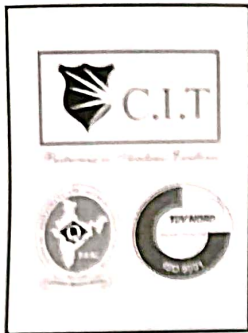


P19



## CHANNABASAVESHWARA INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi & Recognized by AICTE, New Delhi)  
(NAAC Accredited & ISO 9001: 2015 Certified Institution)  
N H 206 (B H Road), Gubbi, TUMAKURU - 572 216 Karnataka

### WORKSHOP REPORT

TITLE : Five Days Workshop on 3D printing"

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Date(s) held : 19/02/2024 To 23/02/2024

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Organized by : Department of ~~Mechanical~~ Engineering  
Engineering in association with IIC (Institution Innovation Council of CIT)

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Expert Speaker/ Name of Organization/Industry Visited: Dr Shashank M  
Gowda & Team, Invihub Technologies , Bangalore

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Target Audience : Students of III year & Faculty Members of ME

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## DEPARTMENT OF MECHANICAL ENGINEERING

Requisition letter to approve conduct of workshop

The department of ME is planning to organize a workshop on "3-D Printing" to bridge the gap in the attained values of PO 5.

The proposed workshop will help the students in understanding more about the latest trends and tools that are used in Power Engineering and also enables to understand more about the operating principles of advanced machineries.

Title of the Program	Workshop on "Recent Trends in Power Engineering"
Organized by	Department of Mechanical Engineering
Co-ordinators of the Programme	Dr. Nagesh S B/Asst. Prof, ME & Dr. Sushma S / Asst. Prof, ME
Experts	Shashank & Team , Invihub, Bangalore
Venue	CAED LAB
Date	19/02/2024 to 24/02/2024
Time	9.00 Am to 4.00 PM (5 days)
Target Audience	Students of Third Year & faculty members of ME Department
PO Mapped	PO5

The objectives and the possible outcomes of the workshop are as stated

### Objectives

1. To provide Students with a comprehensive understanding of 3D printing technology, its applications, and practical skills in designing and printing 3D objects through a combination of theoretical sessions and hands-on activities
2. To experience the entire process of 3D printing firsthand by creating their own 3D models and printing those using 3D printers provided during the workshop.

After attending the workshop the students will be able to

1. Students will learn about the principles of 3D printing, various types of 3D printing technologies.
2. Students will gain hands-on experience with 3D printing technologies, learning how to operate printers, design 3D models and troubleshoot common issues.



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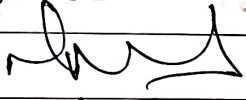

The budget is detailed as follows.

Registration fees : 500 \* 47 participants = 23,500/-

Expenses:

SI No	Particulars	Numbers	Approximate Amount
1	Remuneration for Experts	5000*4 days	20,000/
2	Lunch for Experts	150*8( 2 members, 4 days)	1,200/
3	Tea and Biscuits	600 * 5	3,000/
Grand Total			24,200/

We hereby kindly request to approve the proposal and permit us to proceed in conducting the workshop

Workshop Co-ordinator	HoD
Name : Dr. Nagesh S B	Name: Dr. Giridhar S Kulkarni
Signature : 	Signature: 
Date: 17/02/24	Date: 17/02/2024





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**WORKSHOP TITLE : Introduction to 3 D Printing**

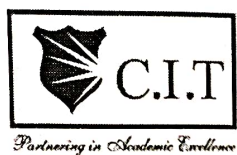
**DATE : 19-02-2024 to 23-02-2024**

## WORKSHOP SCHEDULE

DAY & DATE	SESSION 1 10.00 AM TO 12.00 AM	LUNCH BREAK	SESSION 2 2.00 PM TO 4.00 PM
DAY 1 19-02-2024	INAUGURATION &INTRODUCTION		BASICS OF 3-D PRINTING
DAY 2 20-02-2024	INTRODUCTION TO CAD SOFTWARE FOR 3-D PRINTING		DESIGN CONSIDERATIONS FOR 3-D PRINTING
DAY 3 21-02-2024	HANDS ON DEMONSTRATION		HANDS ON DEMONSTARTION
DAY 4 22-02-2024	HANDS ON DEMONSTARTION		APPLICATIONS IN INDUSTRIES AND MEDICAL SECTOR
DAY 5 23-02-2024	ASSESSMENT		

