of Prescribed Mentoring Activities

S. No	Activity	Description	Min. No. of Activities
1	Orientation Session	Conduct an orientation-cum-mentoring session for ATL Schools.	Minimum one session
2	Trainings & Boot camps	Innovation Ambassadors from IIC Institutions and MoCs from ATLs will provide Mentoring guidance to School Students on their innovations and projects.	One Boot camp for ATL Students One Training for ATL in Charges
3	Mentor-Mentee Meets	Both IIC institute and ATL Schools are required to organize Mentor-Mentee meets by involving innovation Ambassadors, MoCs, and Experts to guide student innovators in the ATLs.	Organize Meetups for IA, MoCs, and ATL students
4	Exposure Visits	One Day Exposure visit by School students to IIC Institute and Interaction with Institute Student Innovators	One Exposure visit to IIC Institute's I&E infrastructure
5	Invite ATL for Participation in IIC Activities	IIC Institute can invite ATLs to participate in various Innovation and Entrepreneurship promotion activities organized as per the IIC plan.	
6	Participate in ATL Activities	Participate in activities scheduled by ATLs	


Features added for ATL Linkage in IIC Portal
1. Select ATL
IICs select upto 3 ATL tinkering labs to mentor
5. Schedule Activities
Schedule and view the participation report submitted by ATLs
3. IAs Enrolled as MoCs
Nominate Innovation Ambassador(IA) as a Mentor of Change(MoC) to ATLs
2. Assign Coordinator
Assign coordinator for each school
4. View ATL coordinator
View the details of ATL Coordinator for each school

GLIMPSES: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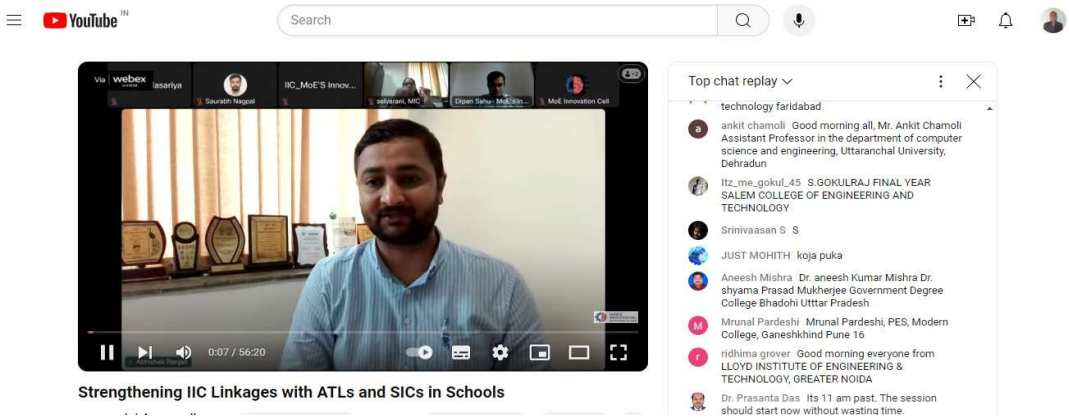
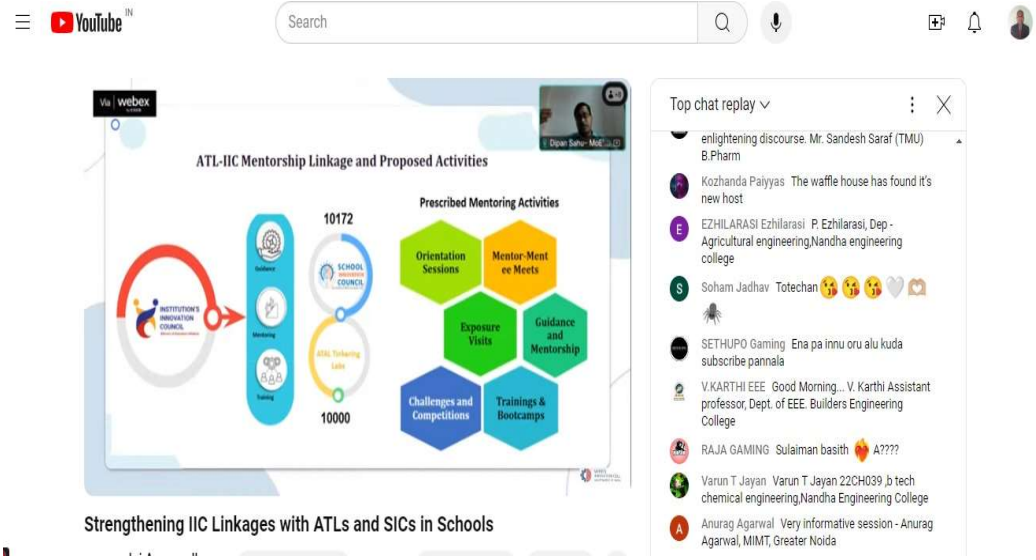
Calvin Samuel R.CALVIN, Special Educator & , ATL In charge, F.S.Deaf School, Palayamkottai.
Shaik Nazeer nice info...sir
07 Dhanu Shweta Shweta Dhanu S.Y.M.Pharm C.U.Shah college of pharmacy
Priyanga Gopalakrishnan Priyanga from Nandha engineering college, erode. department of Agricultural Engineering.
CHIKO ATHUL
SATHYA Hello all, this is Adiparasakthi college of Pharmacy, Melmaruvathur
Siva Dass gold
harsh singh Hello Sir, Good Morning. Har Singh LL.B 2nd. MMH College Ghaziabad
Subhasis Sarkar subhasis Sarkar from Neotech institute of technology
PRERNA K JAIN



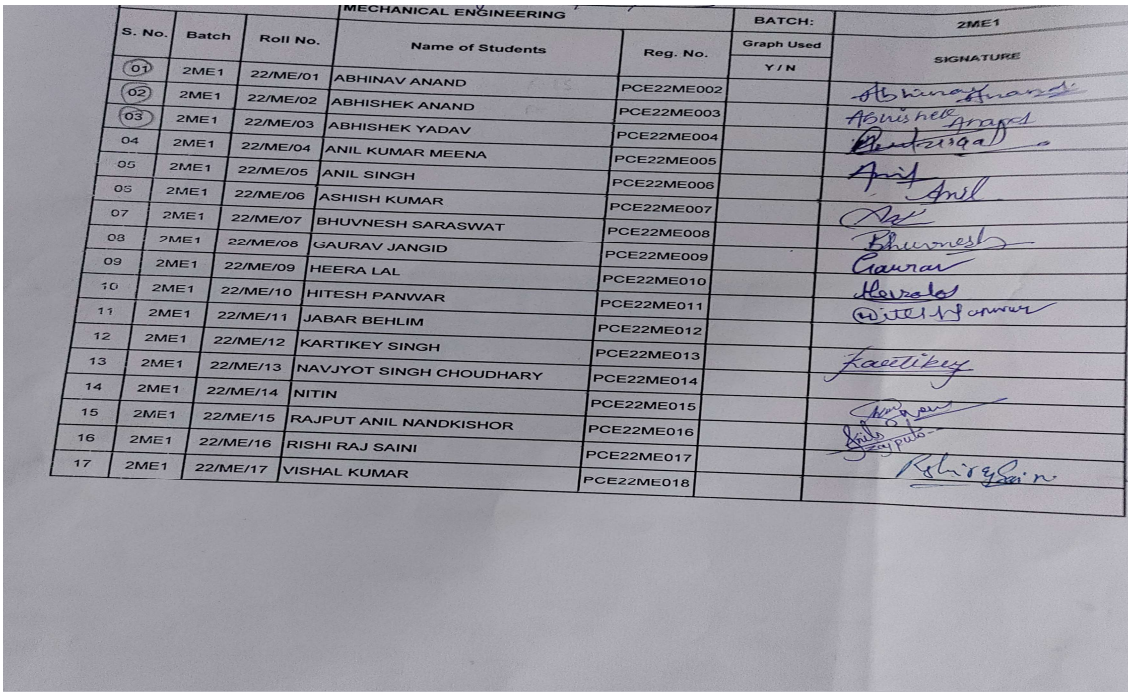
Strengthening IIC Linkages with ATLs and SICs in Schools

Strengthening IIC Linkages with ATLs and SICs in Schools



Strengthening IIC Linkages with ATLs and SICs in Schools

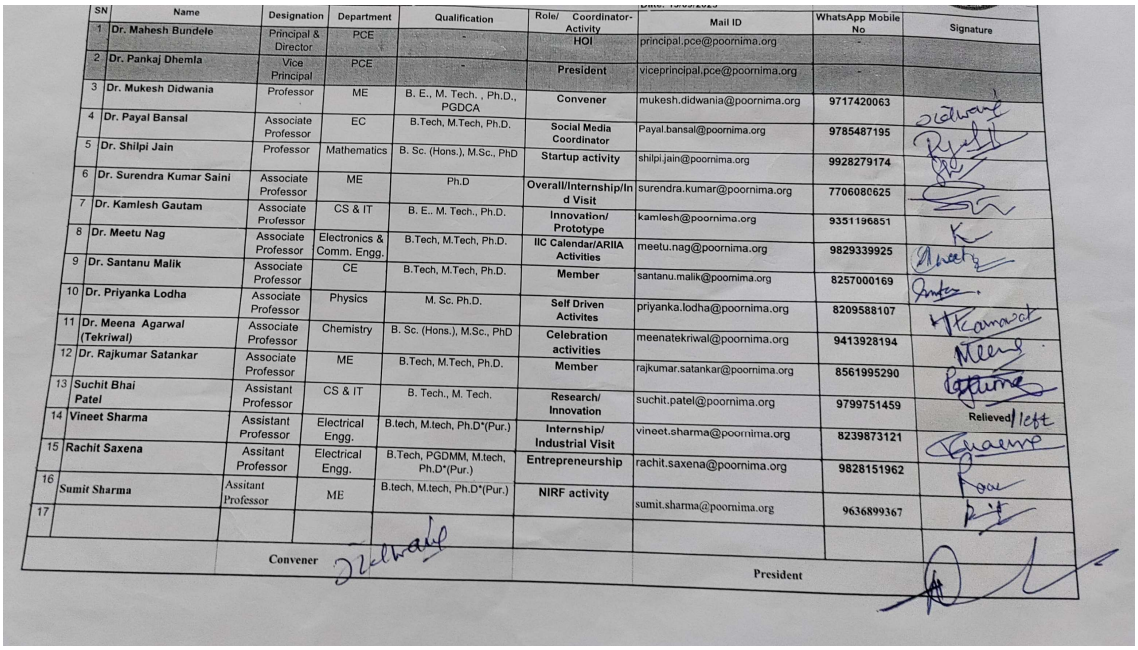
ATTENDANCE SHEET:



MECHANICAL ENGINEERING

BATCH: 2ME1

S. No.	Batch	Roll No.	Name of Students	Reg. No.	Graph Used Y / N	SIGNATURE
01	2ME1	22/ME/01	ABHINAV ANAND	PCE22ME002		
02	2ME1	22/ME/02	ABHISHEK ANAND	PCE22ME003		
03	2ME1	22/ME/03	ABHISHEK YADAV	PCE22ME004		
04	2ME1	22/ME/04	ANIL KUMAR MEENA	PCE22ME005		
05	2ME1	22/ME/05	ANIL SINGH	PCE22ME006		
06	2ME1	22/ME/06	ASHISH KUMAR	PCE22ME007		
07	2ME1	22/ME/07	BHUVNESH SARASWAT	PCE22ME008		
08	2ME1	22/ME/08	GAURAV JANGID	PCE22ME009		
09	2ME1	22/ME/09	HEERA LAL	PCE22ME010		
10	2ME1	22/ME/10	HITESH PANWAR	PCE22ME011		
11	2ME1	22/ME/11	JABAR BEHLIM	PCE22ME012		
12	2ME1	22/ME/12	KARTIKEY SINGH	PCE22ME013		
13	2ME1	22/ME/13	NAVJYOT SINGH CHOUDHARY	PCE22ME014		
14	2ME1	22/ME/14	NITIN	PCE22ME015		
15	2ME1	22/ME/15	RAJPUT ANIL NANDKISHOR	PCE22ME016		
16	2ME1	22/ME/16	RISHI RAJ SAINI	PCE22ME017		
17	2ME1	22/ME/17	VISHAL KUMAR	PCE22ME018		



SN	Name	Designation	Department	Qualification	Role/ Coordinator-Activity	Mail ID	WhatsApp Mobile No	Signature
1	Dr. Mahesh Bundele	Principal & Director	PCE	-	HOI	principal.pce@poornima.org	-	
2	Dr. Pankaj Dhemla	Vice Principal	PCE	-	President	viceprincipal.pce@poornima.org	-	
3	Dr. Mukesh Didwania	Professor	ME	B. E., M. Tech. , Ph.D., PGDCA	Convener	mukesh.didwania@poornima.org	9717420063	
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6	Dr. Surendra Kumar Saini	Associate Professor	ME	Ph.D	Overall/Internship/In d Visit	surendra.kumar@poornima.org	7706080625	
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8	Dr. Meetu Nag	Associate Professor	Electronics & Comm. Engg.	B.Tech, M.Tech, Ph.D.	IIC Calendar/ARIIA Activities	meetu.nag@poornima.org	9829339925	
9	Dr. Santanu Malik	Associate Professor	CE	B.Tech, M.Tech, Ph.D.	Member	santanu.malik@poornima.org	8257000169	
10	Dr. Priyanka Lodha	Associate Professor	Physics	M. Sc. Ph.D.	Self Driven Activites	priyanka.lodha@poornima.org	8209588107	
11	Dr. Meena Agarwal (Tekriwal)	Associate Professor	Chemistry	B. Sc. (Hons.), M.Sc., PhD	Celebration activities	meenatekriwal@poornima.org	9413928194	
12	Dr. Rajkumar Satankar	Associate Professor	ME	B.Tech, M.Tech, Ph.D.	Member	rajkumar.satankar@poornima.org	8561995290	
13	Suchit Bhai Patel	Assistant Professor	CS & IT	B. Tech., M. Tech.	Research/ Innovation	suchit.patel@poornima.org	9799751459	Relieved/ left
14	Vineet Sharma	Assistant Professor	Electrical Engg.	B.tech, M.tech, Ph.D*(Pur.)	Internship/ Industrial Visit	vineet.sharma@poornima.org	8239873121	
15	Rachit Saxena	Assitant Professor	Electrical Engg.	B.Tech, PGDMM, M.tech, Ph.D*(Pur.)	Entrepreneurship	rachit.saxena@poornima.org	9828151962	
16	Sumit Sharma	Assitant Professor	ME	B.tech, M.tech, Ph.D*(Pur.)	NIRF activity	sumit.sharma@poornima.org	9636899367	
17								

Convener

President

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A Report on MIC Activity

Building the Pipeline of Quality Innovations and Startups in HEIs with Ecosystem Enablers by Creating and Managing YUKTI Innovation and IP Repository (YIIR)

NAME OF ACTIVITY: Session on Building the Pipeline of Quality Innovations and Startups in HEIs with Ecosystem Enablers by Creating and Managing YUKTI Innovation and IP Repository (YIIR).

DATE & DURATION: 02 August 2024, 11:00 am onwards.

TYPE OF ACTIVITY: Offline Session.

SPONSORS & SUPPORTERS: IIC, MoE, Delhi

ORGANIZER(S): MoE's Innovation Cell

ACTIVITY OBJECTIVE: The main purpose and benefits of YUKTI Innovation and IPR Repository is to systematize the process of identifying, scouting, Intellectual Property (IP) driven ideas, innovations and start-ups from academic institutions and connecting with ecosystem enablers for further support while building a pipeline of quality Innovations and Startups in HEIs.

PROGRAM OUTCOME:

- Receive One to One Mentoring Support from HEI to refine and build the application by engaging internal and external mentors empaneled at the HEI
- Opportunity to avail incubation support with financial or grant assistance/schemes available at the institute/incubation unit for working on your innovations/startups.
- Possibility to get linked or referred to incubation centers outside the institute for further incubation support and guidance.
- Chance to get connected with Angel Investors/VC firms for further investment support and guidance.
- Receive facilitation service from the HEI/IPR cell for IP filing, Technology Transfer/Licensing support and guidance.

- Institute can nominate the best proposals to National Innovation Challenge (NIC) of the Ministry of Education (MoE) and (or) similar kinds of programs offered by other various ministries for further handholding and financial assistance.
- Opportunity to get nominated by the HEI to participate in various competitions and programs where HEI is a partner.
- Eligible to be part of various support mechanisms provisioned as in the Innovation and Startup Policy of the institute aligned with the National Innovation and Startup Policy (NISP) of MoE.

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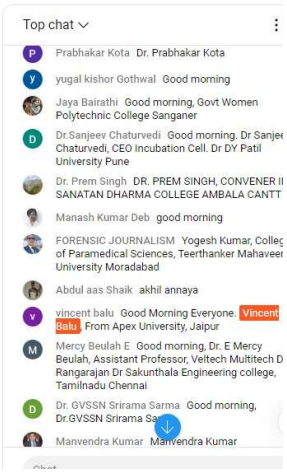


BRIEF DETAIL OF SPEAKER:

Mr. Dipan Kumar Sahu

Assistant Innovation Director

MoE's Innovation Council

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

YouTube Link:

https://youtube.com/live/TTsBJLtwWg0?feature=share

SESSION COVERED TOPICS (BRIEF DETAILS):

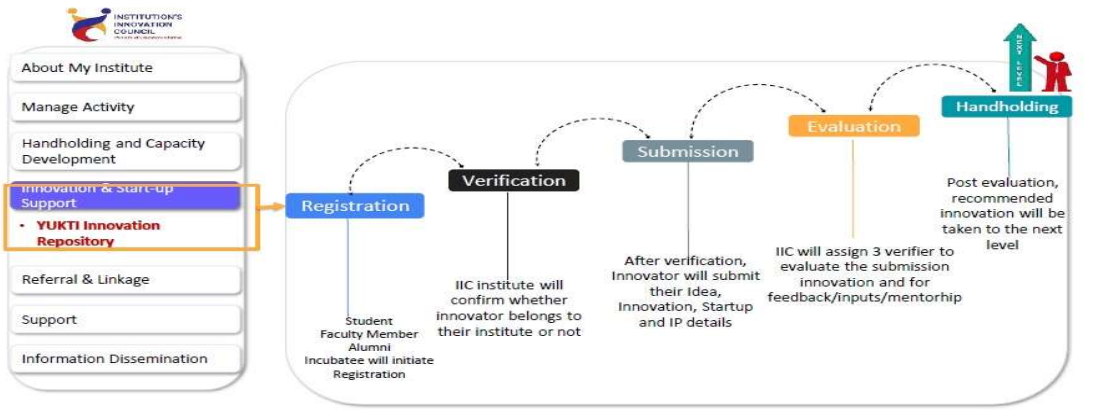
IIC & YUKTI Innovation and IP Repository in HEIs

- YUKTI stands for "Young, Unique, Knowledgeable, and Talented Innovators".
- It is a platform aimed at fostering innovation and supporting new ideas in various sectors.
- Building a system of repository of ideas, innovations, and startups along with IP
- developed in academic institutions and enabling institutions to systematically foster the I&E culture

Objectives

- To aggregate and showcase innovative solutions and technologies from HEIs.
- To channelize efforts of mentoring and nurturing to targeted innovations and startups effectively
- To facilitate access to resources and funding opportunities within and outside the institutions.
- To provide a platform for networking and collaboration with ecosystem enablers.

Flow Of YIIR In IIC And YUKTI Portal



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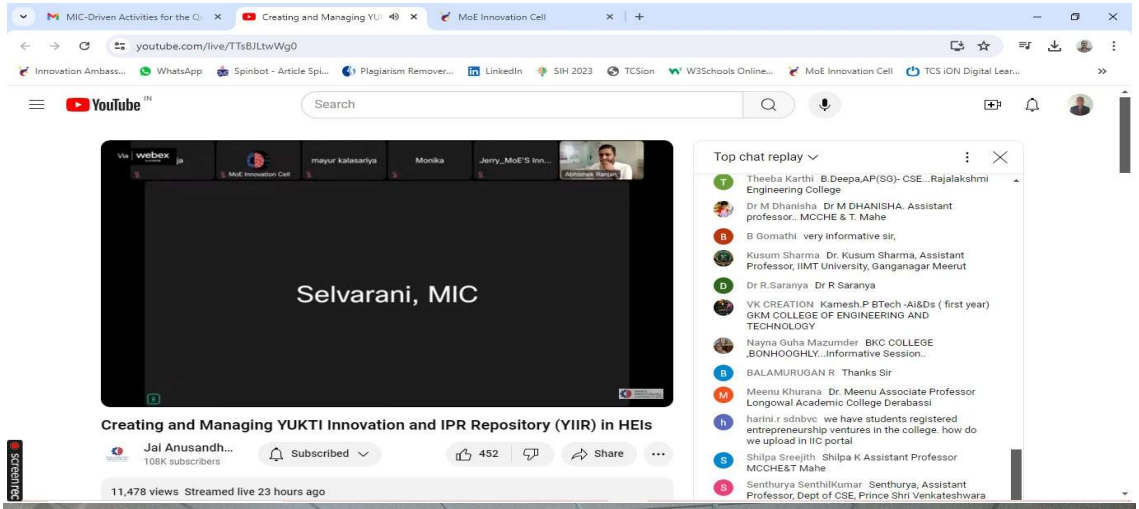
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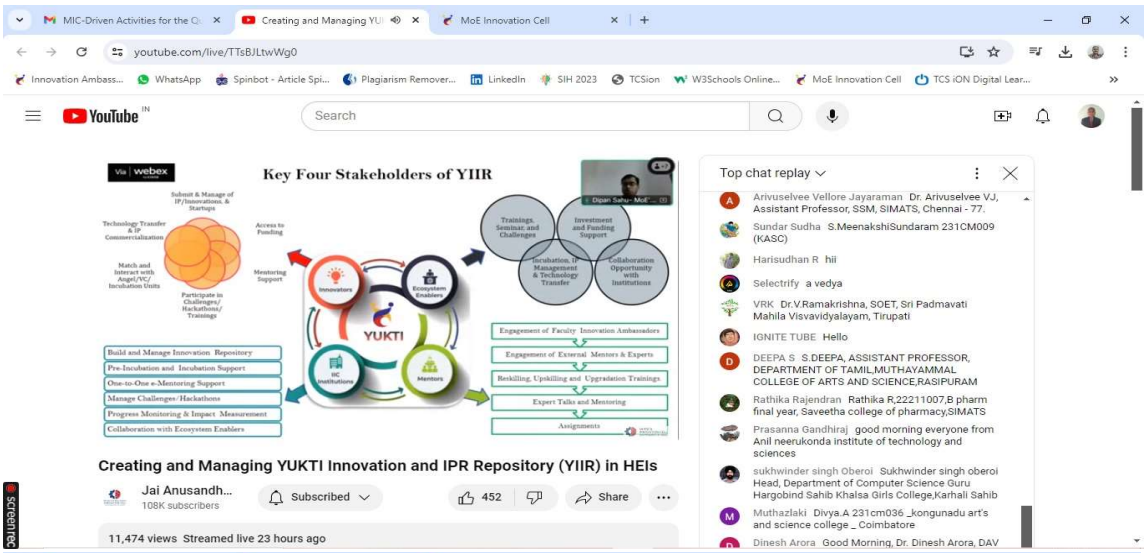
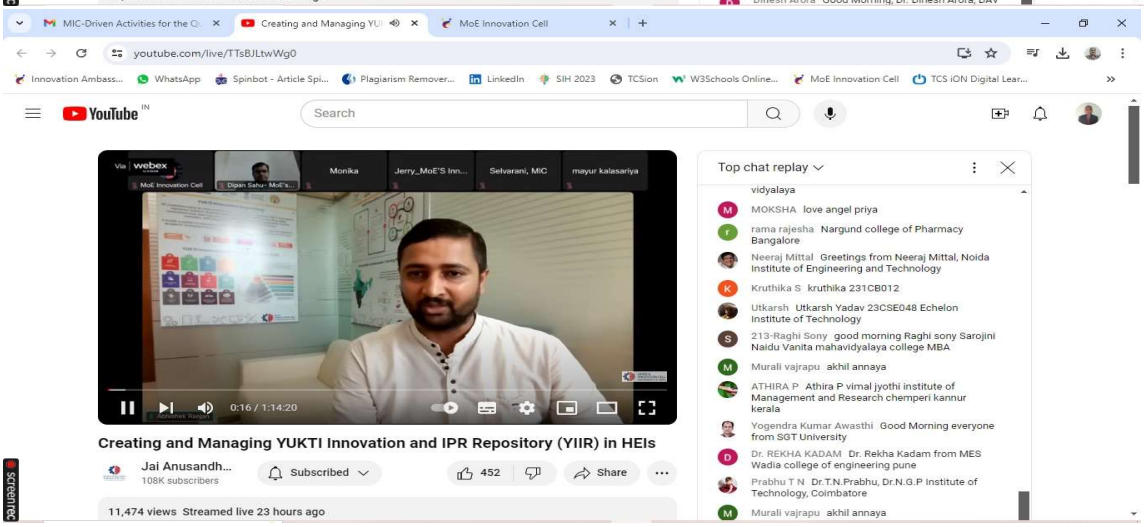
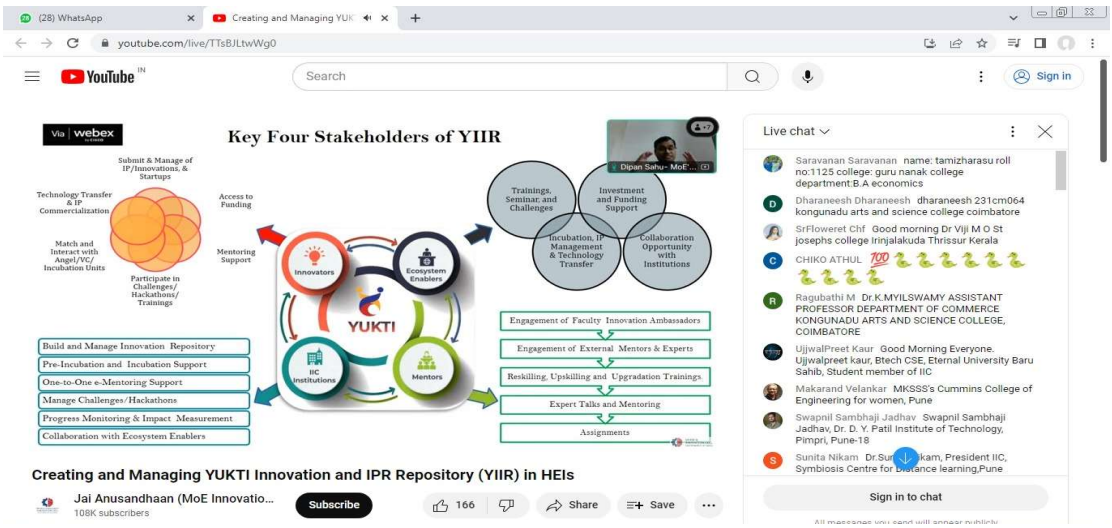
MIC DRIVEN SESSION

