

## **ONE DAY WORKSHOP ON STARTUP ON 3D PRINTING TECHNOLOGY AND INNOVATION AS CARRIER OPPURTUNITY**

### **POST PROGRAMME REPORT (PPR)**

1. Program Location : Ramachandra College of Engineering, Eluru.
2. Program date : 10/02/2022
3. Name of the Convenors : Dr. Bazani Shaik  
Mr. Siddikali P  
Mr. K. Bhavanarayana
4. Name of the Coordinators : Mr. Phani kumar  
Mr. K. Ravindranath  
Mr. K. Vinay Kumar  
Mr. Raghavendra
5. No. of Candidates attended the Program : 29
6. List of Participants : Annexure – I (attached)
7. Program Schedule : Annexure – II (attached)
8. Photographs of the Program : Annexure – III (attached)

**Coordinators**

**HOD**

**Principal**



**RAMACHANDRA**  
**COLLEGE OF ENGINEERING**  
NH-16 Bypass Road, Vatluru (V), Eluru-534007, W.G Dt., A.P.

Approved by AICTE  
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## ANNEXURE – II

### PROGRAMME SCHEDULE

Date & Day	Session	Subject / Topic
1	2	3
10-02-2022	I 10:00-11:40 A.M	Inauguration Addressing the Gathering Introduction to 3D Printing technology
	II 01:00-04:00 P.M	Startups on 3D Printing Technology Innovation, Future Scope and Business involved

### **Details of Program**

According to proposed plan, Mechanical department of RCE organized a ONE DAY WORKSHOP on “STARTUP ON 3D PRINTING TECHNOLOGY AND INNOVATION AS CARRIER OPPURTUNITY” which was held on Thursday, 10<sup>th</sup> February, 2022 for the Mechanical students of B tech first year.

The Theme was:

1. Design and Innovation
2. Idea Generation and Development
3. Startup and Business

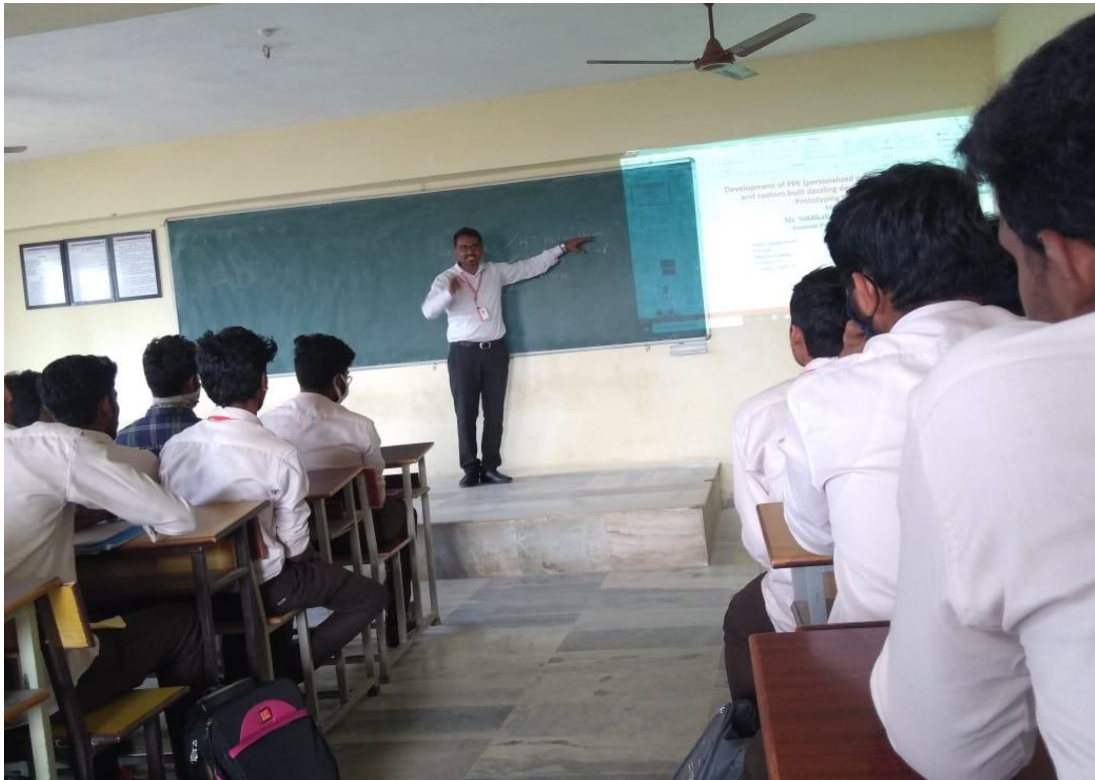
- Students were asked to express their ideas through Design thinking. The young minds enthusiastically participated.
- Students participated in the workshop with immense zeal and enthusiasm and got interest towards the 3D Printing Technology.
- It was a great opportunity to see these young entrepreneurs participated actively throughout the session and enjoyed thoroughly.
- This activity kept the student engaged and it was organized to explore and encourage creativity in students and offer them a platform to showcase their Design and startup skills. It inspired them to think and work creatively in order to promote 3D Printing Technology and Innovation.
- Students sincerely participated in the Workshop. They came up with amazing creative ideas. Their efforts and initiative was appreciated by one and all.
- The session was ended with vote of thanks.



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### ANNEXURE – III Photographs of the Program







# RAMACHANDRA

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### **Convenors & Coordinators**

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Mr. K. Bhavanarayana  
&  
Mr. Phani kumar  
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Mr. K. Vinay Kumar  
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