





RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY, (RKGIT)

GHAZIABAD, UTTAR PRADESH

Institution Innovation Council (IIC 4.0) IC201810409

<u>QUARTER III (IIC Calendar)</u> Workshop on Prototype/Process Design and Development - Prototyping on 27 july 2022



Report on Workshop on Prototype/Process Design and Development - Prototyping on 27 july 2022

Institution innovation council of Raj Kumar Goel Institute of Technology, Ghaziabad Under Entrepreneurship, Innovation and Incubation Department at Raj Kumar Goel Institute of Technology, Ghaziabad organized a one-day workshop on "Prototype/Process Design and Development - Prototyping "from 11.00AM onwards on 27th july 2022_It was well-received by more than 150 participants of various colleges. RKGIT as a mentor institute organized this event for its mentee institute namely-

1. Shri Ram Swaroop Memorial College of Engineering and management-Lucknow

- 2. BUDDHA POLYTECHNIC COLLEGE, Gorakhpur
- 3. IIMT COLLEGE OF POLYTECHNIC-Greater Noida
- 4. KIPM College of Engineering, Gorakhpur (UP)
- 5. Kumaun University- Uttarakhand.

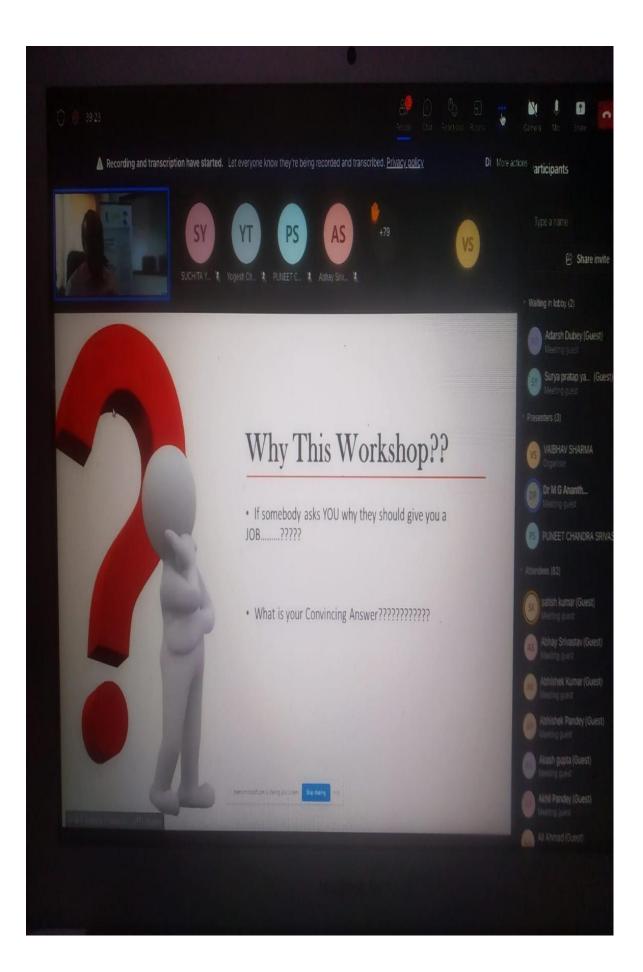
Prof. Puneet Chandra Srivastava, (Dean EII-RKGIT) started the session with a warm welcome to all the attendees, introduced the mission and vision of EII Department established at RKGIT campus., and gave an overview of the' function & activities. He then introduced the guest speaker. The session was delivered by guest speaker, Dr. M. G. Anantha Prasad- CEO, AIC-JITF, Begaluru.