H  
19/2/24  
Dept. of Mechanical Engg  
C.I.T., Belga





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## WORKSHOP REPORT

**TITLE: Five days workshop on 3D Printing**

### CONTENTS

SL.NO.	Attribute
1	Requisition Letter
2	Brochure
3	Budget Estimate
4	Workshop Schedule
5	Expert Feedback Form
6	Sample Copy of Participation Certificate
7	Letter of Appreciation Given to Experts
8	Attendance Sheet
9	Student Feedback Form

**Department of Mechanical Engineering**

To

Date: 08/02/24

The Director  
CIT, Gubbi

Through,

HOD, Dept. of ME  
CIT, Gubbi

Sub: Requisition to conduct Five days workshop on "3-D Printing" for Fifth semester students-

With reference to above subject, we are planning to organize five days workshop on 3-D printing from 19<sup>th</sup> to 23<sup>rd</sup> Feb 2024 .The workshop, titled "Introduction to 3D Printing: From Concept to Creation," aims to provide participants with a comprehensive understanding of 3D printing technology, its applications, and practical skills in designing and printing 3D objects. Through a combination of theoretical sessions and hands-on activities, participants will learn about the principles of 3D printing, various types of 3D printing technologies, software tools for 3D modeling, and best practices for designing and preparing 3D models for printing. They will also have the opportunity to experience the entire process of 3D printing firsthand by creating their own 3D models and printing them using 3D printers provided during the workshop.

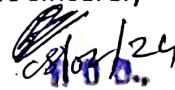
By structuring the workshop around specific learning objectives and incorporating interactive activities, participants will have the opportunity to develop and practice critical thinking and problem-solving skills, directly aligning with Program Outcome 5.

Kindly do the needful

Resource Person

SHASHANK M  
Managing Director  
INVIHUB, Bangalore

Yours sincerely

  
08/02/24  
HOD,  
Dept. of Mechanical Engg.,  
CIT, Gubbi





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## DEPARTMENT OF MECHANICAL ENGINEERING PRESENTS

### FIVE DAYS WORKSHOP ON 3D PRINTING

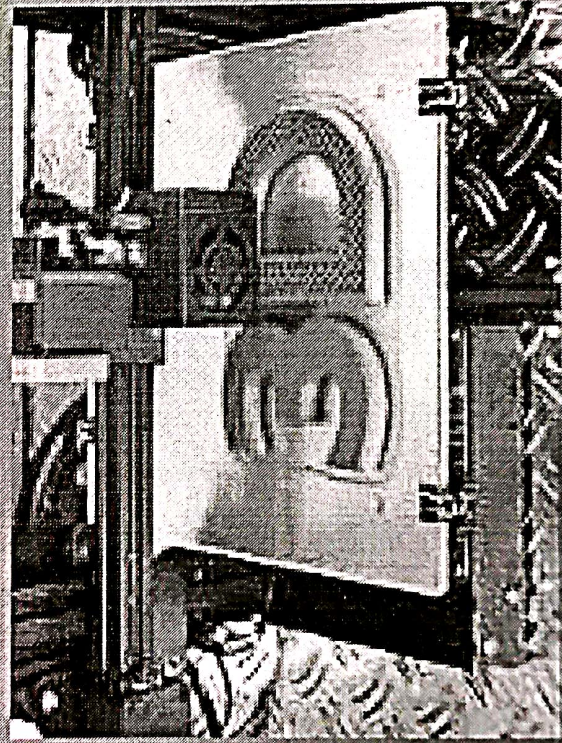
Date:

19th Feb 2024

• to

23rd Feb 2024

Registration Fees: Rs. 500/-



Dr. Gindhar S Kulkarni

9886411590

Dr. Nagesh S B

8951562125

Dr. Sushma S

8197235881

Resource Persons:

Dr. SHASHANK M GOWDA & TEAM  
INVHUB TECHNO SOLUTIONS PVT. LTD., BENGALURU.