Poornima Innovation and Incubation Cell







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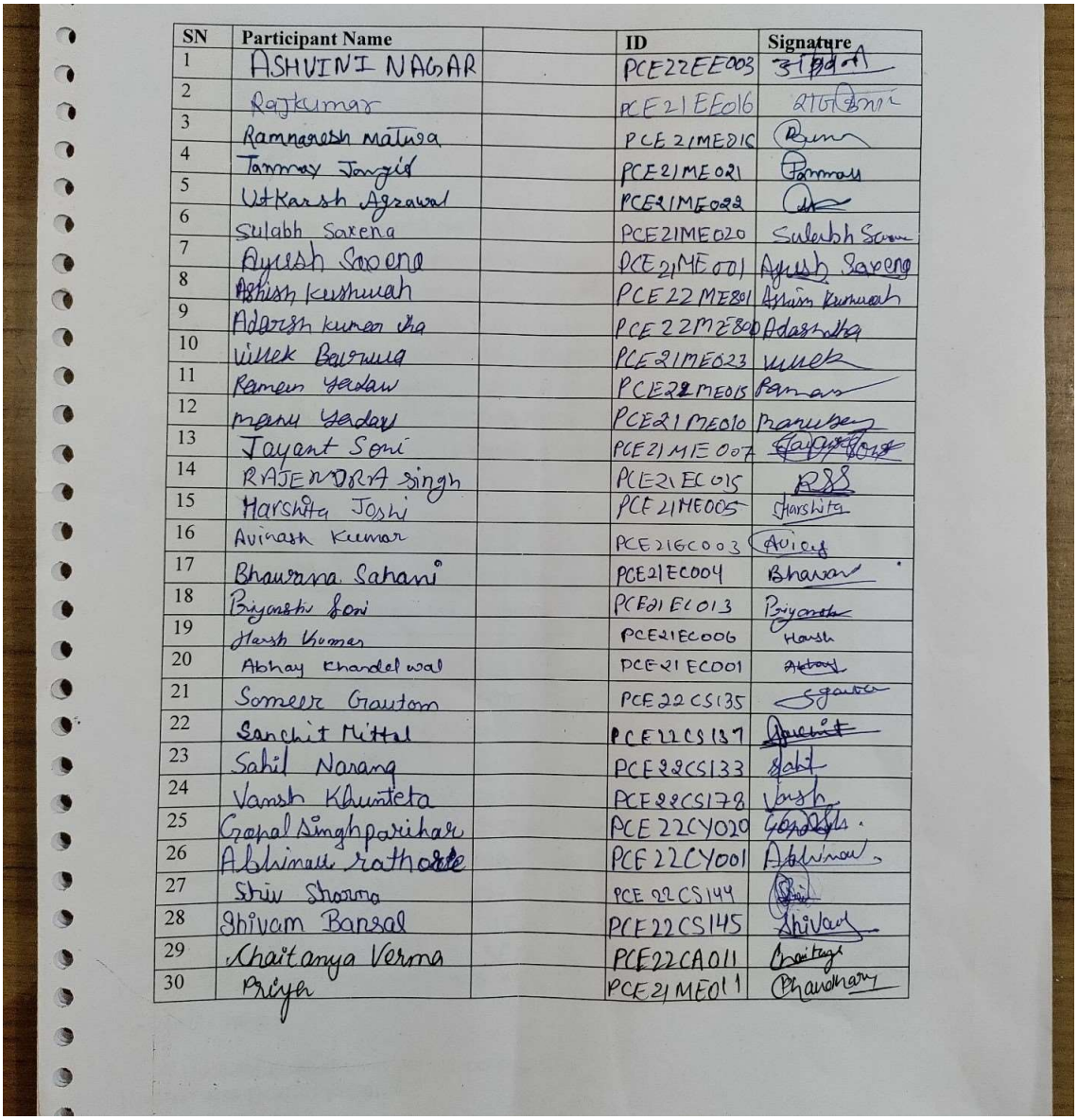
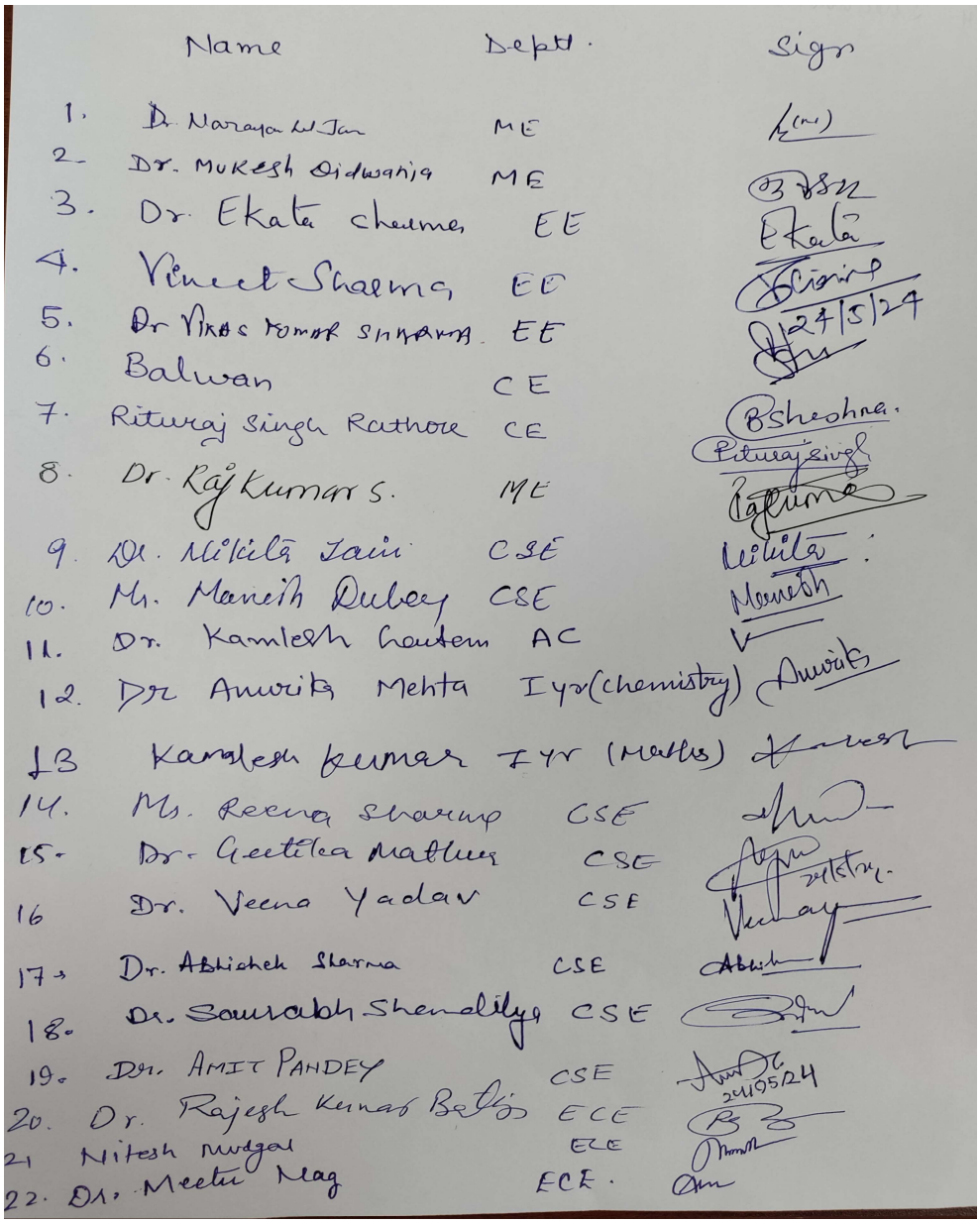


SN	Participant Name		ID	Signature
1	ASHVINI NAGAR		PCE22EE003	
2	Rajkumar		PCE21EE016	
3	Ramnaresh Mahua		PCE21ME015	
4	Tanmay Jangid		PCE21ME021	
5	Utkarsh Agrawal		PCE21ME022	
6	Sulabh Saxena		PCE21ME020	
7	Ayush Saxena		PCE21ME001	
8	Abhishek kushwah		PCE22ME801	
9	Adarsh kumar Jha		PCE22ME800	
10	Vivek Bairwa		PCE21ME023	
11	Ramen Yadav		PCE22ME015	
12	manu Yadav		PCE21ME010	
13	Jayant Soni		PCE21ME007	
14	RAJENDRA singh		PCE21EC015	
15	Harshita Joshi		PCE21ME005	
16	Avinash Kumar		PCE21EC003	
17	Bhawana Sahani		PCE21EC004	
18	Bijyanshi Soni		PCE21EC013	
19	Harsh Kumar		PCE21EC006	
20	Abhay Khandelwal		PCE21EC001	
21	Someer Gautam		PCE22CS135	
22	Sanchit Mittal		PCE22CS137	
23	Sahil Narang		PCE22CS133	
24	Vansh Khunteta		PCE22CS178	
25	Gopal Singh parihar		PCE22CY020	
26	Abhinau rathore		PCE22CY001	
27	Shiv Sharma		PCE22CS144	
28	Shivam Bansal		PCE22CS145	
29	Chaitanya Verma		PCE22CA011	
30	Priya		PCE21ME011	



	Name	Dept.	Sign
1.	Dr. Narayan M Jain	ME	
2.	Dr. Mukesh Didwania	ME	
3.	Dr. Ekata Cheema	EE	Ekata
4.	Vineet Sharma	EE	
5.	Dr Vikas Kumar Sharma	EE	24/5/24
6.	Balwan	CE	
7.	Rituraj Singh Rathore	CE	BSheohna. Rituraj singh
8.	Dr. Raj Kumar S.	ME	
9.	Dr. Mitila Jain	CSE	
10.	Ms. Manish Dubey	CSE	
11.	Dr. Kamlesh Chouhan	AC	
12.	Dr Amrita Mehta	Iyr(chemistry)	
13	Kamlesh kumar	Iyr (Maths)	
14.	Ms. Reena Sharma	CSE	
15.	Dr. Geetika Mathur	CSE	
16	Dr. Veena Yadav	CSE	
17.	Dr. Abhishek Sharma	CSE	
18.	Dr. Saurabh Shandilya	CSE	
19.	Dr. Amit Pandey	CSE	24/05/24
20.	Dr. Rajesh Kumar Bathla	ECE	
21	Nitesh Nudgal	ECE	
22.	Dr. Meetu Nag	ECE.	

33. Dr. Shruti Dave ECE [signature]
34. Dr. Brijraj Singh Solanki IT [signature]
35. Riddhi Shrinastava IT [signature]

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A Report on MIC Activity

Orientation cum Refreshers' Session on Institution's Innovation Council Objectives, Structure, Operation for IIC Institutions

NAME OF ACTIVITY: Orientation cum Refreshers' Session on Institution's Innovation Council Objectives, Structure, Operation for IIC Institutions.

DATE & DURATION: August 05, 2024, from 11:00 A.M. onwards.

TYPE OF ACTIVITY: Offline.

SPONSORS & SUPPORTERS: IIC, MoE, Delhi

ORGANIZER(S): MoE's Innovation Cell

ACTIVITY OBJECTIVE: To promote creativity, critical thinking, idea generation and entrepreneurial capabilities among the students and staff to transform their innovative ideas into potential startups for the growth of society. To establish the culture of innovation in the institute.

Major Focus of IIC

- To create a vibrant local innovation ecosystem
- Start-up/ entrepreneurship supporting Mechanism in HEIs
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas
- Develop better Cognitive Ability amongst Technology Students

PROGRAM OUTCOME:

- Promote innovation in the institution using various means.
- To carry out different innovation and entrepreneurship-related initiatives as directed by the Central MIC in a time-bound manner.

Functions of IIC

- Promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco-system in the campus
- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bounded fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.

- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc., with the involvement of industries

FLYER / POSTER/BROCHURE:

BRIEF DETAIL OF SPEAKER:

Mr. Dipan Kumar Sahu

Assistant Innovation Director

MoE's Innovation Council

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

YouTube Link:

https://youtube.com/live/msrEjeeNYBc?feature=share

Session covered topics (Brief details):

What is Institutions Innovation Council (IIC)?

The institution's Innovation Council (IIC) was launched by the Ministry of Education (MoE). To systematically encourage the culture of innovation and start-up ecosystem in educational institutions, the Ministry of Education works with AICTE for Higher Educational Institutions (HEIs).

The purpose of IICs is to include many teachers, students, and staff members in different innovation and entrepreneurship-related activities. Such as problem-solving solving, creativity, Design Thinking, Proof of Concept development, IPR, project handling and management at the Pre-incubation and Incubation stages, etc., to construct and stabilize the innovation and entrepreneurship ecosystem in HEIs.

Objectives of IIC

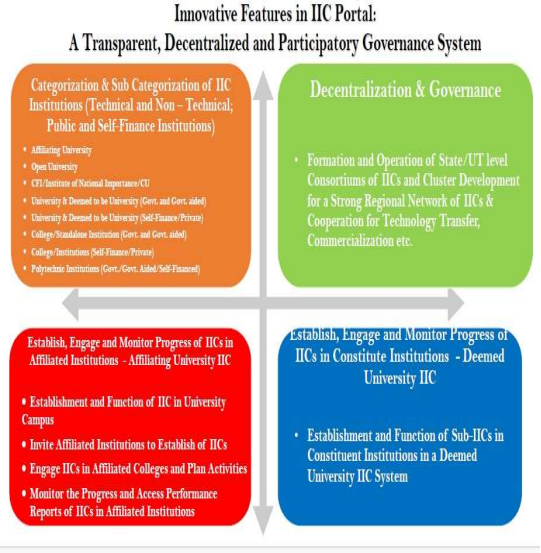
- To establish a thriving regional innovation environment.
- HEIs' startup-supporting mechanisms.
- Build an ecosystem that works for concept scouting and idea pre-incubation. Improve students' cognitive skills in technology.

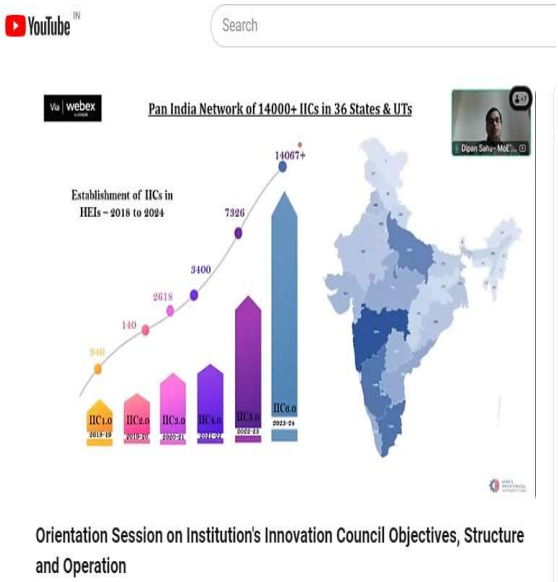
Functions of the Institution Innovation Council

- Promote innovation in the institution using various means.
- To carry out different innovation and entrepreneurship-related initiatives as directed by the Central MIC in a time-bound manner.
- Create a mentor pool for student innovators by organizing periodic workshops/seminars/interactions with investors, entrepreneurs, and professionals.
- Connect with other entrepreneurs and national entrepreneurship development agencies.
- Create an institution's innovation site to highlight creative projects carried out by the teachers and students of the institution.

Advantages for the Institute, Faculty, and Students

- No big capital investment is necessary to develop IIC because it will use the current local ecosystem,
- Students and faculty affiliated with IIC will have an exclusive opportunity to engage in various MHRD-organized innovation programs and competitions.
- Opportunity to develop and test fresh ideas.
- Mentoring from Industry Experts.
- Experimentation with new and cutting-edge technology
- Discover new places and cultures.





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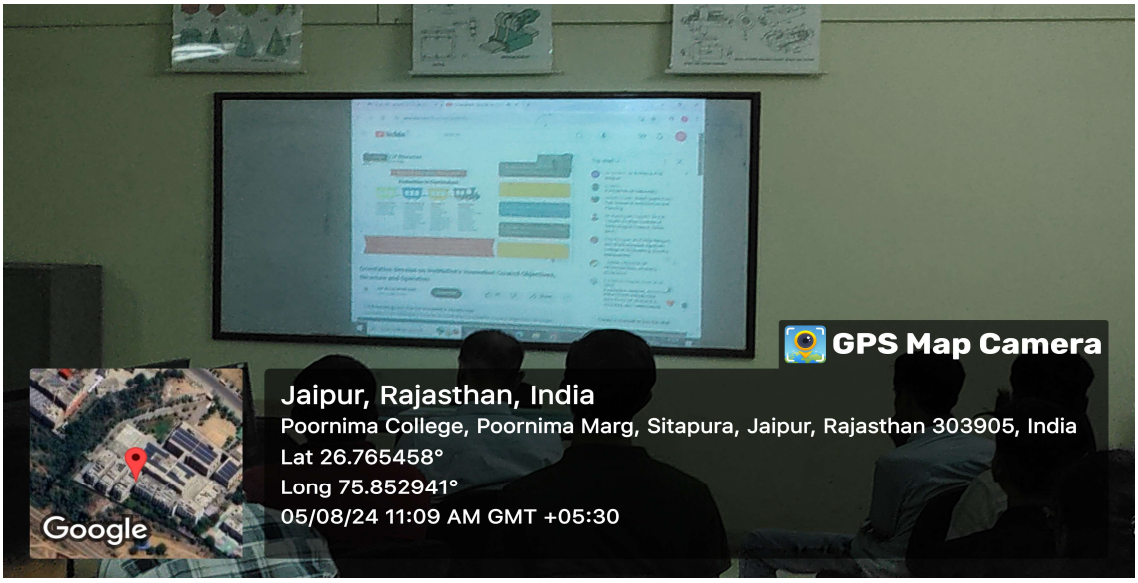
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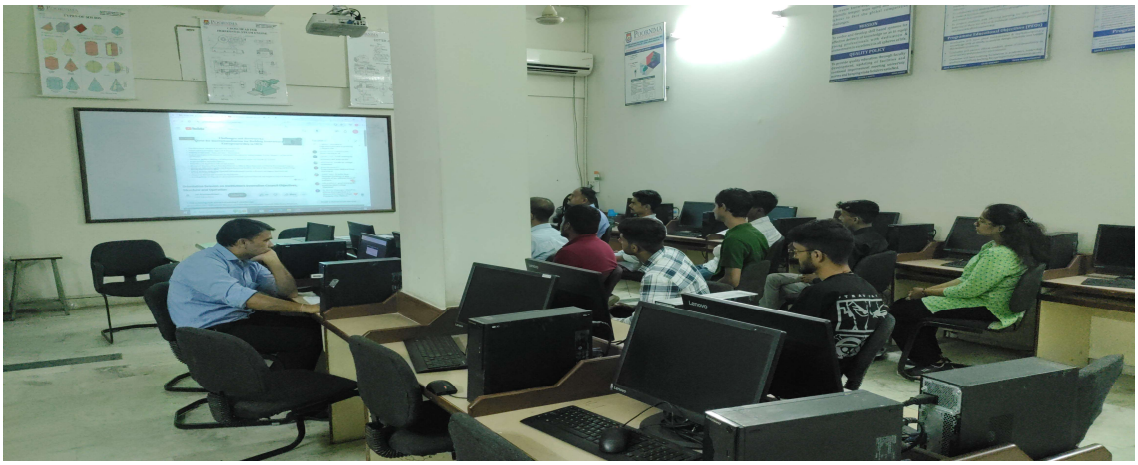

05/08/2024
11:06

ATTENDANCE SHEET:

PORNIMA INNOVATION & INCUBATION CELL
POORNIMA COLLEGE OF ENGINEERING, JAIPUR
MIC Activity on
"Orientation Session on Institution's Innovation Council Objectives, Structure and Operation"
Date: 05.08.2024 Time: 11:00 AM

S. No.	Reg. No.	Name of Student	Sign
1	PCE23ME009	Harsh Vardhan Singh Bhati	HBhati
2	PCE23ME008	Dilbag	Dilbag
3	PCE23ME013	LAKSHYA JOSHI	Laksh
4	PCE23ME011	JAYVARDHAN SINGH	Jayvardhan
5	PCE23ME020	Parveen Kumar	Parveen
6	PCE23ME017	Mayank Prajahat	[illegible]
7	PCE23ME028	Vikram Kumar	Vikram
8	PCE23ME010	Himanshu Bairwa	Himanshu
9	PCE23ME007	Bhavana Khatri	Bhavana
10	1977	Dr. MUKESH Odwanis	[illegible]
11	2075	Chandra Mohan Sharma	[illegible]
12	2095	Sumit Sharma	[illegible]
13	8505	Dr. Anant Bhardwaj	[illegible]
14	3554	Sanjay Kumawat	[illegible]
15	PCE23ME001	AAdish Garg	Ads
16	PCE23ME002	AMAN Kumar	[illegible]
17	PCE23ME004	Anil Ucheniya	A. Ucheniya
18	PEC23ME007	Bhavna Khatri	Bhavna
19	PCE23ME010	Himanshu Bairwa	Himanshu
20	PCE23ME014	Krish Rawal	Krish
21	PCE23ME018	Mayank Yadav	Mayank
22	8505	Dr Anant Bhardwaj	[illegible]
23	PCE23ME020	Praveen Kumar	[illegible]
24	PCE23ME027	UJAIFFA	[illegible]
25	PCE23ME028	Vikram Kumar	Vikram
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A REPORT ON

***NAME OF ACTIVITY:** Innovation & Entrepreneurship Outreach Program in Schools/Community

***DATE & DURATION:** 20/07/24, 10:00 AM to 15:00 PM (5 Hours)

TYPE OF ACTIVITY: Outreach Program in Schools/Community

***THEME:** Innovation & Entrepreneurship

***LEVEL**: 2

***MODE**: Off line

SPONSORS & SUPPORTERS: Poornima College of Engineering

ORGANIZER(S): Poornima College of Engineering

***ACTIVITY OBJECTIVE:**

The Innovation and Entrepreneurship Outreach Program focused on mentoring robotics projects at Neerja Modi School, Jaipur, was organized by the Poornima Institute of Innovation and Creativity (PIIC) at Poornima College of Engineering. This initiative aimed to foster innovation and entrepreneurial thinking among students through hands-on robotics projects.