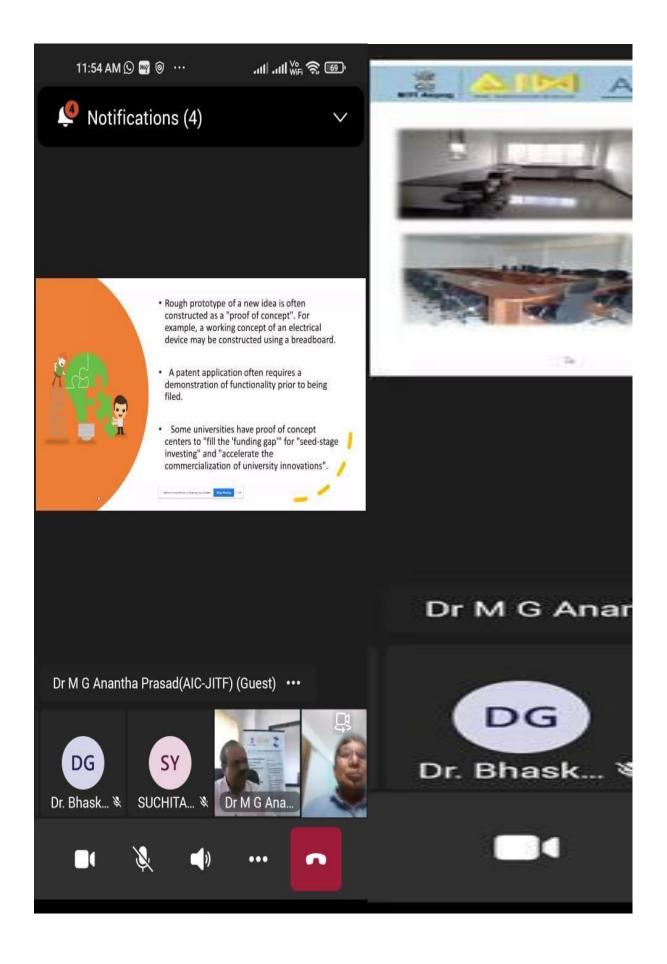
Dr. M.G . ANANTHA PRASAD explained the process and importance of Process Design. How process Design is important for Prototype. Prototype is the 4th stage design thinking. What are the major steps to follow from process design to make a prototype. Prototypes are used in the final, testing phase in a Design Thinking process to determine how users behave with the prototype, to reveal new solutions to problems, or to find out whether or not the implemented solutions have been successful. The results generated from these tests are then used to redefine one or more of the problems established in the earlier phases of the project, and to build a more robust understanding of the problems users may face when interacting with the product in the intended environment.

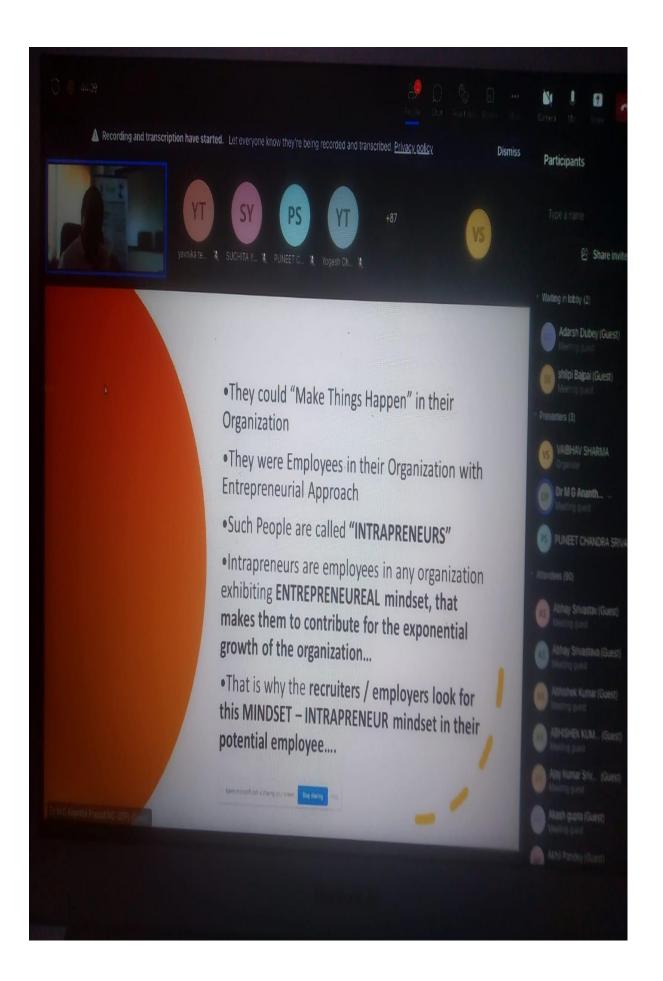
The session ended with a Q&A session, giving the participants opportunity to clarify their doubts .