## Gap Analysis and Justification for the Programme Conducted

The Guest lecture/Workshop/Industrial Visit/Seminar organized on topic “Five Days Workshop on 3D Printing” is proposed to be held on 19/02/2024 based on the gap identified in PO5 which was analyzed in the Department meeting held on 30/12/2023 as it is shown in the expected target values.

The proposed Lecture will strengthen the Programme Outcome 5 as it gives more information and inputs towards attaining the necessary target values.

Program	“Five Days Workshop on 3D Printing”
Organized by	Department of Mechanical Engineering
Co-ordinator of the Programme	Dr Nagesh SB & Dr. Sushma S
Any Associated Club	---
Speaker	Dr. Shashank M Gowda & Team
Venue	Vivekananda hall & CAD Lab
Duration	19/02/2024 to 23/02/2024
Time	10.00 AM to 4.30 PM
Target Audience	Students of Third Year & faculty members of ME Department
Expected	PO5

*08/02/24*  
H.U.L.  
Dept. of Mechanical Engg.  
C.I.T., Gubbi

## DEPARTMENT OF MECHANICAL ENGINEERING

### Requisition letter to approve conduct of workshop

The department of ME is planning to organize a workshop on “Five days Workshop on 3D Printing” to bridge the gap in the attained values of PO5.

The proposed workshop will help the students in understanding more about the latest trends and tools that are used in Mechanical Engineering and also enables to understand more about the operating principles of advanced machineries.

Title of the Program	Workshop on “Five days Workshop on 3D Printing”
Organized by	Department of Mechanical Engineering
Co-ordinator of the Program	Dr. Sushma S & Dr. Nagesh S B
Approved by the Club	---
Authorized Signatory	Dr Shashank M Gowda & Team
Location	Vivekananda hall & CAD Lab
Duration	19/02/2024 to 23/02/2024
Time	10.00 Am to 4.30 PM (5 days)
Target Audience	Students of Third Year & faculty members of ME Department
Objectives	PO5

The objectives and the possible outcomes of the workshop are as stated

1. To provide clear understanding of the latest trends in Mechanical engineering
2. To enable students understand the importance of self learning and how It helps in coping with the latest technical expertise

After attending the workshop the students will be able to

1. To identify the need for learning the latest tools available
2. To learn the software tools to Design engineering
3. To understand the importance of self learning

*[Signature]*  
08/02/24

*[Stamp]*  
Capt. of Mechanical Engineering  
C.I.T.

**DEPARTMENT OF MECHANICAL ENGINEERING**

**BUDGET PROPOSAL FOR WORKSHOP**

**Amount received from students**

**47 Participants – Rs.500/-**

**Total=  $47 \times 500 = \text{Rs. } 23,500/-$**

**Expenses:**

**Resource Person remuneration  $5000 \times 4 = \text{Rs. } 20,000/-$**

**Tea (50 numbers per session)  $\times 5$  Days = Rs.2500/-**

**Biscuits =Rs 1000/-**

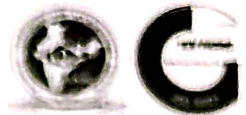
**Total =Rs 23,500/-**





# Channabasaveshwara Institute of Technology

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104 275 15th Cross, 1st Stage, Tumkur - 572 315 Karnataka



## EXPERT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	PLACE OF VISIT
19/02/24	11:30 AM to 12:30 PM	Workshop on "AI & ML"	C.I.T. Auditorium
SUGGESTED TOPICS			