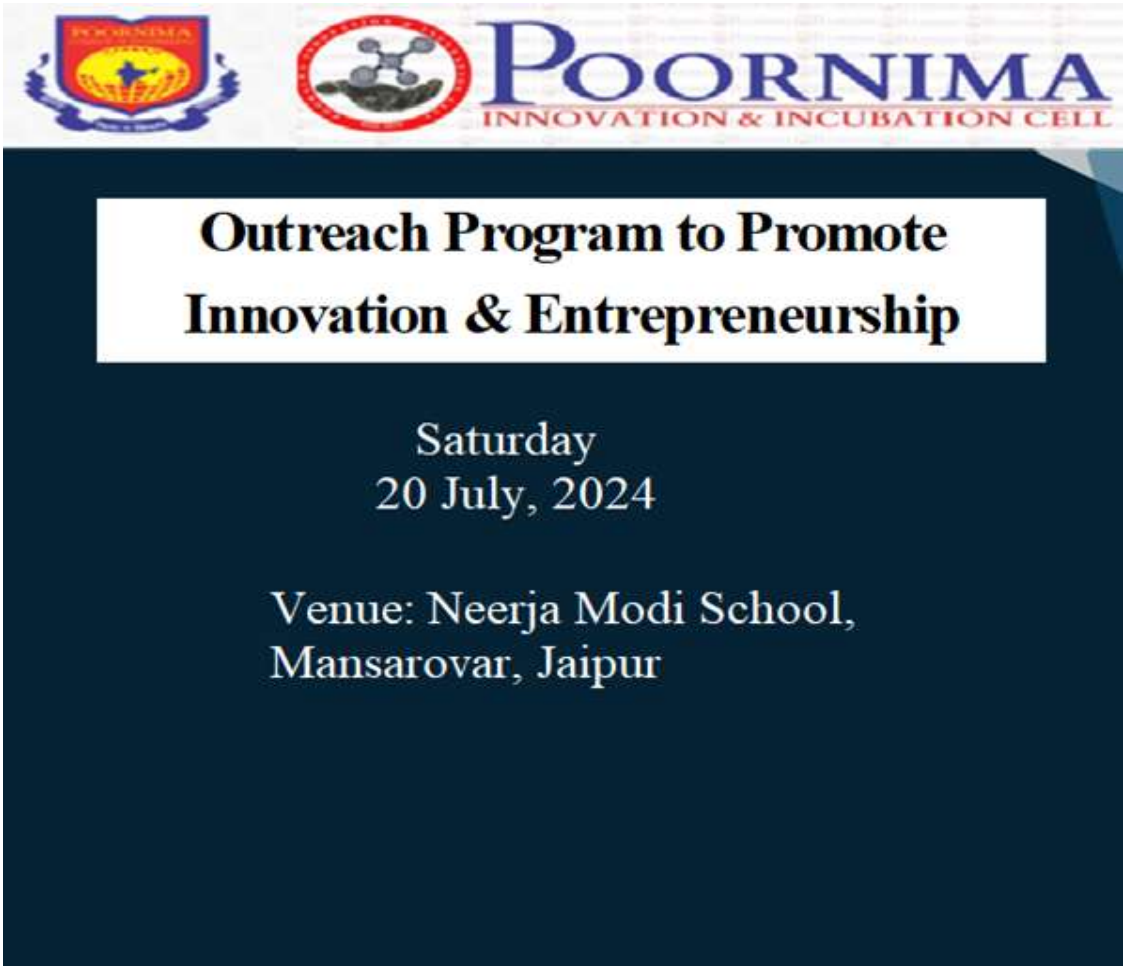
***PROGRAM OUTCOME:**

The outreach activity at Neerja Modi School by Poornima College of Engineering aims to inspire creativity, enhance technical skills, and foster an entrepreneurial mindset among students by providing hands-on projects, workshops, and mentorship. By introducing students to the fundamentals of business planning, marketing, and financial management, and encouraging teamwork and problem-solving through group challenges and competitions, the program seeks to cultivate a culture of innovation. Additionally, it connects students with local entrepreneurs and industry professionals, providing real-world insights and guidance to help transform their innovative ideas into viable ventures, ultimately celebrating and recognizing their achievements to ensure the program's ongoing impact and growth.

***LEARNING OUTCOME:**

1. **Encourage Innovation:** Inspire students to develop innovative robotics projects addressing real-world problems.
2. **Provide Mentorship:** Offer guidance and mentorship from experienced engineers and entrepreneurs.
3. **Enhance Technical Skills:** Improve students' technical abilities in robotics, programming, and engineering.
4. **Promote Entrepreneurship:** Teach students the fundamentals of entrepreneurship and how to turn their innovative ideas into viable businesses.

***FLYER / POSTER/BROCHURE:**



***Faculty Coordinators:**
Dr. Meetu Nag
Associate Professor, Department of Electronics and Communication Engineering, PCE

Dr. Nitesh Mudgal
Associate Professor, Department of Electronics and Communication Engineering, PCE

***ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:**

The whole program is divided into three slots:

a) Planning Phase (01 Hr)

Needs Assessment

- Conducted initial surveys to understand students' interests in robotics and identify potential project ideas.
- Engaged with school administration to determine logistical requirements and support needed.

b) Execution Phase (02 Hrs)

- Organized an inaugural event featuring speeches from PIIC representatives, school officials, and robotics experts.

Mentorship and Workshops

- Conducted Mentoring sessions led by faculty from Poornima College of Engineering.
- Activities included:
  - Initial brainstorming and project selection.
  - Detailed project planning and development phases.
  - Regular progress reviews and troubleshooting sessions.
  - Prototype development, testing, and iteration.

Mentorship

- Paired students with mentors from PIIC.
- Held one-on-one mentorship meetings to provide feedback and support.

c) Evaluation Phase (02 Hrs)

Impact Assessment

- Evaluated the program's impact on students' technical skills, creativity, and entrepreneurial mindset.
- Measured outcomes such as the quality and innovation of robotics projects, student engagement levels, and interest in pursuing further education or careers in robotics and entrepreneurship.

CONCLUSION:

The Mentoring Robotics Projects Outreach Program at Neerja Modi School, Jaipur, organized by PIIC, Poornima College of Engineering, successfully fostered innovation and entrepreneurial thinking among students. The program not only enhanced student`s technical skills in robotics but also provided valuable mentorship and guidance on turning their

innovative ideas into viable projects.

***GLIMPSES:**

GPS
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Nagar, Mansarovar, Jaipur, Rajasthan 302020, Indi
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Long 75.763773°
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Google

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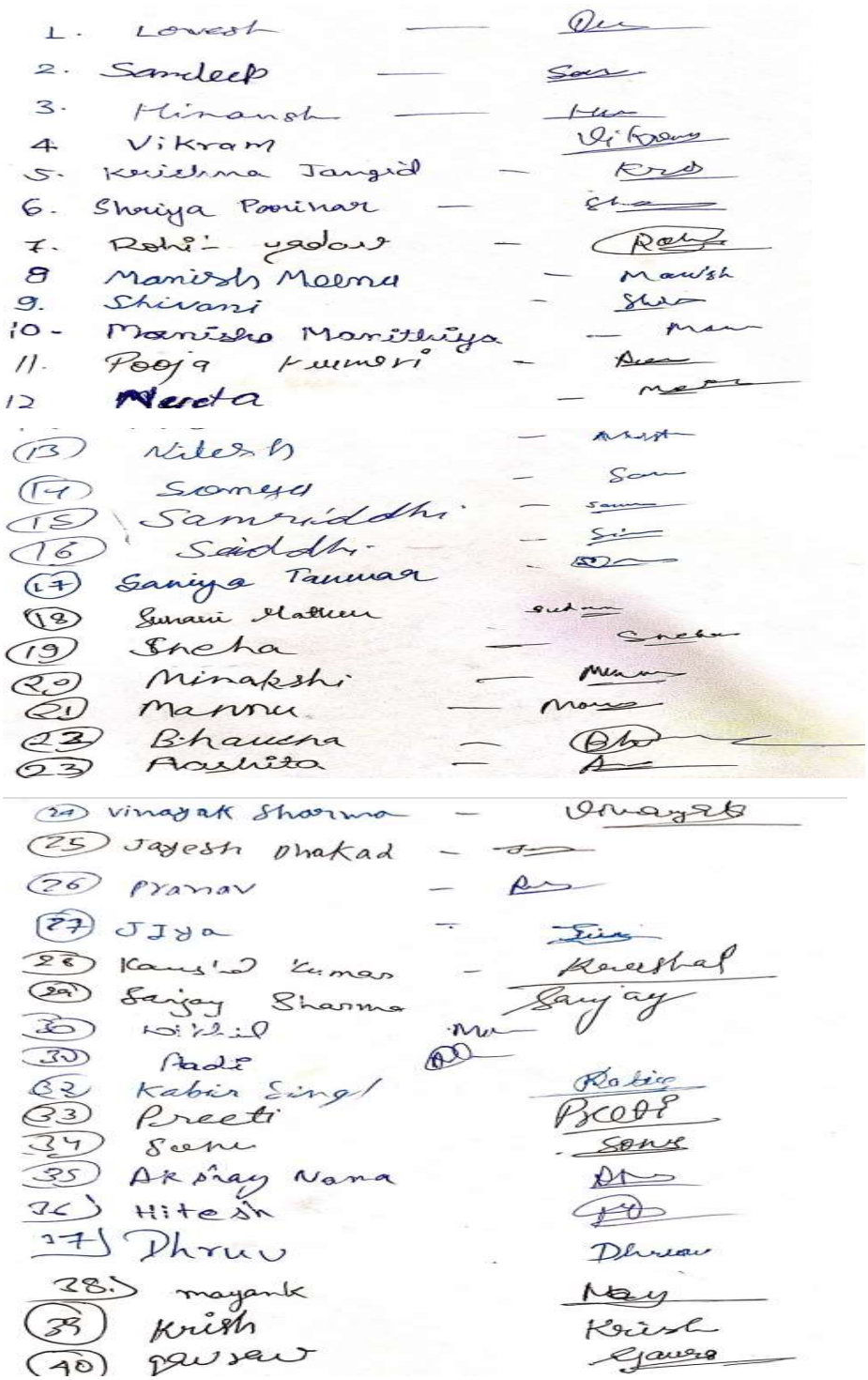
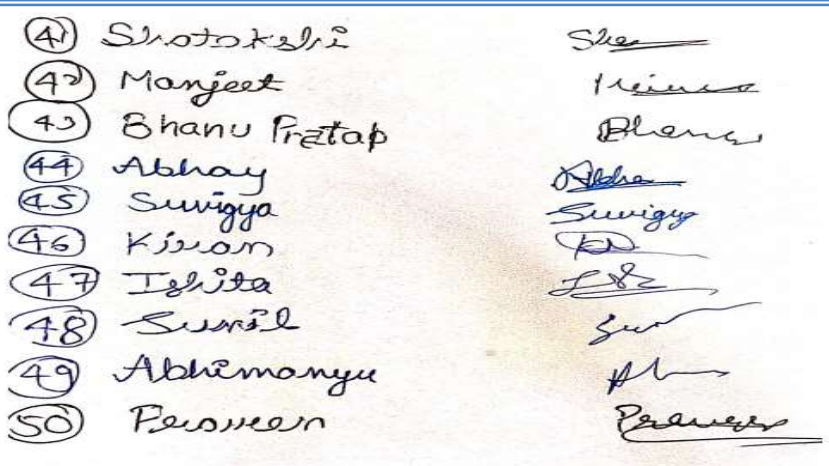
***ATTENDANCE SHEET:**





FEEDBACK ANALYSIS:

- **Oral Feedback:** Collected through a brief discussion immediately following the session.
- **Follow-Up Emails:** Sent to participants for additional insights and suggestions.

KEY FINDINGS:

1. **Overall Satisfaction**
    - **Rating:** 4.7/5
    - **Comments:** Most students expressed high satisfaction with the session, highlighting the presenter expertise and engaging presentation style.
2. **Content Relevance**
    - **Rating:** 4.8/5
    - **Comments:** Participants appreciated the relevance of the content, particularly the real-life examples and practical techniques.
3. **Facilitator Performance**
    - **Rating:** 4.9/5
    - **Comments:** Students praised the ma'am, for her clear and enthusiastic delivery, deep knowledge, and ability to inspire and engage the audience.

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Department of Civil Engineering and Poornima Innovation & Incubation Cell

‘World Environment Day’

Poornima College of Engineering

A

Report on

World environment Day

Organized by

DEPARTMENT OF CIVIL ENGINEERING AND POORNIMA

INNOVATION & INCUBATION CELL

DR. Mukesh Didwania

Assistant Professor

Dr. Pran Nath Dhadhich

Head of Department

Venue-

Time – 8:00 am -3.00 pm

Date – 5th June, 2024

Resource Person- . **Dr. Pran Nath Dhadhich***, HOD Civil Department, Poornima College of Engineering*

The first-ever Environment Day was held in 1973. Environment Day acts as a platform that helps create awareness about various issues that have adverse effects on the environment, like global warming, overpopulation, pollution, and crime against wildlife.

Objective:

- The aim behind organizing this program was to give awareness to people about keeping the environment clean and safe from pollution with innovation & startups.
- For this purpose, plant more trees to purify the air and make the earth green.
- The sports department gave a sapling to each student and asked them to plant it around the campus.

OUTCOME:

The Environment is one of the most important tools for our survival on planet Earth. The Environment nurtures us and helps us survive. We cannot imagine life without air, water and soil. The biotic components like plants and animals are also important survival tools. Plants help purify the air around us. We get food from plants and animals.

The concept of celebrating World Environment Day was first conceptualized in 1972's United Nations Conference on Human Environment that was held in Stockholm. This became the first big conference where matters of the environment were given huge importance. The United Nations Environment Programme was also created at this conference.

About the Environment Day

Environment day is celebrated worldwide on 5th June to create awareness among people about protecting the environment. The first-ever Environment Day was held in 1973. Environment Day acts as a platform that helps create awareness about various issues that have adverse effects on the environment, like global warming, overpopulation, pollution, and crime against wildlife.

The environment plays an integral role in maintaining the balance of the ecosystem we live in. Most people don't understand the importance of the environment and end up damaging it with their various activities. If we continue to degrade the environment, in the long run, the adverse effects will affect human beings too. So, to protect the environment, one should focus on sustainable development. In this way, the demands of human beings will be met without overexploiting the natural resources of the environment.

Execution:

Commemorating the day, the civil engineering department of Poornima college of engineering decided to conduct a small celebration with the students. The function was organized by **Dr. Pran Nath Dhadhich** with faculty coordinators .The event started with the Dr. Mukesh Didwania who delivered an excellent speech for the younger generation of Engineers on **role of environment in innovation and entrepreneurship. He pointed out the importance of environment day and how we can save our nature and earth with new innovation and startups**.

He also added that we should also motivate others to keep their environment clean free of pollution so that we can live a healthy life. It was the pleasurable activity we enjoyed most and promised with our principal to plant more trees in our surroundings.

Students of Civil Department started planting and the teachers guided them in this regard. Some students cleaned the campus. The gardener surveyed the entire campus and made sure that planting is done appropriately. After this, the students were directed to reach the auditorium where the principal gave a speech in which he encouraged students to participate in these activities.

Every year, a theme is picked out for World Environment Day that encourages people to participate in the celebration and also motivates them to follow the theme. This year's theme is, 'Only one Earth' that is living sustainably in harmony with nature.

GLIMPSES

List of Students

Poornima College of Engineering		
Department of Civil Engineering		
S. No.	**Enrolment ID / College ID**	**Name of the Student**
1	PCE16CV001	ABHISHEK SHARMA
2	PCE16CV002	ADITYA MANISH
3	PCE16CV003	AKSHAY KUMAR MEENA
4	PCE16CV011	DEVESH KUMAR JANGID
5	PCE16CV012	DIVYANSHU YADAV
6	PCE16CV017	HIMMAT SANGWA
7	PCE16CV018	JAVED HUSAIN
8	PCE16CV019	JAYANT DHAWAN
9	PCE16CV020	KAMESH KUMAR SINGHAL
10	PCE16CV026	LALIT SONI
11	PCE16CV027	MADHAV RATHI
12	PCE16CV028	MANISH JAKHAR
13	PCE16CV029	MANOJ KUMAR
14	PCE16CV033	NAEEMUDDIN
15	PCE16CV034	NARESH SAINI
16	PCE16CV035	PIYUSH KUMAWAT
17	PCE16CV036	PRADEEP KUMAR KHANWANI
18	PCE16CV037	PUNEET KUMAWAT
19	PCE16CV038	PUSHPENDRA CHOUDHARY
20	PCE16CV039	RAHUL KUMAR MITTAL
21	PCE16CV040	RAHUL KUMAR SHAHA
22	PCE16CV041	RAHUL PARIHAR
23	PCE16CV042	RAMESH CHOUDHARY
24	PCE16CV047	SAMARTH SHARMA
25	PCE16CV048	SANJAY KUMAR MEENA
26	PCE16CV049	SAURABH GUNAWAT
27	PCE16CV050	SHAILESH MEENA
28	PCE16CV051	SHASHANK SHUKLA
29	PCE16CV053	SONU KUMAR PRAJAPATI
30	PCE16CV054	SUDHANSHU KUMAR SINGH
31	PCE16CV055	SUMAN SAURAV
32	PCE16CV056	SUNIL KUMAR MANOHAR
33	PCE16CV058	VIPIN JANGIR
34	PCE16CV059	YASH YADAV
35	PCE17CE703	LOKESH KUMAR
36	PCE17CE704	MOHIT PAREEK
37	PCE17CE708	NANU RAM BUDANIYAN
38	PCE17CE707	RAVINDER SINGH BAGED
39	PCE17CE706	SAQIB ALI MIR

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A REPORT ON

MENTORING SESSION ON "A WORKSHOP ON PATENT SEARCH AND PATENT DATA ACCESS"

***NAME OF ACTIVITY: Mentoring Session on "A Workshop on Patent Search and Patent Data Access"**

***DATE & DURATION:** Thursday June 6, 2024; 9.00AM-11.00 AM

TYPE OF ACTIVITY: Mentoring session

***THEME:** National and International Patenting System

***LEVEL: 1**

***MODE: OFFLINE**

***ACTIVITY OBJECTIVE:**

Students can able to learn about:

- How to Search the existing patents, and cite them in a new patent document.
- What are the different types of Patent Forms to prepare at first stage of patent filing
- How to check the Patent Status for filed, existing patents using application number.
- How to create an account on the patent filing portal, and activate the same.
- ***PROGRAM OUTCOME:**

After attending this session, students can able to understand:

- Searching and getting access to existing patent documents at national and international level.
- Preparing, patent filing documents using Form-2.
- Creating an account on IP India website.

FLYER / POSTER/BROCH URE:

***BRIEF DETAILS ABOUT CHIEF SPEAKER:**

Dr. Raj is an Associate Professor in the Department of Mechanical Engineering, at Poornima College of Engineering, Jaipur, Rajasthan. He is Head of IPR cell at Poornima College of Engineering, and mentoring faculty members and students on patent filing.

***ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:**

At the beginning of the session, Dr. Raj demonstrated the process of reviewing the existing patents to ensure they are relevant to the proposed invention. He explained using the official websites of the United States Patent and Trademark Office (USPTO), European Patent Office (EPO), IP India, and Google Patents using an online patent database. He informed the participants about the keywords and classification codes to narrow their search, and how one can cite the relevant patents in a new patent document, acknowledging prior art and demonstrating the novelty of any invention.

Later He explained that several forms need to be prepared before filing a patent application. These forms may vary depending on the jurisdiction, but common forms he listed includes

- **Application form:** Provides basic information about the applicant, inventor, and invention.
- **Declaration or oath:** Affirms the inventorship and ownership of the invention.
- **Specification:** Describes the invention in detail, including its features, advantages, and embodiments.
- **Drawings:** Visual representations of the invention to aid in understanding.

He mentioned that an applicant should ensure to fill out these forms accurately and completely to avoid delays or rejections in the patenting process. Monitoring the status of filed or existing patents is essential to stay informed about their progress. The inventor may follow the following steps to check the patent status using the application number:

- Visit the official patent office website, such as the IP India office, in case the patent is filed in India.
- Navigate to the patent search or application status section.
- Enter the application number or patent number.
- Review the status updates, including examination progress, publication, and grant.

Regularly monitoring the patent status helps track the progress of your patents and stay informed about competitors' patents. To file patents electronically, creating an account on the respective patent filing portal is necessary. Here's a guide to creating and activating your account:

- Visit the official website of the patent office, such as the USPTO or EPO.
- Locate the "Sign Up" or "Create Account" option.
- Provide the required personal and contact information.
- Verify your email address or phone number through the verification link or code sent.
- Follow the prompts to set up your account password and security questions.
- Log in to your account using the created credentials.

Activating your account enables you to access various patent services, including filing new applications, checking status, and managing existing patents. In the end, he demonstrated the published patents, of existing students and staff of the institute

***GLIMPSES:**

GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.766216°
Long 75.853717°

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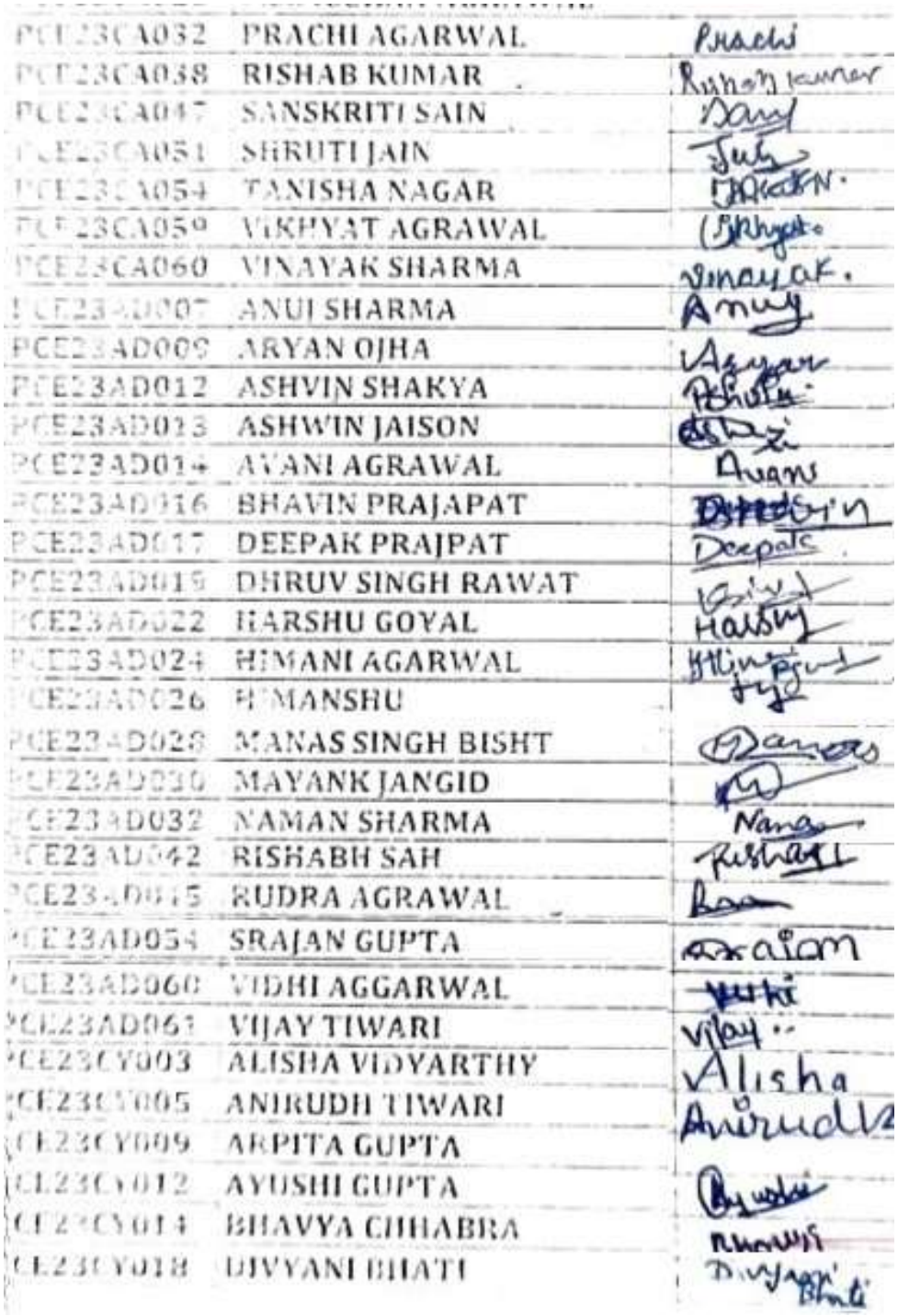

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PCE23CA038	RISHAB KUMAR	Rishab kumar
PCE23CA047	SANSKRITI SAIN	Sain
PCE23CA051	SHRUTI JAIN	Jain
PCE23CA054	TANISHA NAGAR	Nagar
PCE23CA059	VIKHYAT AGRAWAL	Vikhyat
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PCE23AD009	ARYAN OJHA	Aryan
PCE23AD012	ASHVIN SHAKYA	Ashvin
PCE23AD013	ASHWIN JAISON	Ashwin
PCE23AD014	AVANI AGRAWAL	Avani
PCE23AD016	BHAVIN PRAJAPAT	Bhavin
PCE23AD017	DEEPAK PRAJPAT	Deepak
PCE23AD019	DHRUV SINGH RAWAT	Dhruv
PCE23AD022	HARSHU GOYAL	Harshu
PCE23AD024	HIMANI AGARWAL	Himani
PCE23AD026	HIMANSHU	
PCE23AD028	MANAS SINGH BISHT	Manas
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PCE23AD032	NAMAN SHARMA	Naman
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PCE23AD045	RUDRA AGRAWAL	Rudra
PCE23AD054	SRAJAN GUPTA	Srajan
PCE23AD060	VIDHI AGGARWAL	Vidhi
PCE23AD061	VIJAY TIWARI	Vijay
PCE23CY003	ALISHA VIDYARTHY	Alisha
PCE23CY005	ANIRUDH TIWARI	Anirudh
PCE23CY009	ARPITA GUPTA	Arpita
PCE23CY012	AYUSHI GUPTA	Ayushi
PCE23CY014	BHAVYA CHHABRA	Bhavya
PCE23CY018	DIVYANI BHATI	Divyani Bhati

PCE23CS165	SRISHTI SHARMA	Srishti
PCE23CS169	TANISHA KUMAWAT	Tanisha
PCE23CS171	TANISHKA SINGHAL	Tanishka
PCE23CS175	TUSHALI JAIN	Tushali
PCE23CS188	YUVIKA AGARWAL	Yuvika
PCE23CR001	AADISH JAIN	Aadish
PCE23CR014	AYUSH GUPTA	Ayush
PCE23CR030	KIRTI AGARWAL	Kirti
PCE23CR031	LOKENDRA SINGH RAO	Lucky
PCE23CR032	MAHENDRA SINGH TOMAR	Mahi
PCE23CR035	MOHIT RAJ	Mohit Raj
PCE23CR040	PALAK CHOUDHARY	Palak
PCE23CR051	RIYA BHARGAVA	Riya
PCE23CR059	VATSAL SHARMA	Vatsal
PCE23IT001	AARUSHI KHANDELWAL	Aarushi
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PCE23IT028	MANSI SHARMA	Mansi
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A REPORT ON

"SESSION/ PANEL DISCUSSION WITH INNOVATION AND START-UP ECOSYSTEM ENABLERS"

***NAME OF ACTIVITY:** Session/ Panel discussion with innovation and Start-up Ecosystem Enablers

***DATE & DURATION:** 03 July 2024, 12.30 PM

TYPE OF ACTIVITY: Mentoring session

***THEME**: Innovation and Start-up

***MODE:** ONLINE

***ACTIVITY OBJECTIVE:**

Students can able to learn about:

1. Identify problems that have been faced in the early stage of startup building.
2. Validate the problems based on the research.