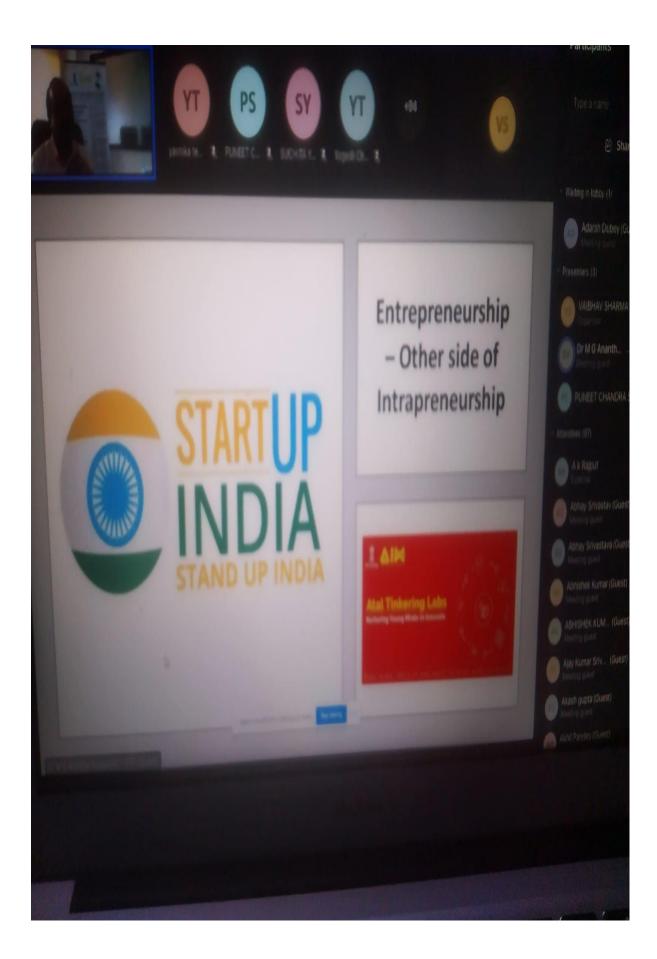
The session was concluded with vote of thanks by Dr Puneet Chandra Srivastava, Dean, EII-RKGIT, and Ghaziabad. The online event was attended by 150 above Faculty, staff and students from the college.

Speaker- Dr. M.G. ANANTHA PRASAD - CEO,AIC-JITF Bengaluru Registration Link- <u>https://forms.gle/4NQUWUMt1n613oL39</u> Meeting Link- https://msteams.link/E6XM











Personality Traits	Action	Results	Ulganser
Have you attempted any Moderately Challenging Tasks	Invested Your Own money to build your prototype for any Competitions / To launch your Start Ups	Have you won any Rewards / Able to Successfully launch your business Have you done any Research? Have you acquired any Patents ?	Dr M G Anar Meeting gued
Have you taken any Calculated Risks			PS PUNEET CHA
Have you attempted to offer Solutions to Problems around you	Participation in: Hackathons, Ideathons, Start Up Challenge Programs		Attendees (92)
			External
Have you developed Leadership Skills in You	Organised any Events, Talks, Workshops, Lead any Teams	Could you make the Event successful and Popular. Were you able to replicate in a sustainable manner	As Abhay Srivast
			Abhay Srivast
Successfully able to Convince Others	Participated in Debates, Discussions, B- Plan Competitions, Successfully Launched any Product and Able to Sell your Idea, Convince Investors / Bankers to Invest in your Idea,	Were you able develop traction / revenues, win rewards / prizes, Achieve Funding through Investors / Bankers	Abhishek Kum Naeting guest
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