GRADE TO BE AWARDED OF THE PROGRAMME: 1. POOR 2. FAIR 3. GOOD 4. VERY GOOD 5. EXCELLENT

	ATTRIBUTE	GRADE AWARDED
1	1. ATTRACTION	4
2	2. CONTENT	4
3	3. PRESENTATION	4

MOST IMPRESSIVE THINGS	
1	1. Information log part was good
2	2. Students were very interested

SUGGESTIONS (IF ANY)	
1	
2	

ANALYST'S COMMENTS

1. Provide more workshop on advanced topics.
--

Dr. Harshad H. Bhandari  
NAT (SPEAKER)

SIGNATURE WITH DATE

19/02/24

**EXPERT FEEDBACK FORM**

DETAILS OF PROGRAMME		
DATE	TITLE OF PROGRAMME	PLACE OF VISIT
	N/s of 3D Printing	CIT GUBBI
OBSERVER'S NAME		

GRADE OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	STUDENT INTERACTION	4
B		5
C	MENTORSHIP	4

MOST IMPRESSIVE THINGS	
1.	Students Interaction & Involvement
2.	

SUGGESTIONS	
1.	
2.	

ANY COMMENTS

--

NAME: Dr. Keethi Kumar, N  
 (SPEAKER)

SIGNATURE WITH DATE: [Signature] 23/8/24

## Certificate of Participation

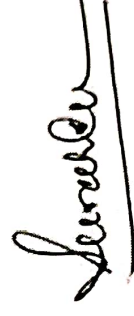
This is to Certify that

**G.MANJUNATH**

Of Channabasaveshwara Institute of Technology, Gubbi with USN 1CG21ME001 has successfully Participated in "FIVE DAYS WORKSHOP ON 3D PRINTING" held on 19/02/2024 to 23/02/2024 organized by Department of Mechanical Engineering, Channabasaveshwara Institute of Technology, Gubbi, Karnataka.



**Dr. Giridhar S Kulkarni**  
Professor & Head



**Dr. Suresh D S**  
Director & Principal





# Channabasaveshwara Institute of Technology

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## DEPARTMENT OF MECHANICAL ENGINEERING

To,

**Dr. Shashank M Gowda**  
Associate Professor, Dept. of ECE,  
Yenepoya Institute of Technology,  
Moodbidri.

**Sub.: Letter of Appreciation- Reg.**

**Dear Prof. Dr. Shashank M Gowda,**

We are pleased to highly appreciate you for your presentation and deliberation as resource person in the workshop on "3D Printing" organised by Department of Mechanical Engg., CIT., Gubbi from 19.02.2024 to 23.02.24.

We would like to convey our sincere thanks and gratitude for your deliberation on 19.02.2024. Your amazing deliberation enriched the participants with knowledge and created an intellectual environment.

We would feel to have your same cooperation in the days to come.

Thanking you,

With Regards,

*Dr. Giridhar S Kulkarni*

**Dr. Giridhar S Kulkarni**  
Head, Dept. of Mech. Engg.  
CIT., Gubbi

**H O D.,**  
**Dept. of Mechanical Engg.**  
**CIT., Gubbi**

*Received*  
*19/02/2024*

To,

**Dr. Keerthi Kumar N**  
Assistant Professor, Dept. of ME,  
BMS Institute of Technology & Management  
Bangalore

**Sub.: Letter of Appreciation- Reg.**

**Dear Prof. Dr. Keerthi Kumar N**

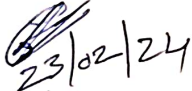
We are pleased to highly appreciate you for your presentation and deliberation as resource person in the workshop on “3D Printing” organised by Department of Mechanical Engg., CIT., Gubbi from 19.02.2024 to 23.02.24.

We would like to convey our sincere thanks for being a resource person and we are grateful for the time and effort you devoted in making it a meaningful experience for all involved. Your amazing deliberation enriched the participants with knowledge and created an intellectual environment.

We would feel to have your same cooperation in the days to come.