***PROGRAM OUTCOME:**

After attending this session, students can able to understand:

The members of a startup ecosystem work together to foster innovation in their local community – be that a specific city, a region, or a complex of buildings – and use the pool of resources available to them to create and scale new businesses.

***FLYER / POSTER/BROCHURE:**

***BRIEF DETAILS ABOUT CHIEF SPEAKER:**

Dr. Abhishek Kumar Tripathi is Senior Assistant Professor Position at Aditya Engineering College, following successful appointments at GIET College and A.K.S. University. Though his initial expertise lay in Electrical Engineering, his research passion has blossomed in applying cutting- edge technologies like AI and IoT to mining, alongside green energy integration and automation advancements. Dr. Tripathi actively fuels the research community with a prolific record of 55 publications (including journals and conferences).

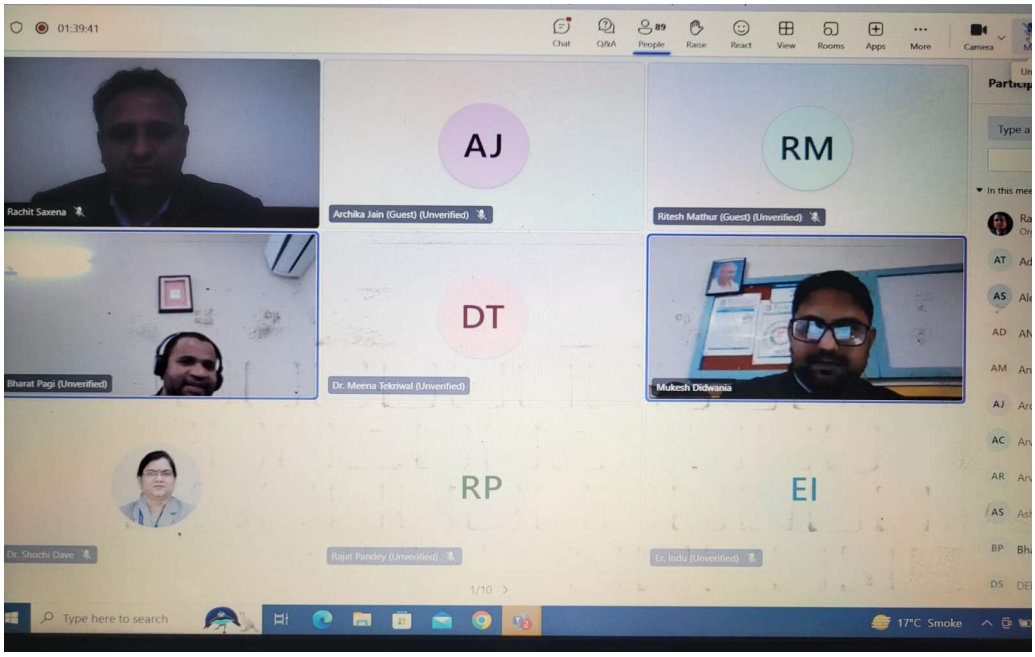
Dr. Tripathi holds the distinction of being a Fellow of the Engineering Research Council (FERC) and boasts achievements like developing an indoor testing laboratory for solar PV panels at NITK, Surathkal, showcasing his commitment to innovation in the field. Dr. Tripathi's innovative spirit is further evidenced by his 4 patents, with 1 granted and 3 published. This impressive record highlights his dedication to pushing the boundaries of knowledge and developing practical solutions for the mining industry.

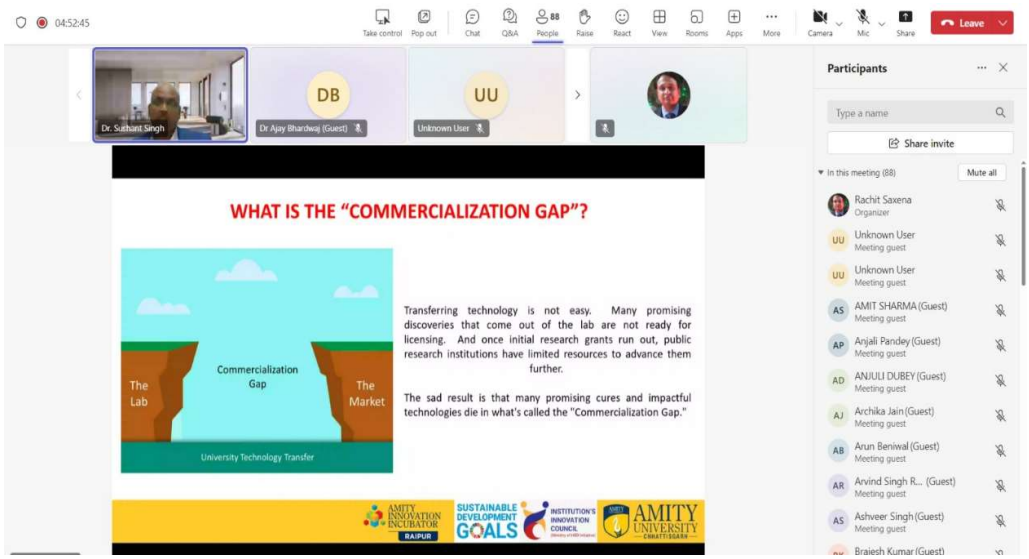
***ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:**

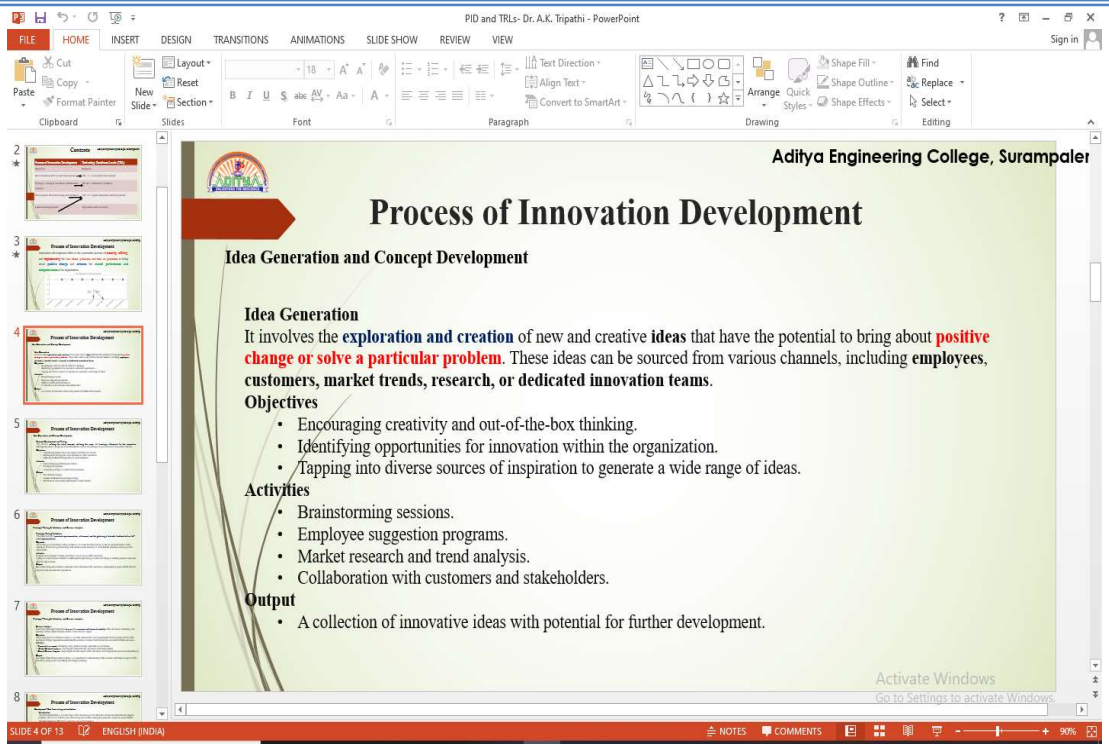
Innovation lies at the heart of economic progress and societal advancement, with startup ecosystems playing a pivotal role in driving this innovation forward. This session explores the dynamics and enablers of startup ecosystems, focusing on key elements such as infrastructure, support networks, and regulatory frameworks that nurture entrepreneurial ventures. By examining

case studies and empirical data, the abstract highlights the critical factors that contribute to the success and sustainability of startup ecosystems. Furthermore, it analyzes the role of innovation hubs, accelerators, and incubators as facilitators of entrepreneurial activity, providing insights into their impact on economic development and job creation. Ultimately, this abstract underscores the importance of fostering a supportive environment for startups, where collaboration, investment, and knowledge exchange converge to fuel innovation and drive transformative change.

***GLIMPSES:**






PID and TRLs- Dr. A.K. Tripathi - PowerPoint
Aditya Engineering College, Surampalem
Process of Innovation Development
Idea Generation and Concept Development
Idea Generation
It involves the exploration and creation of new and creative ideas that have the potential to bring about positive change or solve a particular problem. These ideas can be sourced from various channels, including employees, customers, market trends, research, or dedicated innovation teams.
Objectives
Encouraging creativity and out-of-the-box thinking.
Identifying opportunities for innovation within the organization.
Tapping into diverse sources of inspiration to generate a wide range of ideas.
Activities
Brainstorming sessions.
Employee suggestion programs.
Market research and trend analysis.
Collaboration with customers and stakeholders.
Output
A collection of innovative ideas with potential for further development.
Activate Windows
Go to Settings to activate Windows.
SLIDE 4 OF 13
ENGLISH (INDIA)
NOTES
COMMENTS
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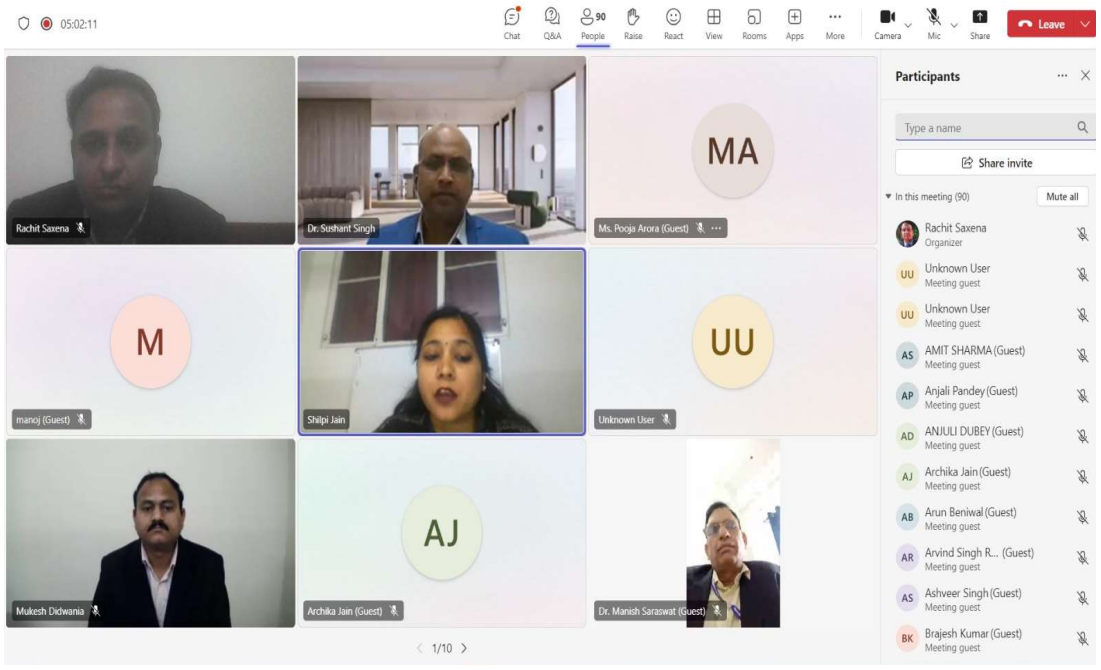
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Rachit Saxena
Dr. Sushant Singh
MA
Ms. Pooja Arora (Guest)
M
manoj (Guest)
Shilpi Jain
UU
Unknown User
Mukesh Didwania
AJ
Archika Jain (Guest)
Dr. Manish Saraswat (Guest)
1/10
Participants
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In this meeting (90)
Mute all
Rachit Saxena
Organizer
Unknown User
Meeting guest
AMIT SHARMA (Guest)
Anjali Pandey (Guest)
ANJULI DUBEY (Guest)
Archika Jain (Guest)
Arun Beniwal (Guest)
Arvind Singh R... (Guest)
Ashveer Singh (Guest)
Brajesh Kumar (Guest)

***ATTENDANCE SHEET:**

ATTENDANCE SHEET

Date: 03/07/2024

Session on innovation and Start-up Ecosystem Enablers

Timestamp	Email address	Name	Registration No	Branch
7-3-2024 12:10:21	2023pcecsdrishan046@poornima.org	Drishan Gupta	PCE23CS046	CSE
7-3-2024 12:10:58	2023pcecskamlesh073@poornima.org	Kamlesh Jain	PCE23CS073	CSE
7-3-2024 12:11:05	2023pcecskunal085@poornima.org	Kunal Gupta	PCE23CS085	CSE
7-3-2024 12:17:29	2023pcecsbhavik037@poornima.org	BHAVIK MENARIA	PCE23CS037	CSE
7-3-2024 12:17:55	2023pcecrriya051@poornima.org	Riya bhargava	PCE23CR051	CSE(R)
7-3-2024 12:19:26	2023pcecydivyansh020@poornima.org	Divyansh kumar	Pce23cy020	CSE (Cyber)
7-3-2024 12:19:30	2023pceadashwin013@poornima.org	Ashwin Jaison	PCE23AD013	AIDS
7-3-2024 12:20:53	2023pcecrlokendra031@poornima.org	Lokendra Singh Rao	Pce23cr031	CSE(R)
7-3-2024 12:20:55	2023pcecyayushi012@poornima.org	Ayushi Gupta	PCE23CY012	CSE (Cyber)
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7-3-2024 12:21:11	2023pceadsakshi047@poornima.org	Sakshi Singh	PCE23AD047	AIDS
7-3-2024 12:21:16	2023pcecstitiksha174@poornima.org	Titiksha Sharma	PCE23CS174	CSE
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7-3-2024 12:24:11	2023pcecsakash012@poornima.org	Akash Mahawar	PCE23CS012	CSE
7-3-2024 12:27:05	2023pceadvidhi060@poornima.org	Vidhi Aggarwal	PCE23AD060	AIDS

7-3-2024 12:27:53	2023pcecsbhavik038@poornima.org	Bhavik Mittal	Pce23cs038	CSE
7-3-2024 12:28:43	2023pcecytanish064@poornima.org	Tanish Saini	PCE23CY064	CSE (Cyber)
7-3-2024 12:31:43	2023pcecschetan040@poornima.org	CHETAN BAIRAGI	PCE23CS040	CSE
7-3-2024 12:32:07	2023pcecanakul029@poornima.org	NAKUL JANGIR	PCE23CA029	CSE9 AI)
7-3-2024 12:38:37	2023pcecsjanvi068@poornima.org	Janvi raheja	PCE23CS068	CSE
7-3-2024 12:39:43	2023pcecyanirudh005@poornima.org	Anirudh Tiwari	Pce23cy005	CSE (Cyber)
7-3-2024 12:41:48	2023pcecaprachi032@poornima.org	Prachi Agarwal	PCE23CA032	CSE9 AI)
7-3-2024 12:43:57	2023pcecyjatin030@poornima.org	Jatin Pal Yadav	PCE23CY030	CSE (Cyber)
7-3-2024 12:44:49	2023pcecakartik019@poornima.org	KARTIK	PCE23CA019	CSE9 AI)
7-3-2024 12:45:56	2023pcecydevansh017@poornima.org	Devansh Mewara	PCE23CY017	CSE (Cyber)
7-3-2024 12:46:07	2023pcecyarjun008@poornima.org	Arjun Singh Chouhan	PCE23CY008	CSE (Cyber)
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7-6-2024 12:42:34	2023pcecydixit021@poornima.org	Dixit Tak	PCE23CY021	CSE (Cyber)
7-3-2024 12:52:23	2023pcecaakshit002@poornima.org	Akshit sharma	PCE23CA002	CSE9 AI)
7-3-2024 12:53:08	2023pcecslakshya087@poornima.org	Lakshya Chalana	PCE23CS087	CSE
7-3-2024 12:58:20	2023pcecsprashant125@poornima.org	Prashant mishra	PCE23CS125	CSE
7-3-2024 12:59:21	2023pcecskrish080@poornima.org	Krish Dangi	Pce23cs080	CSE
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7-3-2024 13:09:59	2023pceeeayush004@poornima.org	Ayush Kumar	PCE23EE004	EE
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7-3-2024 14:36:48	2023pceitshaurya053@poornima.org	Shaurya Upadhyay	PCE23IT053	IT

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A REPORT ON

Session on "ANGEL INVESTMENT/VC FUNDING OPPORTUNITY FOR EARLY STAGE ENTREPRENEURS"

NAME OF ACTIVITY: Session on "Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs"

DATE & DURATION: 12-06-2024 at time: 11:30 AM – 16:30 PM onwards

TYPE OF ACTIVITY: Session/Workshop

SPONSORS & SUPPORTERS: Poornima Incubation and Innovation Cell (PIIC)

ORGANIZER(S): PIIC & Department of Mechanical Engineering, PCE, Jaipur

ACTIVITY OBJECTIVE: To provide participants with a comprehensive understanding of the distinct processes involved in securing startup funding through angel investing and venture capital (VC) funding. The objective is to equip them with insights into crafting effective pitches, navigating due diligence, interpreting term sheets, and employing negotiation strategies tailored to the specific dynamics of angel investing and VC funding.

SESSION OUTCOME: By the end of the lecture, participants will be able to:

- Understand the nuances of crafting pitch decks that resonate with angel investors and venture capitalists, showcasing the unique value of their startups.
- Demonstrate effective presentation skills geared towards engaging both angel investors and VC firms, adapting to their respective expectations.
- Navigate the due diligence processes specific to angel investing and VC funding, addressing concerns and showcasing their startups' potential.
- Interpret term sheets in the context of angel investing and VC funding, considering factors like equity ownership, investor involvement, and exit strategies.

- Apply negotiation techniques tailored to the preferences and expectations of angel investors and VC firms, fostering mutually beneficial agreements.
- Recognize the distinctive characteristics of the startup-investor relationships in both angel investing and VC funding scenarios.
- Appreciate the pivotal roles of angel investors and venture capitalists in driving innovation, economic growth, and transformation within the startup ecosystem.
- Embrace challenges and opportunities as they progress in their pursuit of angel investing or VC funding, empowered with knowledge to navigate these paths effectively.

FLYER / POSTER:

BRIEF PROFILE OF THE SPEAKER:

Dr. Lokesh Singh is a senior faculty in the Faculty of Engineering and Technology at Villa College, Maldives.

With over 12 years of experience in the field of engineering, he has served several roles in academia.

He has worked 04 Years as a senior faculty in a government university of Ethiopia.

He holds a Doctor of Philosophy (Ph.D.) and completed Master of Technology (MTech) from the National Institute of Technology, Kurukshetra. He earned his Master in Business Administration (MBA) from the University of the West of England (UWE), Bristol.

Dr. Singh has published several research papers in International Journals and participated in many conferences.

Dr. Singh is affiliated with the International Association of Engineers (IAENG) and the Institute for Engineering Research and Publications (IFERP).

He has also received international and national recognition for his work and was awarded the ESDA Young Scientist Award 2022 at the World Environment Summit 2022 held in New Delhi, India.

He is passionate about sharing his knowledge and experience with the next generation of engineers and is dedicated to creating an engaging and supportive learning environment for his students.

He also teaches a course in entrepreneurship, which he believes is essential for engineers who are interested in starting their own businesses or working in entrepreneurial environments.

He is passionate about promoting innovation and creativity among his students and believes that entrepreneurship is a key driver of technological progress and economic growth.

ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:

Session started by a warm welcome of Speaker Dr. Lokesh Singh by Dr. Mukesh Didwania, Convener, PIIC, PCE, Jaipur for his acceptance in a very short period. A Bouquet was presented by Dr. Pankaj Dhemla, President of PIIC, PCE, Jaipur. Session was stated by Dr. Likesh Singh and discussed about Angel Investment & VC Funding. The lecture on angel investing and venture capital (VC) funding offers participants a comprehensive insight into two distinct yet vital avenues for securing funding in the startup world. With the aim of equipping aspiring entrepreneurs with the knowledge and strategies

required to navigate these funding paths effectively, the lecture delves into the intricacies of crafting pitches, navigating due diligence, interpreting term sheets, negotiation techniques, and understanding the unique dynamics of angel investing and VC funding.

The lecture commences by emphasizing the importance of a well-crafted pitch deck that resonates with both angel investors and VC firms. Participants learn to articulate their startup's value proposition, addressing the specific interests of each type of investor. They gain insights into effective presentation techniques that capture attention, focusing on engaging storytelling and data-driven persuasion.

Moving into the due diligence phase, the lecture explores the meticulous evaluation process that both angel investors and VC firms undertake. Participants discover how to anticipate and address concerns, building a robust case for their startup's potential. Strategies for showcasing market validation, revenue projections, and team capabilities are highlighted, enhancing the participants' ability to successfully navigate this critical phase.

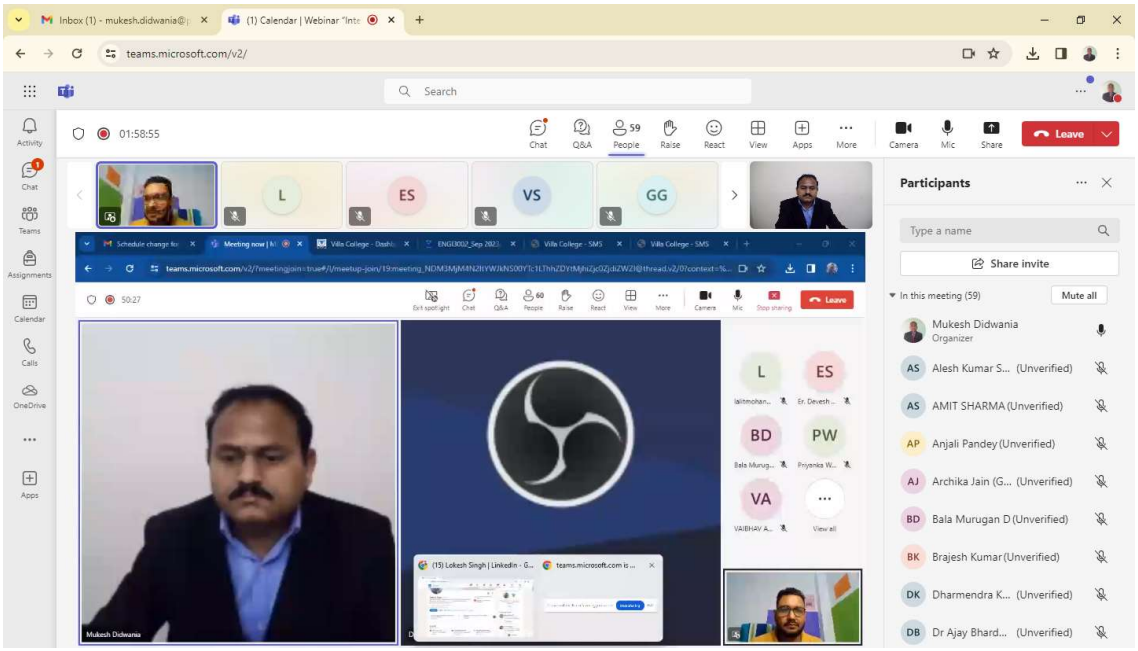
Term sheets, a pivotal aspect of the funding process, are demystified, with participants learning to decipher equity ownership, investor privileges, and exit strategies. The lecture guides them in interpreting these documents tailored to the preferences of angel investors and VC firms, thereby facilitating informed decision-making.

Negotiation strategies tailored to each funding avenue form another crucial module. Participants gain an understanding of the differing negotiation approaches required when dealing with angel investors' personalized involvement and VC firms' broader investment portfolios.

The lecture underscores the symbiotic nature of the startup-investor relationship, highlighting how both angel investors and VC firms contribute not only financial support but also mentorship and expertise. Participants recognize the significant roles these investors play in driving innovation, job creation, and economic growth within the entrepreneurial ecosystem.

Throughout the lecture, participants are encouraged to embrace challenges and opportunities, understanding that the journey towards securing funding is a dynamic process. Armed with insights and strategies, participants leave the lecture equipped to approach angel investing and VC funding with confidence and finesse. Ultimately, the lecture empowers aspiring entrepreneurs to make informed decisions, maximize their potential for securing funding, and embark on a trajectory of growth and success in the dynamic startup landscape.

GLIMPSES: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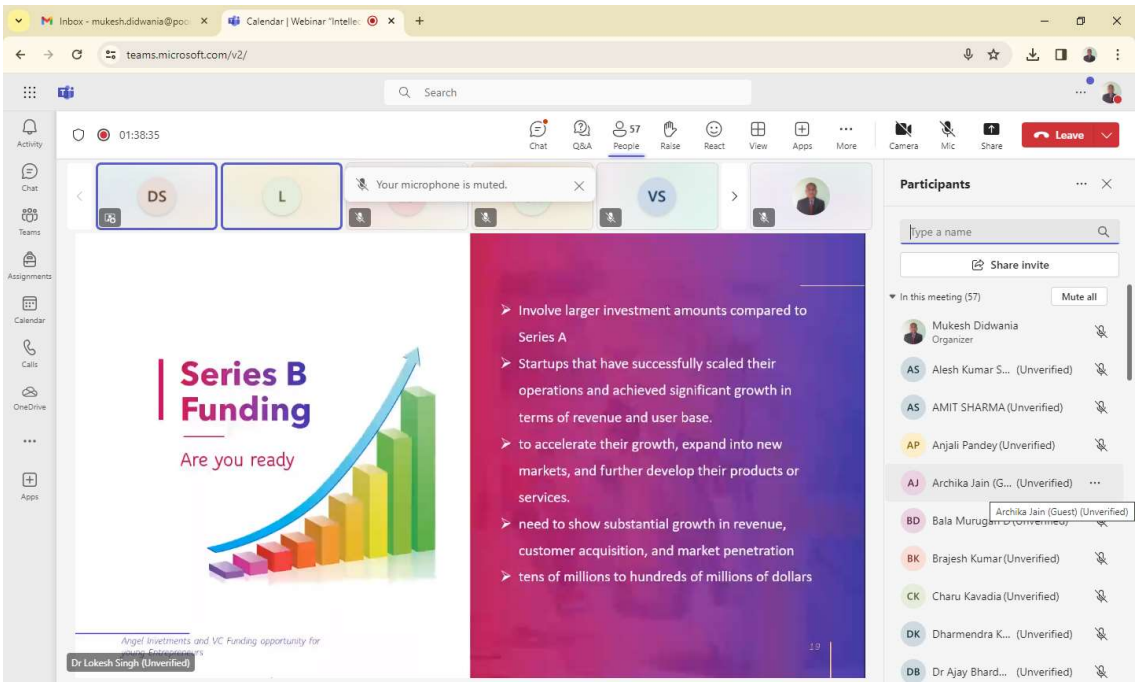
In this meeting (59)
Mute all
Mukesh Didwania
Organizer
Alesh Kumar S... (Unverified)
AMIT SHARMA (Unverified)
Anjali Pandey (Unverified)
Archika Jain (G... (Unverified)
Bala Murugan D (Unverified)
Brajesh Kumar (Unverified)
Dharmendra K... (Unverified)
Dr Ajay Bhard... (Unverified)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Participants
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In this meeting (57)
Mute all
Mukesh Didwania
Organizer
Alesh Kumar S... (Unverified)
AMIT SHARMA (Unverified)
Anjali Pandey (Unverified)
Archika Jain (G... (Unverified)
Archika Jain (Guest) (Unverified)
Brajesh Kumar (Unverified)
Charu Kavadia (Unverified)
Dharmendra K... (Unverified)
Dr Ajay Bhard... (Unverified)
Series B Funding
Are you ready
Involve larger investment amounts compared to Series A
Startups that have successfully scaled their operations and achieved significant growth in terms of revenue and user base.
to accelerate their growth, expand into new markets, and further develop their products or services.
need to show substantial growth in revenue, customer acquisition, and market penetration
tens of millions to hundreds of millions of dollars
Dr Lokesh Singh (Unverified)

LIST OF PARTCIPANTS/ATTENDANCE:

Offline Participants:

PCE23CE044	TRILOK CHAUHAN	Trilok
PCE23ME002	ADITYA TRIPATHI	Aditya
PCE23ME004	ANIL UCHENIYA	Anil Uheniya
PCE23ME008	DILBAG	Dilbag
PCE23ME020	PARVEEN KUMAR	Parveen
PCE23ME022	PRIYANSHU CHAUDHARY	Chaudhary
PCE23ME023	RAJ MOHD PANWAR	A
PCE23ME026	SUJAL SHARMA	A
PCE23CA003	ANKITA CHOUDHARY	Ankita
PCE23CA005	ANURAG MAHARSHI	अनुराग महर्षि
PCE23CA007	ANUSHREE MEHTA	A
PCE23CA008	ARCHANA KUMARI	P
PCE23CA010	ARYAN SUTHAR	Aryan
PCE23CA011	CHAYAN MEGHWAL	Chayan
PCE23CA013	GARVIT DEV BAGDA	Garvit..
PCE23CA015	GURPREET SINGH KHERA	A
PCE23CA017	HITESH GURJAR	Hitesh
PCE23CA018	HITESH KUMARI	Hitesh
PCE23CA021	KULDEEP SHARMA	~~Kuldeep~~ A
PCE23CA022	KUNAL GUPTA	A
PCE23CA023	KUNAL HARSINGHANI	A

PCE23CA032	PRACHI AGARWAL	Prachi
PCE23CA038	RISHAB KUMAR	Rishab kumar
PCE23CA043	SAKHI NAG	
PCE23CA047	SANSKRITI SAIN	Sans
PCE23CA051	SHRUTI JAIN	Jain
PCE23CA054	TANISHA NAGAR	Tanisha N.
PCE23CA055	TUSHAR	
PCE23CA059	VIKHYAT AGRAWAL	Vikhyat.
PCE23CA060	VINAYAK SHARMA	Vinayak.
PCE23AD001	AADRIKA SHARMA	
PCE23AD002	AAGAM JAIN	
PCE23AD003	AASHUTOSH DEV	
PCE23AD006	ANSH SHARMA	
PCE23AD007	ANUJ SHARMA	Anuj
PCE23AD009	ARYAN OJHA	Aryan
PCE23AD012	ASHVIN SHAKYA	
PCE23AD013	ASHWIN JAISON	
PCE23AD014	AVANI AGRAWAL	Avani
PCE23AD016	BHAVIN PRAJAPAT	
PCE23AD017	DEEPAK PRAJPAT	Deepak
PCE23AD019	DHRUV SINGH RAWAT	Harshy
PCE23AD022	HARSHU GOYAL	
PCE23AD024	HIMANI AGARWAL	
PCE23AD026	H MANSHU	
PCE23AD027	HITESH KUMAR	
PCE23AD028	MANAS SINGH BISHT	Manas
PCE23AD030	MAYANK JANGID	
PCE23AD032	NAMAN SHARMA	Naman
PCE23AD033	NIKHIL CHAUDHARY	
PCE23AD040	PULKIT SAINI	
PCE23AD042	RISHABH SAH	Rishabh
PCE23AD045	RUDRA AGRAWAL	
PCE23AD046	SACHIT JHA	
PCE23AD054	SRAJAN GUPTA	Srajan
PCE23AD058	VAIDEHEE P BINDAL	
PCE23AD060	VIDHI AGGARWAL	
PCE23AD061	VIJAY TIWARI	Vijay
PCE23AD063	YASH KOOLWAL	
PCE23CY003	ALISHA VIDYARTHY	Alisha
PCE23CY004	ALOK SINGH	
PCE23CY005	ANIRUDH TIWARI	Anirudh
PCE23CY009	ARPITA GUPTA	
PCE23CY012	AYUSHI GUPTA	
PCE23CY014	BHAVYA CHHABRA	Bhavya
PCE23CY017	DEVANSH MEWARA	
PCE23CY018	DIVYANI BHATI	Divyani

Online participants:

SN	Full Name	User Action	Timestamp
1	Mukesh Didwania	Joined	6/12/24, 10:53:52 AM
2	Guest	Joined	6/12/24, 10:53:52 AM
3	Guest	Left	6/12/24, 11:54:35 AM
4	Guest	Joined	6/12/24, 10:53:52 AM
5	Guest	Left	6/12/24, 10:56:39 AM
6	Vineet Sharma (Guest)	Joined	6/12/24, 10:53:52 AM
7	Guest	Joined	6/12/24, 10:53:52 AM
8	Guest	Left	6/12/24, 10:59:08 AM
9	Guest	Joined	6/12/24, 10:53:52 AM
10	Guest	Left	6/12/24, 10:54:48 AM
11	Guest	Joined	6/12/24, 10:53:52 AM
12	Guest	Left	6/12/24, 11:10:22 AM
13	Guest	Joined	6/12/24, 10:53:52 AM
14	Guest	Left	6/12/24, 12:08:20 PM
15	Guest	Joined	6/12/24, 10:53:52 AM
16	Guest	Left	6/12/24, 11:05:19 AM
17	Guest	Joined	6/12/24, 11:19:07 AM
18	Guest	Left	6/12/24, 12:16:09 PM
19	Guest	Joined	6/12/24, 11:00:27 AM
20	Guest	Left	6/12/24, 11:00:54 AM
21	Geetanjali Ganguly (Guest)	Joined	6/12/24, 11:04:27 AM
22	Guest	Joined	6/12/24, 11:05:35 AM
23	Guest	Left	6/12/24, 11:36:53 AM
24	VAIBHAV AGARWAL (Guest)	Joined	6/12/24, 11:12:47 AM
25	Guest	Joined	6/12/24, 11:13:04 AM
26	Guest	Left	6/12/24, 12:13:22 PM
27	lalitmohangupta@gmail.com (Guest)	Joined	6/12/24, 11:13:37 AM
28	Guest	Joined	6/12/24, 11:13:43 AM
29	Guest	Left	6/12/24, 12:28:47 PM
30	Guest	Joined	6/12/24, 11:14:12 AM
31	Guest	Left	6/12/24, 11:20:21 AM
32	Guest	Joined	6/12/24, 11:18:33 AM
33	Guest	Left	6/12/24, 11:52:19 AM
34	Archika Jain (Guest)	Joined	6/12/24, 11:19:12 AM
35	Bala Murugan D (Guest)	Joined	6/12/24, 11:19:26 AM
36	Guest	Joined	6/12/24, 11:20:01 AM
37	Guest	Left	6/12/24, 12:26:46 PM
38	Priyanka Wani (Guest)	Joined	6/12/24, 11:20:43 AM
39	Sohan Lal Gupta (Guest)	Joined	6/12/24, 11:21:25 AM
40	Sohan Lal Gupta (Guest)	Left	6/12/24, 11:29:37 AM

41	Sohan Lal Gupta (Guest)	Joined	6/12/24, 11:32:31 AM
42	sonia srivastava	Joined	6/12/24, 11:21:55 AM
43	sonia srivastava	Left	6/12/24, 12:16:00 PM
44	sonia srivastava	Joined	6/12/24, 12:33:53 PM
45	Nishikant Patil (Guest)	Joined	6/12/24, 11:22:02 AM
46	Guest	Joined	6/12/24, 11:22:45 AM
47	Guest	Left	6/12/24, 12:25:49 PM
48	Dr Lokesh Singh (Guest)	Joined	6/12/24, 11:23:07 AM
49	Dr. Neeraj Saini (Guest)	Joined	6/12/24, 11:24:00 AM
50	HEMANT (Guest)	Joined	6/12/24, 11:24:17 AM
51	Meena Tekriwal	Joined	6/12/24, 11:24:21 AM
52	Rachit Saxena	Joined	6/12/24, 11:24:53 AM
53	Shilpi Jain	Joined	6/12/24, 11:25:44 AM
54	ruchi Rai (Guest)	Joined	6/12/24, 11:25:54 AM
55	Laxmi Narayan Balai (Guest)	Joined	6/12/24, 11:25:56 AM
56	S N Vijay (Guest)	Joined	6/12/24, 11:26:39 AM
57	Guest	Joined	6/12/24, 11:28:29 AM
58	Guest	Left	6/12/24, 12:31:13 PM
59	Leena Bhatia (Guest)	Joined	6/12/24, 11:30:09 AM
60	Er. Devesh Kumar Singh (Guest)	Joined	6/12/24, 11:30:53 AM
61	Guest	Joined	6/12/24, 11:31:17 AM
62	Guest	Left	6/12/24, 11:40:07 AM
63	Laveena Agrawal (Guest)	Joined	6/12/24, 11:31:34 AM
64	Guest	Joined	6/12/24, 11:32:27 AM
65	Guest	Left	6/12/24, 11:40:42 AM
66	Ms. Neha Garg	Joined	6/12/24, 11:32:57 AM
67	Dr. Khushboo Pachori (Guest)	Joined	6/12/24, 11:32:57 AM
68	Guest	Joined	6/12/24, 11:33:15 AM
69	Guest	Left	6/12/24, 12:04:49 PM
70	Guest	Joined	6/12/24, 11:33:19 AM
71	Guest	Left	6/12/24, 11:37:11 AM
72	Guest	Joined	6/12/24, 11:39:26 AM
73	Guest	Left	6/12/24, 11:41:54 AM
74	Guest	Joined	6/12/24, 11:42:09 AM
75	Guest	Left	6/12/24, 11:42:43 AM
76	Guest	Joined	6/12/24, 11:43:11 AM
77	Guest	Left	6/12/24, 11:54:34 AM
78	harendra singh (Guest)	Joined	6/12/24, 11:33:21 AM
79	Sunil Kumar Kaushal (Guest)	Joined	6/12/24, 11:34:17 AM
80	Dharmendra Kumar (Guest)	Joined	6/12/24, 11:34:20 AM
81	Brajesh Kumar (Guest)	Joined	6/12/24, 11:34:34 AM
82	Dr. Sarabjeet Singh (Guest)	Joined	6/12/24, 11:35:19 AM
83	Guest	Joined	6/12/24, 11:35:28 AM

84	Guest	Left	6/12/24, 11:47:12 AM
85	Kirti Jain (Guest)	Joined	6/12/24, 11:36:12 AM
86	Mani Dwivedi	Joined	6/12/24, 11:37:09 AM
87	Mani Dwivedi	Left	6/12/24, 12:20:23 PM
88	Mani Dwivedi	Joined	6/12/24, 12:28:16 PM
89	Ravi Kumar Hada (Guest)	Joined	6/12/24, 11:37:10 AM
90	Guest	Joined	6/12/24, 11:38:20 AM
91	Guest	Left	6/12/24, 12:15:43 PM
92	Dr Pankaj Dhemla (Guest)	Joined	6/12/24, 11:38:50 AM
93	Guest	Joined	6/12/24, 11:40:20 AM
94	Guest	Left	6/12/24, 12:40:28 PM
95	Guest	Joined	6/12/24, 11:40:27 AM
96	Guest	Left	6/12/24, 11:54:39 AM
97	Guest	Joined	6/12/24, 11:40:48 AM
98	Guest	Left	6/12/24, 12:24:30 PM
99	Alesh Kumar Sharma (Guest)	Joined	6/12/24, 11:41:59 AM
100	Dr. Poli Lokeshwara Reddy_Anurag University (Guest)	Joined	6/12/24, 11:43:36 AM
101	JAYPRAKASH VIJAY (Guest)	Joined	6/12/24, 11:44:55 AM
102	Guest	Joined	6/12/24, 11:45:13 AM
103	Guest	Left	6/12/24, 12:29:42 PM
104	Dr. Shweta Goyal (Guest)	Joined	6/12/24, 11:45:35 AM
105	Guest	Joined	6/12/24, 11:48:12 AM
106	Guest	Left	6/12/24, 12:18:12 PM
107	Guest	Joined	6/12/24, 11:49:33 AM
108	Guest	Left	6/12/24, 11:51:04 AM
109	Dr. Manisha Sharma	Joined	6/12/24, 11:50:44 AM
110	Rajat Pandey (Guest)	Joined	6/12/24, 11:52:16 AM
111	Guest	Joined	6/12/24, 11:52:56 AM
112	Guest	Left	6/12/24, 12:25:29 PM
113	Dr. Mahesh Bundele (Guest)	Joined	6/12/24, 11:55:54 AM
114	Dr. Mahesh Bundele (Guest)	Left	6/12/24, 11:59:20 AM
115	Dr. Mahesh Bundele (Guest)	Joined	6/12/24, 12:30:11 PM
116	Nawal Kishore Sahu (Guest)	Joined	6/12/24, 11:56:56 AM
117	Nawal Kishore Sahu (Guest)	Left	6/12/24, 12:26:25 PM
118	Nawal Kishore Sahu (Guest)	Joined	6/12/24, 12:26:30 PM
119	Navneet Sharma (Guest)	Joined	6/12/24, 11:57:10 AM
120	Guest	Joined	6/12/24, 11:58:21 AM
121	Guest	Left	6/12/24, 12:11:28 PM
122	Guest	Joined	6/12/24, 11:59:40 AM
123	Guest	Left	6/12/24, 12:41:42 PM
124	saransh (Guest)	Joined	6/12/24, 11:59:53 AM

POORNIMA
COLLEGE OF ENGINEERING

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A REPORT ON

Session on "Achieving Value Proposition Fit & Business Fit"

TITLE AND DURATION: Online Session on "Achieving Value Proposition Fit & Business Fit" on 10-06-2024 to 11-06-2024 at time: 08:45 AM onwards

SPONSORS & SUPPORTERS: Poornima College of Engineering, Jaipur

ORGANIZER(S): Poornima Incubation and Innovation Cell (PIIC)

SESSION OBJECTIVE:

Students will learn how to identify key elements such as Business fit, customer segments, value propositions, revenue streams, channels, and more. The goal of the Value Proposition Canvas is to assist students & participants in designing great Value Propositions that match your Customer's needs and jobs-to-be-done and helps them solve their problems.

SESSION OUTCOME: after the session students and participants will able to understand and learn about

1. Achieving Fit
2. Customer Jobs
3. Customer Pains
4. Customer Gains
5. Products & Services
6. Pain Relievers
7. Gain Creators & 8. Competing for Customers

SPEAKERS DETAILS:

SN	Day	Speaker Name
1.	Monday, June 10, 2024	Dr. Kavita R Shanmughan,
2.	Tuesday, June 11, 2024	Dr. Mukesh Didwania

FLYER / POSTER:

POORNIMA
COLLEGE OF ENGINEERING

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SESSION
ON
"VALUE PROPOSITION FIT & BUSINESS FIT"

MONDAY-TUESDAY
JUNE 10, 2024 TO JUNE 11, 2024

TIME
08:45 AM ONWARDS

DR. KAVITA R SHANMUGHAN
CO-FOUNDER AND DIRECTOR- OD PRACTICES, WITH TALENT ABUNDANCE HR SOLUTIONS, KERALA

DR. MUKESH DIDWANIA
CONVENER, INNOVATION & INCUBATION CELL, CONSULTANT, PCE, JAIPUR

VENUE (HYBRID MODE)
OFFLINE:
CONFERENCE HALL, ACADEMIC BLOCK-I

ONLINE:
HTTPS://EVENTS.TEAMS.MICROSOFT.COM/EVENT/CAB4F28F-398A-4F5B-8161-E3E51301C0BA@4A36BB2F-1C55-49E0-9A23-6281DFD38C6B

RSVP:-

Dr. Mukesh Didwania,
Convener, PIIC
9717420063

Dr. Rajkumar Satankar,
IPR Cell
8561995290

POORNIMA
INNOVATION & INCUBATION CELL

BRIEF BIODATA OF SPEAKER:

DAY 1:

Dr. Kavita R Shanmughan,

is a Co-Founder and Director- OD Practices, with Talent Abundance HR Solutions, Kerala and also appreciates sharing her knowledge with aspiring Industrial Psychologists at Chinmaya University, Kera/a.

Earlier she held senior level position with Randstad Ltd, where she feels herself to she privileged to have been the master facilitator for multiple companies in designing and facilitating people interventions and headed projects in India, Srilanka, Middle-east, and Indonesia.

She holds her Doctorate degree in Organizational Psychology and earned her Master's in Psychology front University of Kera/a. I11 addition, she is a certified Psychometrlcian and a certified HR Analytics Professional.

Dr. Kavita possesses more than 20 years of experience in Competency based management systems, Assessment Development Centre, Psychometrics, Behavioral and soft skill Training, Performance Management, Coaching, and Leadership development, Goal setting, Research and Data Analysis.

DAY 2:

Dr. Mukesh Didwania is currently Professor in the Mechanical Engineering Department and Convener of the Innovation & Incubation Cell (Institutional Innovation Council) at Poornima College of Engineering, Jaipur, India. He is Chief Coordinator of COE - Automobile & E-Vehicles and Coordinator of Departmental Attainment (OBE) & NAAC Activities. He has served abroad as a lecturer at Adama Science & Technology University, Adama, Ethiopia, for 06 years. His research skills include thermal analysis, CFD of turbo machines, TES, and aerodynamic fluid flow. He completed a Bachelor of Engineering from Government Engineering College Ajmer (now RIT, Ajmer) in 2003, a Master of Technology (M. Tech.) focused on Thermal Engineering from RTU Kota, and a PhD on “Analysis of the Dynamics of Shock-Vortex Interaction over the Flapped Wing of an

Aircraft by CFD Code" in the Thermal & Aerospace fields with an International Award. He has published 02 books, 03 patents (01 granted), & 22 research papers in international journals & conferences with 85 citations (h-index = 06 & i10- index = 04). He has 19 years of experience in teaching and industry, and he has supervised PhD scholars as well. He has great achievements, such as 10 international & national awards, 04 memberships in Editorial Board & Review Committee, a GATE score card, PGDCA, and RSCIT certificates. He has organized more than 13 sessions for innovation & entrepreneurship. He has worked as Program Coordinator, Dy. HOD, HOD, Principal, and advisor in educational institutions & universities.

ABSTRACT OF THE SESSION:

This session is designed to provide students & participants with valuable insights and practical knowledge on developing effective value fit which enables entrepreneurs and business professionals to visualize, analyze, and refine their Value Proposition Fit & Business Fit.

Students will learn how to identify key elements such as business fit, customer segments, value propositions, revenue streams, channels, and more. The session will also delve into the importance of customer validation, cost structure, and key partnerships, helping you create a comprehensive and robust Value Proposition Fit & Business Fit.

Key highlights of the session was:

1. Understanding the Value Proposition Fit & Business Fit and its components.
2. Techniques to identify and evaluate customer segments and value propositions.
3. Analyzing revenue streams and cost structures & Business fit.
4. Tips for effective customer validation and market research.
5. Strategies to foster key partnerships and optimize distribution channels.

DAY 1 (Session-1) 08:45AM to 11: 00AM

Speaker: Dr. Kavita R Shanmughan

The key points he described are:

There is no practical tool that helps business people map, think through, discuss, test, and pivot their company's value proposition in relation to their customers' needs. The Value Proposition Canvas is like a plug-in tool to the Business Model Canvas. It helps you design, test, and build your company's Value Proposition to Customers in a more structured and thoughtful way, just like the Canvas assists you in the business model design process.

Companies need to get both right, the "fit" and the business model, if they don't want to go out of business. The tools work best in combination. One does not replace the other.

THE VALUE PROPOSITION CANVAS

As mentioned above, the Value Proposition Canvas is composed of two blocks from the Business Model Canvas, the Value Proposition and the corresponding Customer Segment you are targeting. The purpose of the tool is to help you sketch out both in more detail with a simple but powerful structure.

ACHIEVING FIT

The goal of the Value Proposition Canvas is to assist you in designing great Value Propositions that match your Customer's needs and jobs-to-be-done and helps them solve their problems. This is what the start-up scene calls product-market fit or problem-solution fit. The Value Proposition Canvas helps you work towards this fit in a more systematic way.

CUSTOMER JOBS

First, let us look at customers more closely by sketching out a customer profile. I want you to look at three things. Start by describing what the customers you are targeting are trying to get done. It could be the tasks they are trying to perform and complete, the problems they are trying to solve, or the needs they are trying to satisfy.

• What functional job is your customer trying get done? (e.g. perform or complete a specific task, solve a specific problem)

• What social jobs is your customer trying to get done? (e.g. trying to look good, gain power or status)

• What emotional jobs is your customer trying get done? (e.g. esthetics, feel good, security)

• What basic needs is your customer trying to satisfy? (e.g. communication, sex)

DAY 1 (Session-2) _11:15AM to 13: 00PM

CUSTOMER PAINS

Now describe negative emotions, undesired costs and situations, and risks that your customer experiences or could experience before, during, and after getting the job done.

• What does your customer find too costly? (e.g. takes a lot of time, costs too much money, requires substantial efforts)

• What makes your customer feel bad?(e.g. frustrations, annoyances, things that give them a headache)

• How are current solutions underperforming for your customer? (e.g. lack of features, performance, malfunctioning)

• What are the main difficulties and challenges your customer encounters? (e.g. understanding how things work, difficulties getting things done, resistance)

CUSTOMER GAINS

Now describe the benefits your customer expects, desires, or would be surprised by. This includes functional

utility, social gains, positive emotions, and cost savings.

• Which savings would make your customer happy? (e.g. in terms of time, money, and effort)

• What outcomes do your customers expect and what would go beyond his/her expectations? (e.g. quality level, more of something, less of something)

• How do current solutions delight your customer? (e.g. specific features, performance, quality)

• What would make your customer's job or life easier? (e.g. flatten learning curve, more services, lower cost of ownership)

• What positive social consequences does your customer desire? (e.g. makes them look good, increase in power, status)

COMPETING FOR CUSTOMERS

Most Value Propositions compete with others for the same Customer Segment. Thinking of this as an "open slot" that will be filled by the company with the best fit.

COMPETING VALUE PROPOSITIONS

If you sketch out competing value propositions, you can easily compare them by mapping out the same variables (e.g. price, performance, risk, service quality, etc.) on a so-called strategy canvas.

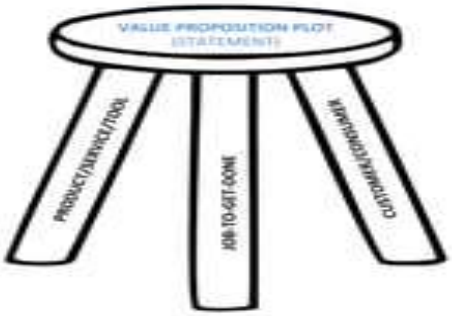
DAY 1 (Session-3) _ 13:15 PM to 15: 00 PM

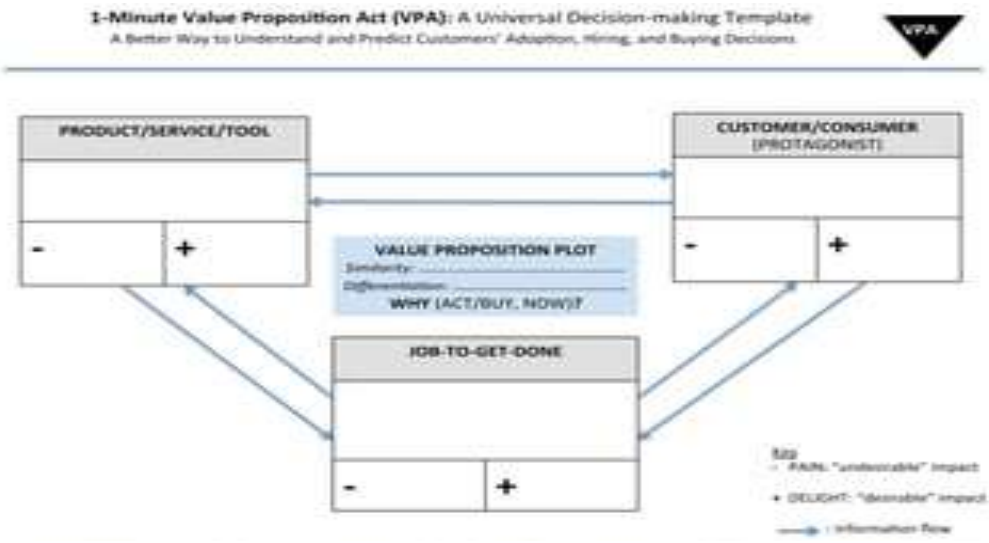
Testing and Pivoting

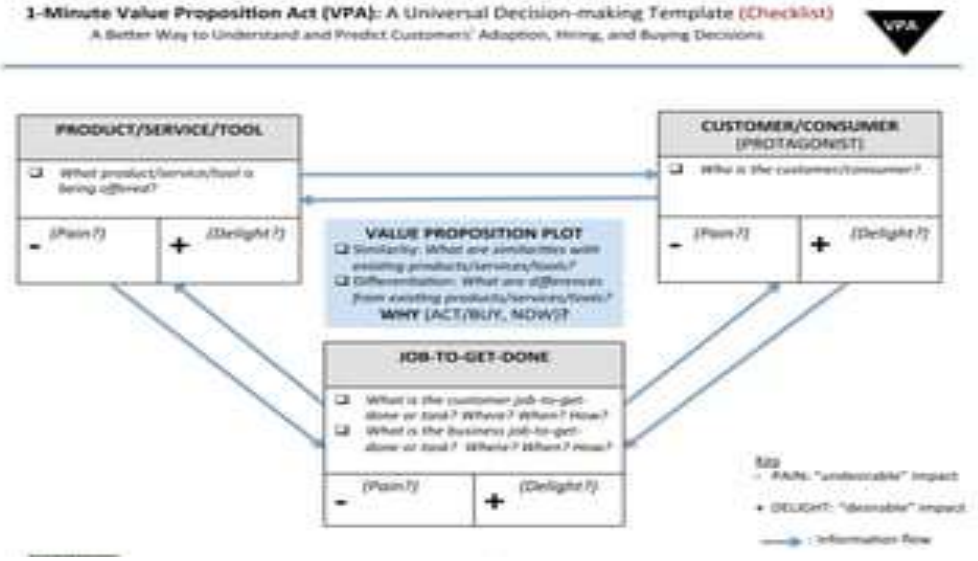
Using the Value Proposition Canvas as a thinking and design tool is only a start. To get the best out of it, you need to combine it with testing and pivoting. The speaker covered various aspects of building trends, including innovations in new technology, as well as collaboration among diverse personnel to keep up with changes over time. The speaker also discussed about the world class standards of UltraTech concrete which involves quality Assurance, quality Control & its great standard of manufacturing. Attendees at the session were thrilled to learn about the latest technologies and trends in UltraTech, including new materials and processes, testing process of concrete, emerging sustainability and safety trends, across the globe. The speaker emphasized the importance of innovation in construction as a means to improve systems and processes, reduce cost overruns, simplify traditional methods, enhance safety standards, increase productivity, optimize resources, achieve the highest standards, and ultimately drive organizational development while providing excellent customer service. Finally, the event was concluded with the speaker's closing remarks on developing technologies. The participants posed few questions to the speaker and he answered to all of them.

DAY 2 (Session-1) 08:45 PM to 12: 00 PM (Activity on Topic)

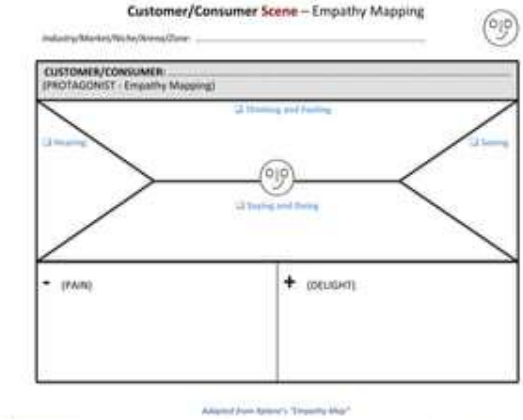
Speaker: Dr. Mukesh Didwania

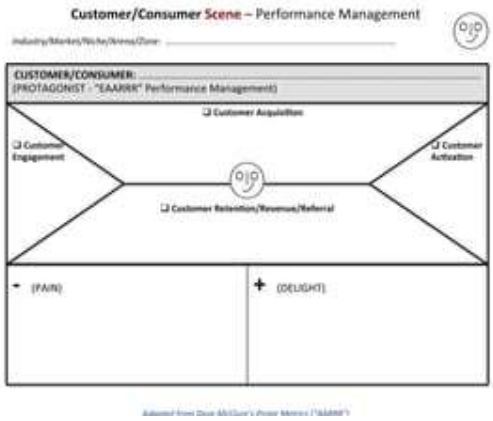






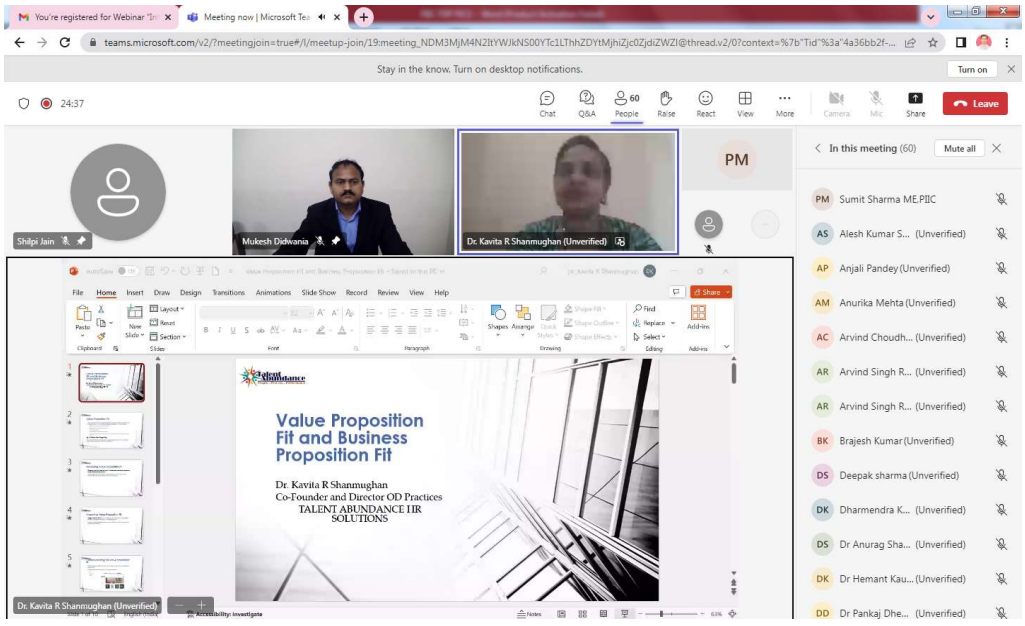
Product/Service/Tool Scene
PRODUCT/SERVICE/TOOL:
Illustration/Functionality/Attributes/Features (Physical/Intellectual/Emotional/Spiritual)
- (PAIN)
+ (DELIGHT)


Customer/Consumer Scene – Empathy Mapping
CUSTOMER/CONSUMER:
(PROTAGONIST - Empathy Mapping)
- (PAIN)
+ (DELIGHT)


Customer/Consumer Scene – Performance Management
CUSTOMER/CONSUMER:
(PROTAGONIST - "EAARRR" Performance Management)
Customer Acquisition
Customer Engagement
Customer Activation
Customer Retention/Revenue/Referral
- (PAIN)
+ (DELIGHT)

Job-To-Get-Done (JTGD) Scene
JOB-TO-GET-DONE (TASK/MOTIVATION):
(Physical/Intellectual/Emotional/Spiritual Job)
Home
Office
Outdoors/Public/Store/Vehicle
Online
- (PAIN)
+ (DELIGHT)
Eliminate
Reduce
Increase
Create

GLIMPSES: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Chat
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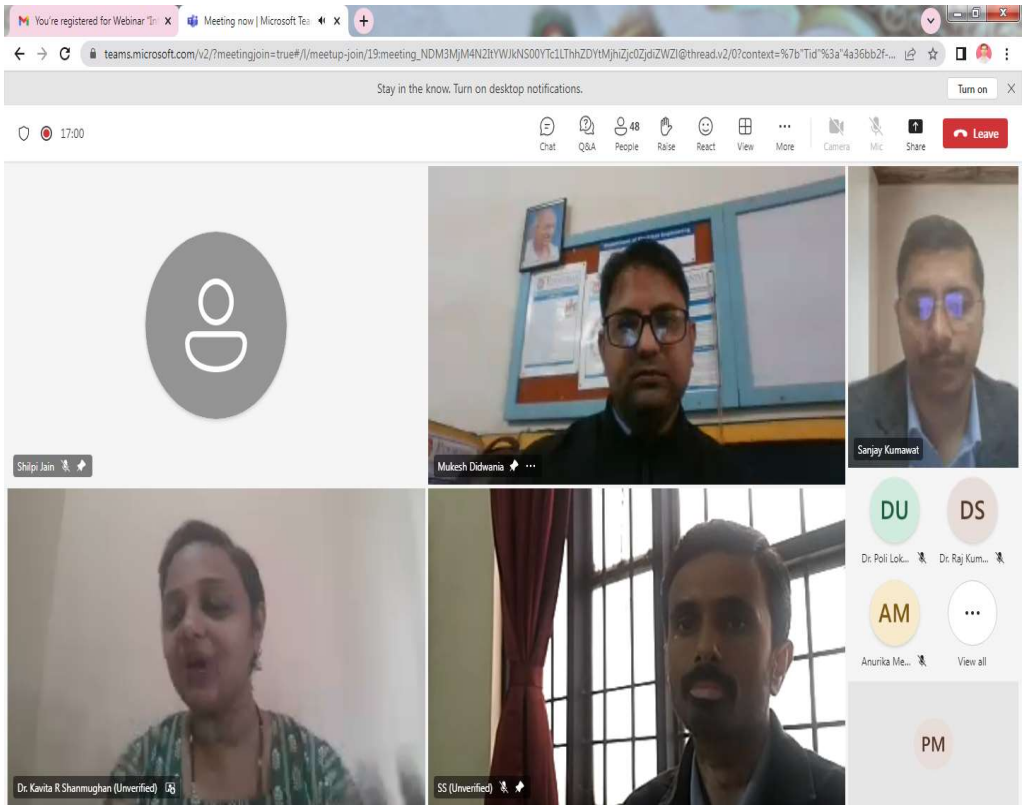
Shilpi Jain
Mukesh Didwania
Dr. Kavita R Shanmughan (Unverified)
PM
In this meeting (60)
Mute all
Sumit Sharma ME.PIIC
Alesh Kumar S... (Unverified)
Anjali Pandey (Unverified)
Anurika Mehta (Unverified)
Arvind Choudh... (Unverified)
Arvind Singh R... (Unverified)
Arvind Singh R... (Unverified)
Brajesh Kumar (Unverified)
Deepak sharma (Unverified)
Dharmendra K... (Unverified)
Dr Anurag Sha... (Unverified)
Dr Hemant Kau... (Unverified)
Dr Pankaj Dhe... (Unverified)
Value Proposition Fit and Business Proposition Fit
Dr. Kavita R Shanmughan
Co-Founder and Director OD Practices
TALENT ABUNDANCE HR SOLUTIONS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Shilpi Jain
Mukesh Didwania
Sanjay Kumawat
Dr. Kavita R Shanmughan (Unverified)
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View all

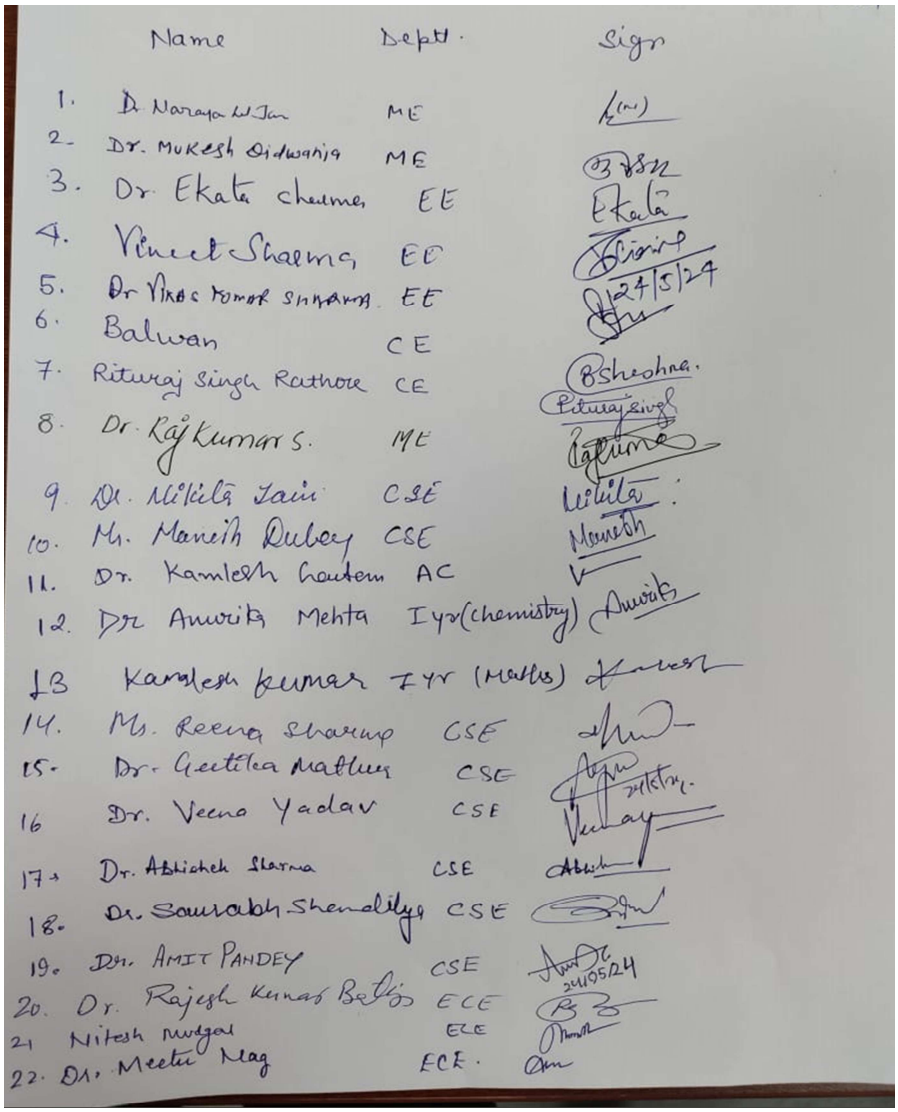
What is a Value Proposition?
Describes the benefits customers can expect from your products and services
12:26 PM | Session on Value Proposition Fit & Busines...

LIST OF PARTICIPANTS:

DAY 1:

SN	Full Name	User Action	Timestamp
1	Mukesh Didwania	Joined	6/10/24, 9:36:57 AM
2	Dr. Vijeta Kumawat (Guest)	Joined	6/10/24, 9:36:57 AM
3	Dr. Renu Upadhyay	Joined	6/10/24, 9:36:57 AM
4	Charu Kavadia (Guest)	Joined	6/10/24, 9:36:57 AM
5	Smriti Sachan (Guest)	Joined	6/10/24, 9:36:57 AM
6	Prateeksha Chauhaan (Guest)	Joined	6/10/24, 9:36:57 AM
7	Muktak Vyas	Joined	6/10/24, 9:36:57 AM
8	Dr Pankaj Dhemla (Guest)	Joined	6/10/24, 9:36:57 AM
9	Ashveer Singh (Guest)	Joined	6/10/24, 9:36:57 AM
10	Ritesh Mathur (Guest)	Joined	6/10/24, 9:36:57 AM
11	Vineet Sharma (Guest)	Joined	6/10/24, 9:36:57 AM
12	Dharmendra Kumar (Guest)	Joined	6/10/24, 9:36:57 AM
13	Anurika Mehta (Guest)	Joined	6/10/24, 9:36:57 AM
14	Shirish Nagar SKIT (Guest)	Joined	6/10/24, 9:36:57 AM
15	Rajat Pandey (Guest)	Joined	6/10/24, 9:36:57 AM
16	Manish Bhardwaj (Guest)	Joined	6/10/24, 9:36:57 AM
17	Praveen Saraswat (Guest)	Joined	6/10/24, 9:36:57 AM
18	Ms. Neha Garg	Joined	6/10/24, 9:36:57 AM
19	PRAMOD KUMAR (Guest)	Joined	6/10/24, 9:36:57 AM
20	Rajni Choudhary (Guest)	Joined	6/10/24, 9:36:57 AM
21	Rachit Saxena	Joined	6/10/24, 9:36:57 AM
22	Arvind Singh Rajpoot (Guest)	Joined	6/10/24, 9:36:57 AM
23	sufiyan Mirza (Guest)	Joined	6/10/24, 9:36:57 AM
24	Guest	Joined	6/10/24, 9:36:57 AM
25	Guest	Left	6/10/24, 9:51:13 AM
26	S N Vijay (Guest)	Joined	6/10/24, 9:36:57 AM
27	Neetu (Guest)	Joined	6/10/24, 9:36:57 AM
28	Brajesh Kumar (Guest)	Joined	6/10/24, 9:36:57 AM
29	Guest	Joined	6/10/24, 9:36:57 AM
30	Guest	Left	6/10/24, 9:39:55 AM
31	Anjali Pandey (Guest)	Joined	6/10/24, 9:36:57 AM
32	DEEPAK SHARMA (Guest)	Joined	6/10/24, 9:36:57 AM
33	Dr. Vishnu Kumar Khandelwal (Guest)	Joined	6/10/24, 9:36:57 AM
34	Sumit Sharma ME,PIIC (Guest)	Joined	6/10/24, 9:36:57 AM
35	durgesh kumar (Guest)	Joined	6/10/24, 9:36:57 AM
36	umamaheswari B (Guest)	Joined	6/10/24, 9:36:57 AM
37	Laveena Agrawal (Guest)	Joined	6/10/24, 9:36:57 AM
38	Dr. Manisha Sharma	Joined	6/10/24, 9:36:57 AM
39	Priyanka Wani (Guest)	Joined	6/10/24, 9:36:57 AM
40	Arvind Singh Rajpoot (Guest)	Joined	6/10/24, 9:36:57 AM
41	Guest	Joined	6/10/24, 9:36:57 AM

42	Guest	Left	6/10/24, 9:41:23 AM
43	Er. Indu (Guest)	Joined	6/10/24, 9:36:57 AM
44	Dr. Poli Lokeshwara Reddy_Anurag University (Guest)	Joined	6/10/24, 9:36:57 AM
45	Medhavi Bhargava (Guest)	Joined	6/10/24, 9:36:57 AM
46	Dr Ruchi Dave (Guest)	Joined	6/10/24, 9:36:57 AM
47	Dr. Neeraj Saini (Guest)	Joined	6/10/24, 9:36:57 AM
48	Guest	Joined	6/10/24, 9:36:57 AM
49	Guest	Left	6/10/24, 9:50:44 AM
50	Sanjay Kumawat	Joined	6/10/24, 9:36:57 AM
51	Dr Hemant Kaushik (Guest)	Joined	6/10/24, 9:36:57 AM
52	VAIBHAV AGARWAL (Guest)	Joined	6/10/24, 9:36:57 AM
53	Dr. Shweta Goyal (Guest)	Joined	6/10/24, 9:36:57 AM
54	Sohan Lal Gupta (Guest)	Joined	6/10/24, 9:36:57 AM
55	Jasleen Singh (Guest)	Joined	6/10/24, 9:36:57 AM
56	shalini Shekhawat (Guest)	Joined	6/10/24, 9:36:57 AM
57	Dr. Brijraj Singh Solanki (Guest)	Joined	6/10/24, 9:36:57 AM
58	J.YERNAIDU	Joined	6/10/24, 9:36:57 AM
59	J.YERNAIDU	Left	6/10/24, 9:49:16 AM
60	priyanka (Guest)	Joined	6/10/24, 9:36:57 AM
61	vipin gupta (Guest)	Joined	6/10/24, 9:36:57 AM
62	Sunil Kumar Kaushal (Guest)	Joined	6/10/24, 9:36:57 AM
63	AMIT SHARMA (Guest)	Joined	6/10/24, 9:36:57 AM
64	Arvind Choudhary (Guest)	Joined	6/10/24, 9:36:57 AM
65	Laxmikant Vashishtha (Guest)	Joined	6/10/24, 9:36:57 AM
66	Nishu Gupta	Joined	6/10/24, 9:36:57 AM
67	JAYPRAKASH VIJAY (Guest)	Joined	6/10/24, 9:36:57 AM
68	Pinky Mourya (Guest)	Joined	6/10/24, 9:36:57 AM
69	ANJULI DUBEY (Guest)	Joined	6/10/24, 9:36:57 AM
70	Shubha Dubey (Guest)	Joined	6/10/24, 9:36:57 AM
71	Leena Bhatia (Guest)	Joined	6/10/24, 9:36:57 AM
72	Abhishek Verma	Joined	6/10/24, 9:36:57 AM
73	Shilpi Jain	Joined	6/10/24, 9:36:57 AM
74	R. Sudhakar Reddy (Guest)	Joined	6/10/24, 9:36:57 AM
75	Navneet Sharma (Guest)	Joined	6/10/24, 9:36:57 AM
76	Dr. Manish Saraswat (Guest)	Joined	6/10/24, 9:36:57 AM
77	SUMIT KUMAR(SKIT) (Guest)	Joined	6/10/24, 9:36:57 AM
78	Alesh Kumar Sharma (Guest)	Joined	6/10/24, 9:36:57 AM
79	Dr. Kavita R Shanmughan (Guest)	Joined	6/10/24, 9:36:57 AM



Name	Dept.	Sign
1. D. Narayan Jain	ME	
2. Dr. Mukesh Didwania	ME	
3. Dr. Ekata Chauhan	EE	Ekata
4. Vineet Sharma	EE	
5. Dr Vinod Kumar Singhania	EE	27/5/24
6. Balwan	CE	
7. Rituraj Singh Rathore	CE	BSheohna. Rituraj Singh
8. Dr. Raj Kumar S.	ME	Rajkumar
9. Dr. Mitila Jain	CSE	Mitila
10. Mr. Manish Dubey	CSE	Manish
11. Dr. Kamlesh Lahare	AC	
12. Dr Amrita Mehta	Iyr(chemistry)	Amrita
13 Kamlesh kumar	IYR (Maths)	
14. Ms. Reena Sharma	CSE	
15. Dr. Geetika Mathur	CSE	
16 Dr. Veena Yadav	CSE	
17. Dr. Abhishek Sharma	CSE	
18. Dr. Saurabh Shrivastava	CSE	
19. Dr. Amit Pandey	CSE	24/05/24
20. Dr. Rajesh Kumar Baghel	ECE	
21 Nitesh Nagar	ECE	
22. Dr. Meetu Nag	ECE.	

DAY 2:

SN	Full Name	User Action	Timestamp
1	Dr. Arpita Sharma (Guest)	Joined	6/11/24, 9:36:57 AM
2	Laxmi Narayan Balai (Guest)	Joined	6/11/24, 9:36:57 AM
3	Dr. Rahul Sharma (Guest)	Joined	6/11/24, 9:36:57 AM
4	Vishakha Jadhav (Guest)	Joined	6/11/24, 9:36:57 AM
5	ruchi Rai (Guest)	Joined	6/11/24, 9:36:57 AM
6	Dr Ajay Bhardwaj (Guest)	Joined	6/11/24, 9:36:57 AM
7	khushali Patel (Guest)	Joined	6/11/24, 9:36:57 AM
8	Dr.Saket Jain (Guest)	Joined	6/11/24, 9:36:57 AM
9	Guest	Joined	6/11/24, 9:37:32 AM
10	Guest	Joined	6/11/24, 9:42:43 AM
11	Archika Jain (Guest)	Joined	6/11/24, 9:37:57 AM
12	sonia srivastava	Joined	6/11/24, 9:38:19 AM
13	sonia srivastava	Joined	6/11/24, 9:54:04 AM

14	saransh (Guest)	Joined	6/11/24, 9:41:29 AM
15	HEMANT (Guest)	Joined	6/11/24, 9:41:41 AM
16	Ravi Kumar Hada (Guest)	Joined	6/11/24, 9:43:12 AM
17	Kirti Jain (Guest)	Joined	6/11/24, 9:43:16 AM
18	Guest	Joined	6/11/24, 9:43:17 AM
19	Guest	Joined	6/11/24, 9:48:52 AM
20	DrMukta Agarwal (Guest)	Joined	6/11/24, 9:44:06 AM
21	Nawal Kishore Sahu (Guest)	Joined	6/11/24, 9:47:00 AM
22	Meena Tekriwal	Joined	6/11/24, 9:49:01 AM
23	Dr. Shuchi Dave	Joined	6/11/24, 9:51:18 AM
24	Aditya Dayal Tyagi (Guest)	Joined	6/11/24, 9:51:34 AM
25	lalitmohangupta@gmail.com (Guest)	Joined	6/11/24, 9:51:37 AM
26	Dr Khushboo Pachori (Guest)	Joined	6/11/24, 9:53:29 AM
27	Dr. Vandana Srivastava (Guest)	Joined	6/11/24, 9:53:36 AM
28	SIDDHARTH SHARMA (Guest)	Joined	6/11/24, 9:53:40 AM

PCE23CE044	TRILOK CHAUHAN	Trilok
PCE23ME002	ADITYA TRIPATHI	Aditya
PCE23ME004	ANIL UCHENIYA	Anil Uheniya
PCE23ME008	DILBAG	Dilbag
PCE23ME020	PARVEEN KUMAR	Parveen
PCE23ME022	PRIYANSHU CHAUDHARY	Chaudhary
PCE23ME023	RAJ MOHD PANWAR	A
PCE23ME026	SUJAL SHARMA	A
PCE23CA003	ANKITA CHOUDHARY	Ankita.
PCE23CA005	ANURAG MAHARSHI	अनुराग महर्षि
PCE23CA007	ANUSHREE MEHTA	A
PCE23CA008	ARCHANA KUMARI	P
PCE23CA010	ARYAN SUTHAR	Aryan
PCE23CA011	CHAYAN MEGHWAL	Chayan
PCE23CA013	GARVIT DEV BAGDA	Garvit
PCE23CA015	GURPREET SINGH KHERA	A
PCE23CA017	HITESH GURJAR	Hitesh
PCE23CA018	HITESH KUMARI	Hitesh
PCE23CA021	KULDEEP SHARMA	A
PCE23CA022	KUNAL GUPTA	A
PCE23CA023	KUNAL HARSINGHANI	A

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A REPORT ON

***NAME OF ACTIVITY:** Session on "Application of IPR & Technology Transfer in the institution"

***DATE & DURATION:** June 10, 2024, 9.00 to 12.00 AM

TYPE OF ACTIVITY: Mentoring Session, Innovation Ambassador driven activity

***THEME:** IPR & Technology Transfer

***LEVEL:** 1

***MODE:** OFFLINE

***ACTIVITY OBJECTIVE:**

Students can able to learn about:

1. What is IP, Types, various forms and importance?
2. Commercialization of IP - Startup and Technology Transfer
3. TECHNOLOGY TRANSFER PROCESS

***PROGRAM OUTCOME:**

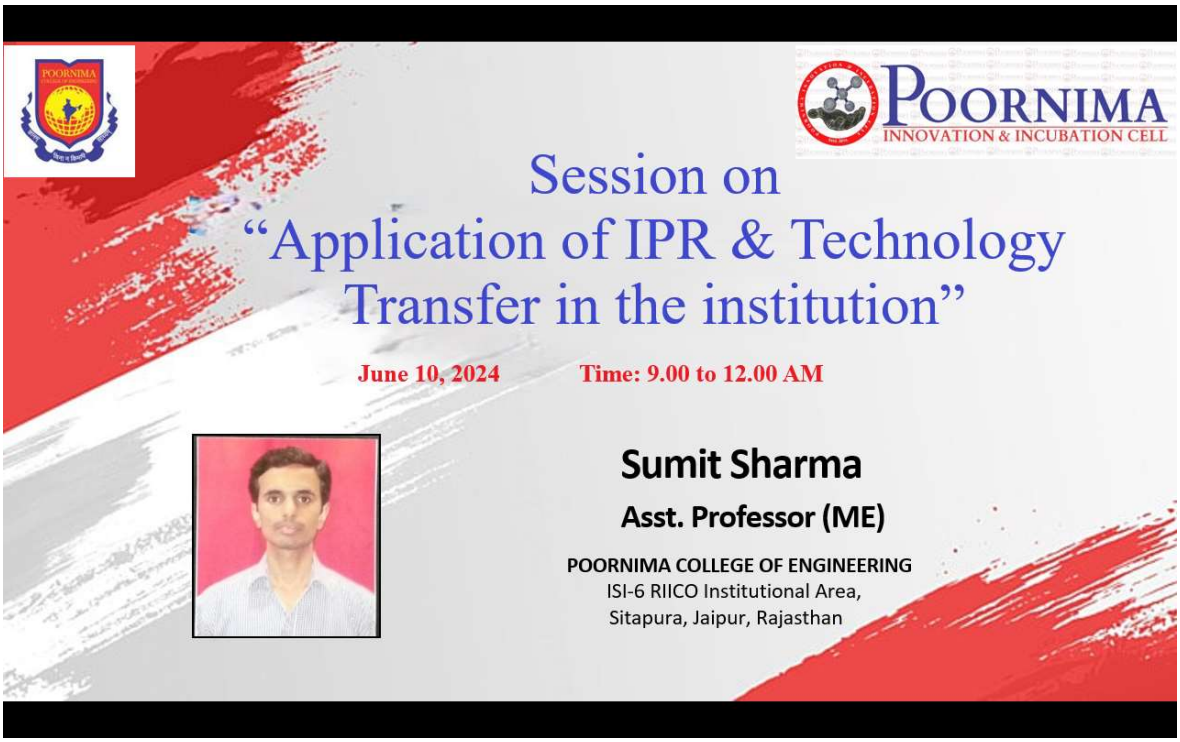
After attending this session, students can able to understand:

How to Identify IP Component and Manage - Do's & Don't

Where to Approach and Preparation before Filing IP.

Technology Readiness Levels (TRLs)

***FLYER / POSTER/BROCHURE:**

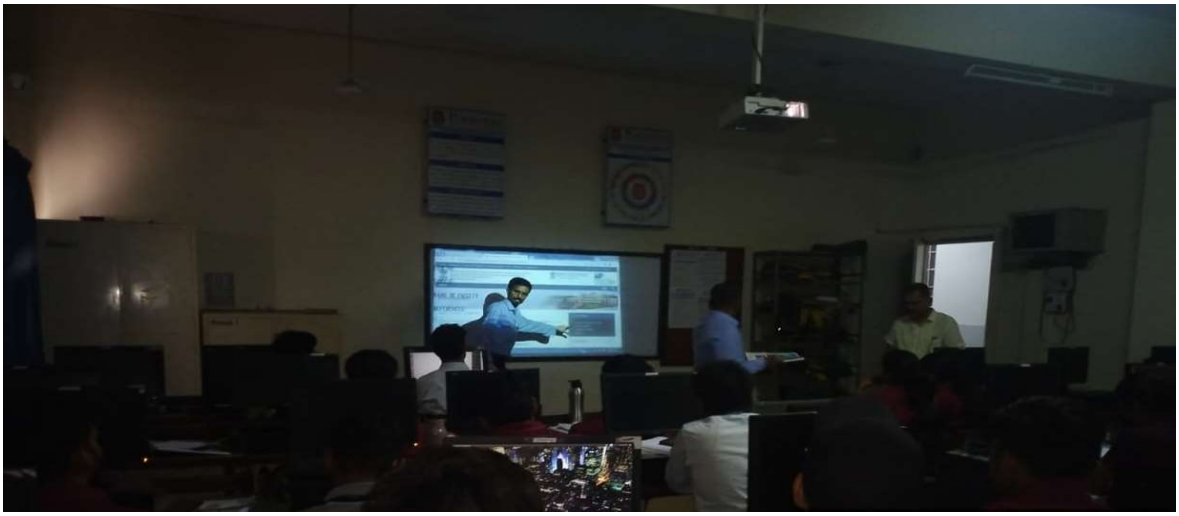


***BRIEF DETAILS ABOUT CHIEF SPEAKER:**

Sumit Sharma (Asst. Professor) is faculty of Mechanical Engineering, also Innovation Ambassador and member of Poornima Innovation & Incubation Cell PIIC. He is having 4 Design patent granted and 7 patent published by The Patent Office GoI.

***ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:** This session covers various aspects related to identify IP Component and approach and preparation before Filing IP. It is informative about TYPES OF INTELLECTUAL PROPERTY RIGHTS, Do's and Dont's of IP IDENTIFICATION & MANAGEMENT: START-UPS/ ENTREPRENEURS, TECHNOLOGY TRANSFER PROCESS etc.

***GLIMPSES:**



***ATTENDANCE SHEET:**

PCE23CA032	PRACHI AGARWAL	Prachi
PCE23CA038	RISHAB KUMAR	Rishab kumar
PCE23CA043	SAKHI NAG	
PCE23CA047	SANSKRITI SAIN	
PCE23CA051	SHRUTI JAIN	
PCE23CA054	TANISHA NAGAR	
PCE23CA055	TUSHAR	
PCE23CA059	VIKHYAT AGRAWAL	
PCE23CA060	VINAYAK SHARMA	Vinayak.
PCE23AD001	AADRIKA SHARMA	
PCE23AD002	AAGAM JAIN	
PCE23AD003	AASHUTOSH DEV	
PCE23AD006	ANSH SHARMA	
PCE23AD007	ANUI SHARMA	Anuj
PCE23AD009	ARYAN OJHA	
PCE23AD012	ASHVIN SHAKYA	
PCE23AD013	ASHWIN JAISON	
PCE23AD014	AVANI AGRAWAL	Avani
PCE23AD016	BHAVIN PRAJAPAT	
PCE23AD017	DEEPAK PRAJPAT	Deepak
PCE23AD019	DHRUV SINGH RAWAT	
PCE23AD022	HARSHU GOYAL	Harshu
PCE23AD024	HIMANI AGARWAL	
PCE23AD026	H MANSHU	
PCE23AD027	HITESH KUMAR	
PCE23AD028	MANAS SINGH BISHT	
PCE23AD030	MAYANK JANGID	
PCE23AD032	NAMAN SHARMA	Naman
PCE23AD033	NIKHIL CHAUDHARY	
PCE23AD040	PULKIT SAINI	
PCE23AD042	RISHABH SAH	Rishabh
PCE23AD045	RUDRA AGRAWAL	
PCE23AD046	SACHIT JHA	
PCE23AD054	SRAJAN GUPTA	Srajan
PCE23AD058	VAIDEHEE P BINDAL	
PCE23AD060	VIDHI AGGARWAL	
PCE23AD061	VIJAY TIWARI	Vijay
PCE23AD063	YASH KOOLWAL	
PCE23CY003	ALISHA VIDYARTHY	Alisha
PCE23CY004	ALOK SINGH	
PCE23CY005	ANIRUDH TIWARI	Anirudh
PCE23CY009	ARPITA GUPTA	
PCE23CY012	AYUSHI GUPTA	
PCE23CY014	BHAVYA CHHABRA	Bhavya
PCE23CY017	DEVANSH MEWARA	
PCE23CY018	DIVYANI BHATI	Divyani

PCE23CS165	SRISHTI SHARMA	
PCE23CS169	TANISHA KUMAWAT	
PCE23CS171	TANISHKA SINGHAL	
PCE23CS175	TUSHALI JAIN	
PCE23CS177	VANSH AGARWAL	
PCE23CS188	YUVIKA AGARWAL	
PCE23CR001	AADISH JAIN	
PCE23CR014	AYUSH GUPTA	
PCE23CR030	KIRTI AGARWAL	
PCE23CR031	LOKENDRA SINGH RAO	
PCE23CR032	MAHENDRA SINGH TOMAR	
PCE23CR035	MOHIT RAJ	
PCE23CR040	PALAK CHOUDHARY	
PCE23CR045	PRATYUSH PRAKASH	
PCE23CR047	RAGHAV SAXENA	
PCE23CR051	RIYA BHARGAVA	
PCE23CR053	SHIVIKA MATHUR	
PCE23CR059	VATSAL SHARMA	
PCE23IT001	AARUSHI KHANDELWAL	
PCE23IT003	AAYUSHI GOYAL	
PCE23IT010	APYAN AGNIHOTRI	
PCE23IT013	BHUMI SINGHAL	
PCE23IT020	GARIMA JODHA	
PCE23IT028	MANSI SHARMA	
PCE23IT011	MS.AVISHA GOYAL	
PCE23IT047	MS.RASHI JAIN	
PCE23IT033	NIDHI PRAJAPATI	
PCE23IT040	PALCHIN JAIN	
PCE23IT046	RAJEEV JANGIR	
PCE23IT055	SHIVANI KUMARI	
PCE23IT056	SUHANI GUPTA	
PCE23IT060	TRAPTI JAIN	
PCE23IT062	VIVEK SHARMA	
PCE23CE002	AAYUSH RAJ SINGH	
PCE23CE004	ABHISHEK MEENA	
PCE23CE006	ADITYA ALARIA	
PCE23CE013	BHEEM SINGH	
PCE23CE014	CHANDRA PRAKASH PRAJAPAT	
PCE23CE017	DILKHUSH VERMA	
PCE23CE025	KULDEEP JANGIR	
PCE23CE031	MAYANK SHARMA	
PCE23CE032	MEHUL BIRDA	
PCE23CE036	MONU MEENA	
PCE23CE033	MS.MINAKSHI NATHAWAT	
PCE23CE034	MS.MISTY AGARWAL	
PCE23CE038	PREMPRAKASH SHARMA	
PCE23CE039	SAURABH BIRANA	
PCE23CE041	SHUBHAM MAMTANI	
PCE23CE043	SUNIL KUMAR SINGH	
PCE23CE045	UDIT KUMAR	
PCE23CE046	UPIN YADAV	
PCE23CE048	VIKAS CHOUDHARY	

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A REPORT ON

Session on

"ENTREPRENEURSHIP AND CREATIVITY"

***NAME OF ACTIVITY:** Session on "ENTREPRENEURSHIP AND CREATIVITY"

***DATE & DURATION:** 24/06/24, 02 Hours

TYPE OF ACTIVITY: Self Driven Activity

***THEME:** Entrepreneurship & Startups

***LEVEL**: 1

***MODE**: Off line

SPONSORS & SUPPORTERS: Poornima College of Engineering

ORGANIZER(S): Poornima College of Engineering

***ACTIVITY OBJECTIVE:**

To provide students with knowledge, skills and motivation to encourage entrepreneurial success in a variety of setting because society has diverse needs in the form of products and services. Business enterprises can help people meet these needs, starting from primary, secondary, and tertiary needs. On the other hand, without companies producing the goods and services people require, society's needs will remain unmet. Society and companies need each other and mutually benefit from one another.

***PROGRAM OUTCOME:**

The Entrepreneurship and Innovation Centre (EIC) cell with collaboration with PIIC initiated a self-driven activity with the goal to enhance knowledge and kindle the skills of the young minds aspiring to be successful entrepreneurs.

***LEARNING OUTCOME:**

- To understanding the keyword "Entrepreneurship" and Steps in the Entrepreneurial Process
- To know the importance of Creativity and its role in Entrepreneurship
- Recognize the research, innovation and entrepreneurship perspective in National Education Policy 2020
- Identify the challenges, opportunities for developing and managing incubation and pre-incubation facilities in their respective HEIs.
- Interpret the effectiveness of the education policy to develop I&E campus ecosystem effectively and efficiently and carry out technology commercialization

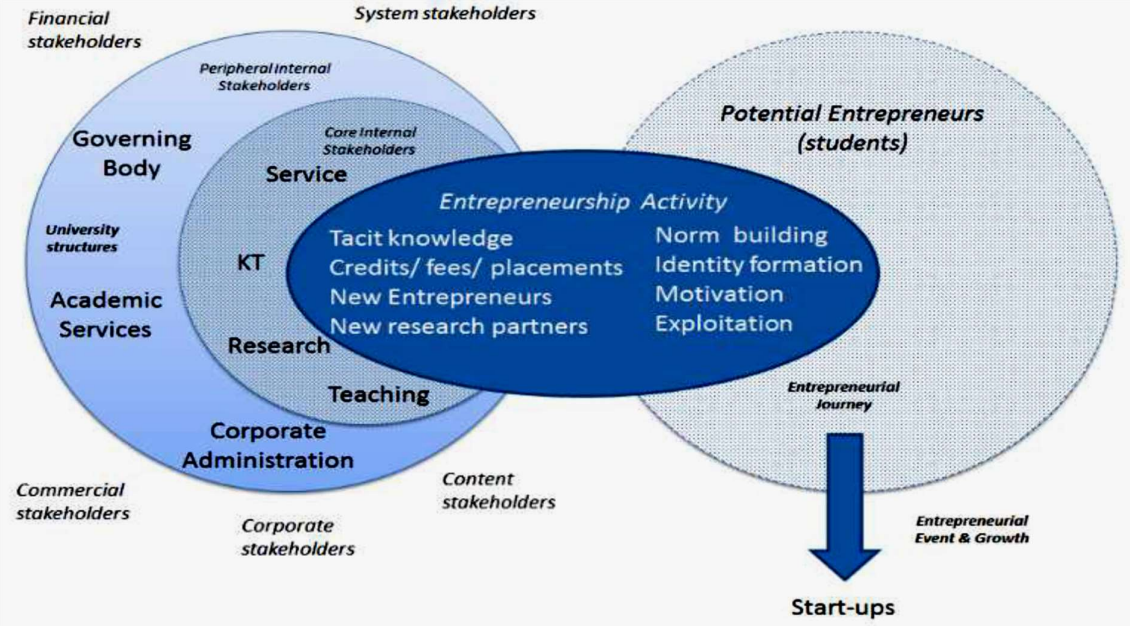
***FLYER / POSTER/BROCHURE:**

***BRIEF DETAILS ABOUT CHIEF SPEAKER:**

Dr. Meetu Nag,
Associate Professor,
Department of Electronics and Communication Engineering
Innovation Ambassador, Poornima College of engineering

***ABSTRACT/BRIEF DETAIL OF THE ACTIVITY:**

Entrepreneurship is the dynamic process of creating, developing, and scaling new business ventures to address market needs and capitalize on opportunities. This field encompasses a wide range of activities, from the identification of innovative ideas and the establishment of startups to the management and expansion of businesses. The study of entrepreneurship involves understanding key concepts such as opportunity recognition, risk management, business planning, resource acquisition, and strategic execution.



CONCLUSION:

The one-hour session on entrepreneurship and creativity successfully provided participants with valuable insights and practical tools to enhance their creative thinking. The interactive exercises and real-life examples helped demystify the process of innovation, empowering aspiring entrepreneurs to incorporate creativity into their ventures. The session fostered a supportive community, encouraging ongoing collaboration and support among participants.

***GLIMPSES:**

Poornima College of Engineering
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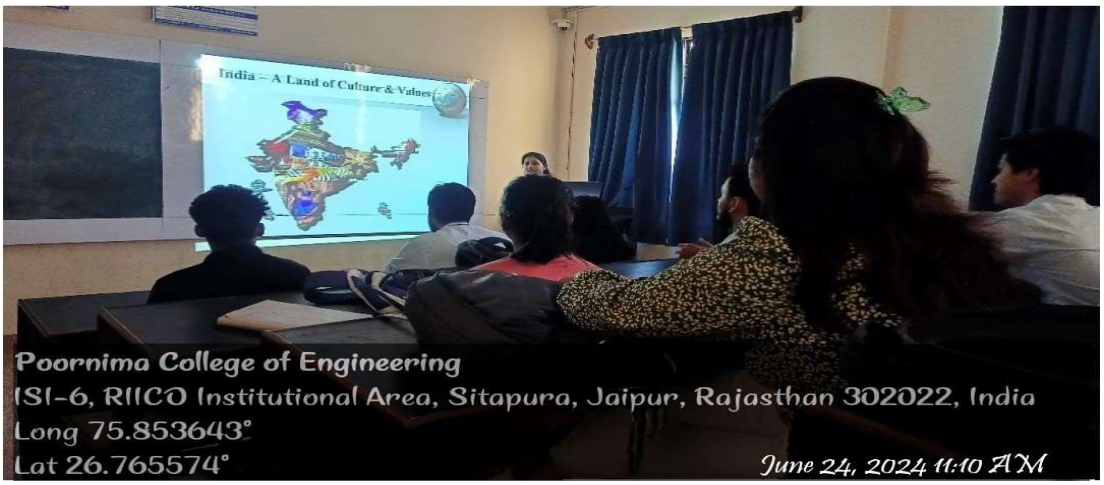
Lat 26.765574°
June 24, 2024 10:40 AM


India – A Land of Culture & Values
Poornima College of Engineering
ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022, India
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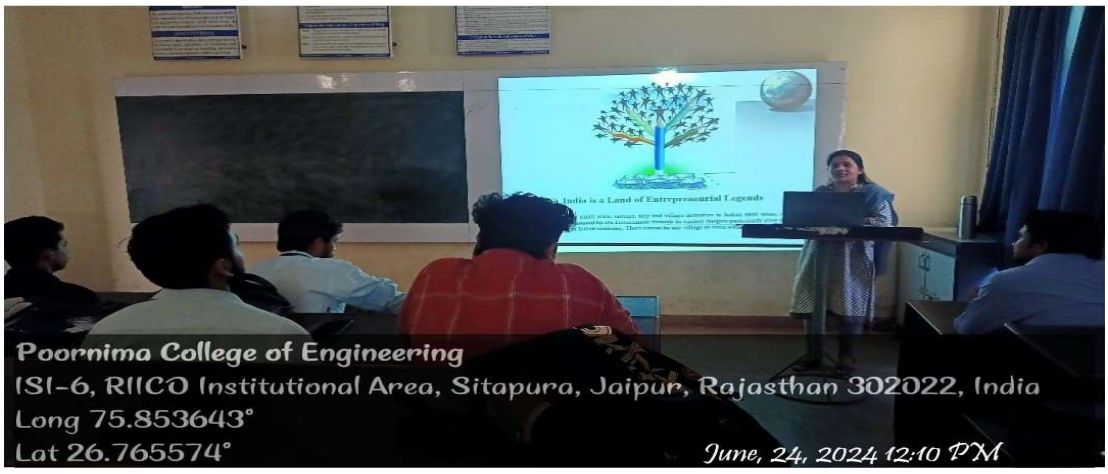
Poornima College of Engineering
ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022, India
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Lat 26.765574°
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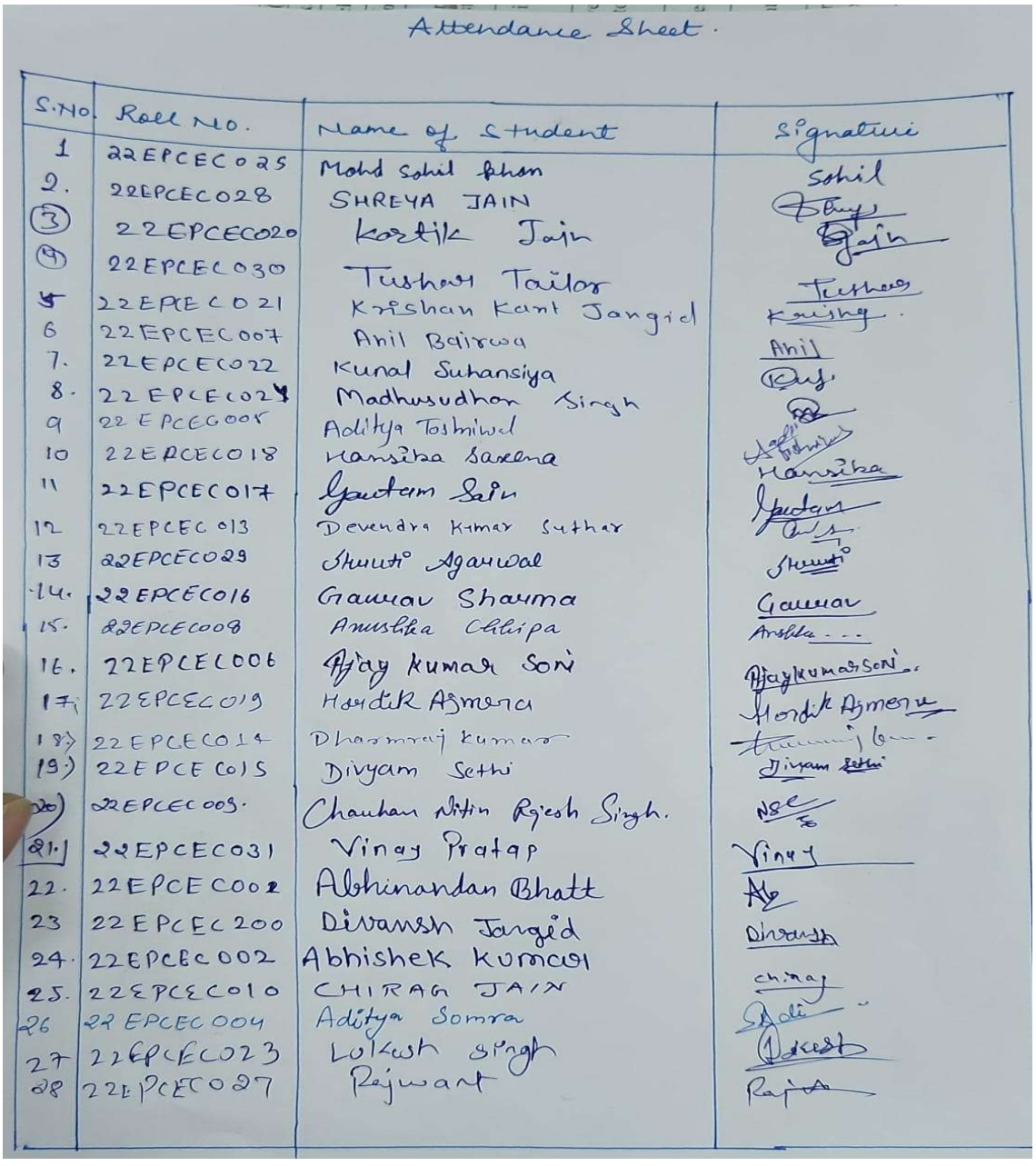
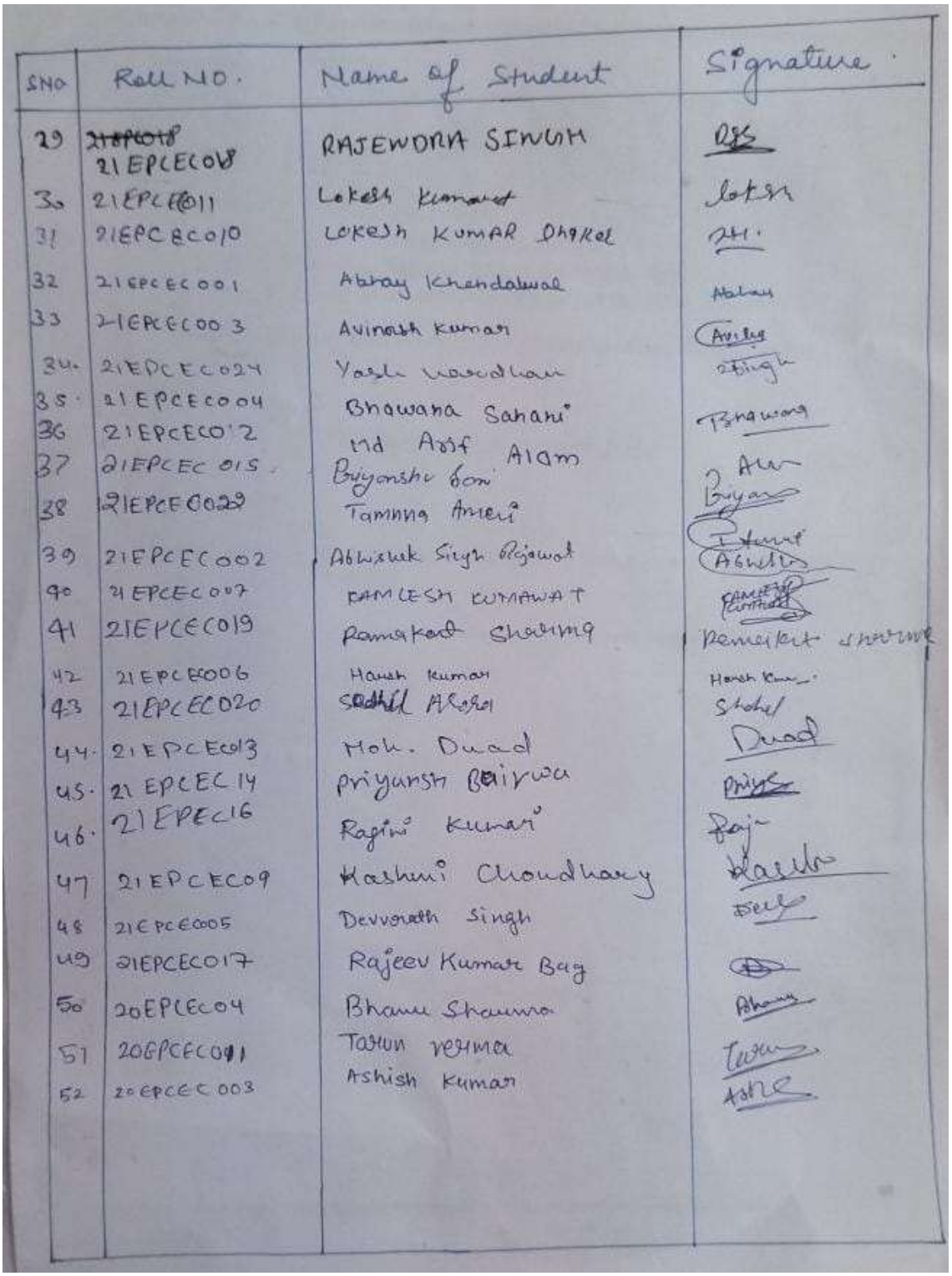
***ATTENDANCE SHEET:**



Attendance Sheet.

S.No.	Roll No.	Name of Student	Signature
1	22EPCEC025	Mohd Sohil Khan	Sohil
2.	22EPCEC028	SHREYA JAIN	
(3)	22EPCEC020	Kartik Jain	
(4)	22EPCEC030	Tushar Tailor	Tushar
5	22EPCEC021	Krishan Kant Jangid	Krishna.
6	22EPCEC007	Anil Bairwa	Anil
7.	22EPCEC022	Kunal Suhansiya	
8.	22EPCEC024	Madhusudhan Singh	
9	22EPCEC005	Aditya Toshniwal	
10	22EPCEC018	Hansika Saxena	Hansika
11	22EPCEC017	Gautam Saini	Gautam
12	22EPCEC013	Devendra Kumar Suthar	
13	22EPCEC029	Shruti Agarwal	Shruti
14.	22EPCEC016	Gaurav Sharma	Gaurav
15.	22EPCEC008	Anushka Chhipa	Anushka
16.	22EPCEC006	Ajay Kumar Soni	AjayKumarSoni.
17.	22EPCEC019	Hardik Ajmera	Hardik Ajmera
18.	22EPCEC014	Dharmraj Kumar	
19.	22EPCEC015	Divyam Sethi	Divyam Sethi
20	22EPCEC009.	Chauhan Nitin Rajesh Singh.	NSC
21.	22EPCEC031	Vinay Pratap	Vinay
22.	22EPCEC002	Abhinandan Bhatt	Ab
23	22EPCEC200	Divansh Jangid	Divansh
24.	22EPCEC002	Abhishek Kumawat	chinay
25.	22EPCEC010	CHIRAG JAIN	
26	22EPCEC004	Aditya Somra	
27	22EPCEC023	Lokesh Singh	
28	22EPCEC027	Rajwant	Rajwant



SNo	Roll NO.	Name of Student	Signature
29	~~21EPCE018~~ 21EPCEC018	RAJENDRA SINGH	RSS
30	21EPCEC011	Lokesh Kumarat	lokesh
31	21EPCEC010	LOKESH KUMAR Dhakel	[illegible]
32	21EPCEC001	Abhay Khendalwal	Abhay
33	21EPCEC003	Avinash Kumar	Avinash
34.	21EPCEC024	Yash Vardhan	Singh
35.	21EPCEC004	Bhawana Sahani	Bhawana
36	21EPCEC012	Md Arif Alam	Alam
37	21EPCEC015	Priyanshu Soni	Priyan
38	21EPCEC022	Tamnna Ameri	[illegible]
39	21EPCEC002	Abhishek Singh Rajawat	Abhishek
40	21EPCEC007	KAMLESH KUMAWAT	[illegible]
41	21EPCEC019	Ramakant Sharma	Ramakant Sharma
42	21EPCEC006	Harsh Kumar	Harsh Kumar
43	21EPCEC020	Sohil Arora	Sohil
44.	21EPCEC013	Moh. Duad	Duad
45.	21EPCEC14	Priyansh Bairwa	Priyan
46.	21EPEC16	Ragini Kumari	Raji
47	21EPCEC09	Kashmi Choudhary	Kashmi
48	21EPCEC005	Devvrath Singh	[illegible]
49	21EPCEC017	Rajeev Kumar Bag	[illegible]
50	20EPCEC04	Bhanu Shauma	Bhanu
51	20EPCEC011	Tarun Verma	Tarun
52	20EPCEC003	Ashish Kumar	Ashish

FEEDBACK ANALYSIS:

- **Oral Feedback:** Collected through a brief discussion immediately following the session.
- **Follow-Up Emails:** Sent to participants for additional insights and suggestions.

Key Findings

1. **Overall Satisfaction**
    - **Rating:** 4.7/5
    - **Comments:** Most students expressed high satisfaction with the session, highlighting the presenter expertise and engaging presentation style.
2. **Content Relevance**
    - **Rating:** 4.8/5
    - **Comments:** Participants appreciated the relevance of the content, particularly the real-life examples and practical techniques.
3. **Facilitator Performance**
    - **Rating:** 4.9/5
    - **Comments:** Students praised the ma'am, for her clear and enthusiastic delivery, deep knowledge, and ability to inspire and engage the audience.

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COLLEGE OF ENGINEERING
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CELEBRATING 25 YEARS OF EXCELLENCE

Start-Up Policy and Guidelines 2023-24
For Faculty and Students

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PREAMBLE

Poornima Innovation & Incubation Cell (PIIC) has been established under the guideline of the Ministry of Education (MoE) and MoE's Innovation Cell (MIC) at Poornima College of Engineering with a purpose to bring together people with a common interest in innovation, entrepreneurship and developing the skills of young aspiring students.

VISION

The PIIC was established in the year 2018 with the following Vision

To motivate, guide and help prospective and existing entrepreneurs in their entrepreneurial endeavours/ efforts through extending support in terms of guidance and training.

The entrepreneurial vision will be achieved through the following mission and objectives of the cell

Mission:

1. To incubate and materialize the conceptual ideas among the students and faculty members of Poornima College of Engineering (PCE) and transform these ideas into value added products in the commercial market.
2. To nurture nascent ventures by providing workspace and shared facilities along with focused counselling.

Objectives:

- To promote entrepreneurship among Engineers, Managers and students.
- To promote entrepreneurship among relevant sectors in the state.
- To collaborate with other organizations and institutions.
- To organize entrepreneurship development and awareness programs.
- To undertake research studies to identify high technology areas having entrepreneurship opportunities.

PIIC STARTUP POLICY

Based on the National Innovation Start-Up Policy 2019 the PIIC Start-up Policy 2020 is developed. This policy address the

1. Strategies and Governance
2. Startups Enabling Institutional Infrastructure
3. Nurturing Innovations and Startups
4. Product Ownership Rights for Technologies Developed at Institute
5. Creating Innovation Pipeline and Pathways for Entrepreneurs at Institute Level
6. Mentorship
7. Review

1. Strategies and Governance

The purpose of PIIC is to incubate and materialize the conceptual ideas among the students and faculty members of Poornima College of Engineering (PCE) and transform these ideas into value-added products in the commercial market.

a. Entrepreneurship promotion and development is one of the major dimensions of the Institutions strategy. To facilitate development of an entrepreneurial ecosystem in the Institution, specific objectives and associated performance indicators have been defined for assessment.

b. The entrepreneurial agenda is headed by the Head of the Institution and the Institution's Innovation Council of the PCE. Heads of all departments and the PIIC, the IIC of the institute shall work together to successfully implement the entrepreneurship culture.

c. Resource mobilization plan will be worked out at the institute for supporting pre incubation, incubation infrastructure and facilities. A sustainable financial strategy will be defined in order to reduce the organizational constraints to work on the entrepreneurial agenda.

2. Startups Enabling Institutional Infrastructure

2.1 Eligibility:

Start-ups are eligible for admission to the PIIC provided its shareholders or partners are from only the following categories of persons:

I. Alumni of PCE.

II. The faculty members of PCE (as per rules of PCE

III. Student from B.E. / B. Tech.

IV. Individuals partnering with faculty members/alumni of PCE.

2.2 Infrastructure and services provided to the Incubates

Upon admission to PIIC, the following facilities will be offered to the incubated start-ups on an individual basis:

- Office space.
- Computers - Up to two on a rental basis. More than two can be availed at market rates.
- Printer.
- Broadband Internet Connection(wired and wireless)
- Phone connection - Each start-up will pay the rentals and bills.
- Standard Furniture as decided by PIIC.
- One Accommodation to Director/Promoter depending upon the availability (One room in Guesthouse/ student residential hostel).

❖ <u>Common Infrastructure:</u>

- Photocopying facility
- Document Scanner.

- Access to college Library: Management Books, Subscription to IT, Business, Management and Trade journals, and newspapers.

Institute infrastructure: PIIC may facilitate access to the Institute infrastructure or laboratories as per the norms of Poornima College of Engineering.

3. Nurturing Innovations and Startups

Institution shall establish processes and mechanisms for easy creation and nurturing of Start-ups by students, staff (including temporary or project staff), faculty and alumni.

3.1 Setting up process of START-UP with the PIIC:

a. Start-up can continue till one year after graduation.

b. Periodic progress review by PIIC Council.

c. The ideation level model will be funded by the team itself for the level **TRL0, TRL1, TRL2**

   i. **TRL 0: Idea-** Unproven Concept, No testing has been performed
   ii. **TRL 1**: **Basic Research-** Principles postulated and observed but no experimental proof of concept available
   iii. **TRL 2**: **Technology Formulation**- Concept and application have been formulated

d. PIIC may fund through its seed funding mechanism for its prototype and engineered model subject to availability of funds for the level TRL3, TRL4, TRL5,TRL6,TRL7

   i. **TRL 3**: **Applied Research-** First Laboratory test completed; Proof of Concept **(PoC)**
   ii. **TRL 4**: **Small Scale Prototype** built in a laboratory environment ("Ugly" Prototype)
   iii. **TRL 5**: **Large Scale Prototype** tested in intended environment
   iv. **TRL 6: MVP Prototype System** tested in intended environment
   v. **TRL 7: Demonstration System** operating in operational environment at pre-commercial scale

e. Trial production (before Mass production) by start-up with 50:50 equity by the start-up and PIIC subject to availability of funds for the level TRL8, TRL9

   i. **TRL 8: First of kind commercial system-** Manufacturing issues resolved
   ii. **TRL 9: Full Commercial application**- Technology available for consumers

f. Company formation expenses will be borne by students and PIIC.

g. Students entrepreneurs may be allowed to sit for the examination, even if their attendance is less than the minimum permissible percentage, with due permission from the institute.

h. The Institute may allow their students/faculties to take a semester/year break (or even more depending upon the decision of review committee of the institute) to work on their start-ups and re-join academics to complete the course.

3.2 Evaluation Criteria:

Submit Executive Summary/ Business Plan as a first step in the admission process, the prospective start-up should submit an incubation application containing the Business plan, Certificate of incorporation, and Memorandum & Articles of Association. PIIC then shall present the executive

summary to an internal review committee for comments on the technical and business feasibility of the idea.

The few of the Evaluation Criteria points are as follow:

a. Some representative criteria to be applied for evaluation (not limited to these).
b. Strength of the product idea in terms of its technical content, innovation, timeliness, and market potential.
c. Profile of the core team/ promoters.
d. Intellectual Property generated and the potential of the idea for IP creation.
e. Financial/ Commercial Viability and 5-year projections of P&L, Balance Sheet, and Cash Flows (if any).
f. Funds requirement and viability of raising finance.
g. Time to market.
h. Break-even period.
i. Commercial potential, demand, and requirement in India.
j. Scalability.

4. Product Ownership Rights for Technologies Developed at Institute

When institute facilities / funds are used substantially or when IPR is developed as a part of curriculum/ academic activity, all startup/ individuals are bound to follow the IPR and Patents rights and sharing as per the PCE IPR policy as per annexure A.

5. Creating Innovation Pipeline and Pathways for Entrepreneurs at Institute Level

PIIC will nurture nascent ventures by providing workspace and shared facilities along with focused counselling. In the PIIC, the entrepreneurs can receive value-added support and access to critical tools, information, education, contacts, resources, and capital in the form of seed fund that may otherwise have been unaffordable.

5.1 Seed Funding:

PIIC may provide seed fund up to INR 50,000/ subject to the availability of funds/ grants/ schemes meant for this purpose. Seed fund will be sanctioned only to those start-ups who have cleared TRL3 and above levels during the periodic assessment to be decided by PIIC Start-up Evaluation Committee.

5.2 Entrepreneurial Activities:

PIIC primarily focuses on spreading awareness among students, faculty and staff about the value of entrepreneurship and its role in career development or employability and to educate that innovation (technology, process or business innovation) is a mechanism to solve the problems of the society and consumers.

Students are also encouraged to develop entrepreneurial mindset through experiential learning by exposing them to training in cognitive skills (e.g. design thinking, critical thinking, etc.), by inviting first generation local entrepreneurs or experts to address young minds. Initiatives like idea and innovation competitions, hackathons, workshops, boot camps, seminars, conferences, exhibitions, mentoring by academic and industry personnel, throwing real life challenges, awards and recognition shall be routinely organized.

To prepare the students for creating the start up through the education, integration of education

activities with enterprise-related activities shall be organized periodically.

6. Mentorship and Periodic Assessment

One of the objectives of Incubation is to utilize the technical expertise and lab infrastructure of Poornima College of Engineering. Therefore, every start-up that is offered incubation at PIIC has to select one faculty member from the Institute who shall act as a mentor to the incubated start-up and guide the start-up on product and business development. The start-up has to offer a minimum of 3% of share equity to the mentor as a consideration of mentorship.

6.1 Periodic Assessment:

A committee set up by PIIC will evaluate the performance of incubated every 3 months. The emphasis of evaluation will be on checking if the milestones specified in the business plan are met. Checks will be done on the financial health of the start-up in terms of its order booking, expenses, profitability, and utilization of fund or grant received from any source. Further seed fund disbursal will be dependent on the progress shown in the previous appraisal.

The periodic assessment would vary depending on the stage of incubation the start-up is in. Some representative criteria for evaluation are:

A. Ideation / Innovation stage (TR0, TR1, TR2)
   - Concept development / Opportunity spotting
   - Product Development
   - Market assessment / Competition analysis
   - First level Business Planning / Business Modeling
   - Founding Team
   - Intellectual property protection

B. Pre-Market Stage (TR3, TR4, TR5, TR6, TR7)
   - Proof of Concept/ Prototyping
   - Product Development and enhancement
   - Financial Assistance Required
   - Test marketing

C. Implementation Stage (TR8, TR9)
   - Full-scale Business Planning
   - Pitching for Venture Funding
   - Scaling up operations
   - Large scale commercialization
   - Mature Team Formation

D. Exit stage
   - Going National / Global
   - Exit options for POORNIMA COLLEGE OF ENGINEERING
   - Full-scale business Graduation
   - Post incubation Survival

7. Review

This policy is subject to the review once in 3 years. This policy is as per the Ministry of Education (MHRD) National Innovation, Start-up policy 2023 for students and faculty based on the change in these policies time to time.