Thanking you,

**With Regards,**

  
23/02/24

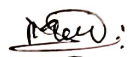

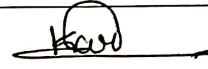



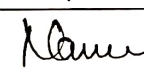
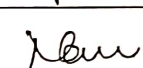
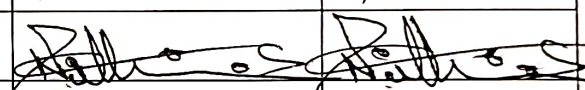

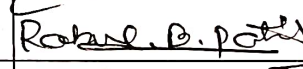
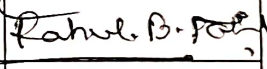

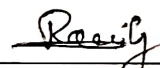
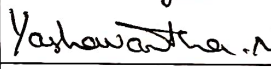
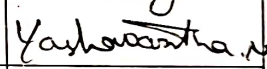


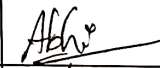
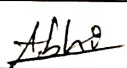
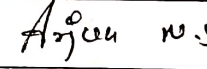
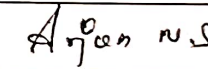
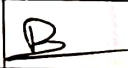

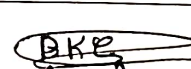

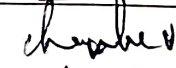
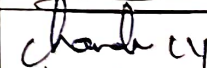
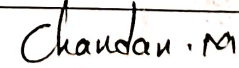
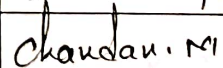


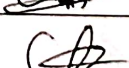

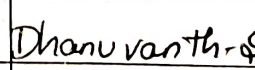
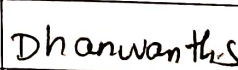
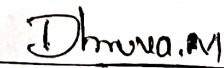
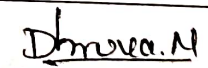
**Dr. Giridhar S Kulkarni**  
Head, Dept. of Mech. Engg.  
CIT., Gubbi.  
Dept. of Mechanical Engg.  
C.I.T. Gubbi.

## FIVE DAYS WORKSHOP ON 3D PRINTING

### Attendance Sheet

Date :19-02-2024

Venue: CAD Lab

SL No	Name	USN	Signature	
			SESSION 1	SESSION2
1	G MANJUNATH	1CG21ME001		
2	KARTHIK P N	1CG21ME003		
3	LANKESH H	1CG21ME004		
4	NAVEEN M	1CG21ME005		
5	NITIN S	1CG21ME006		
6	RAHUL B PATIL	1CG21ME007		
7	RAVIKUMAR G	1CG21ME009		
8	YASHVANTHA N	1CG21ME012		
9	YASHWANTH	1CG21ME013		
10	ABHISHEK G V	1CG22ME400		
11	ARJUN N S	1CG22ME401		
12	BASAVARAJU S	1CG22ME402		
13	BHUVAN K G	1CG22ME403		
14	CHANDAN C V	1CG22ME404		
15	CHANDAN M	1CG22ME405		
16	CHANDRASHEKAR R	1CG22ME406		
17	CHETHAN K	1CG22ME407		
18	DHANARAJ GOWDA G S	1CG22ME408		
19	DHANUVANTH S	1CG22ME409		
20	DHRUVA M	1CG22ME410		



21	GOWTHAM M S	1CG22ME411		
22	GOWTHAM R Y	1CG22ME412	Gowtham. R. Y	Gowtham. R. Y
23	HEMANTH KUMAR M	1CG22ME413	Hemanth Kumar. M	Hemanth Kumar. M
24	HEMANTH KUMAR V	1CG22ME414	Hemanth Kumar. V	Hemanth Kumar. V
25	IMRAN PASHA	1CG22ME416	Imran	Imran
26	JAYANATH GOWDA C G	1CG22ME417		
27	JEEVAN T M	1CG22ME418	Jeevan T. M	Jeevan T. M
28	KISHOR P	1CG22ME419	Kishor P	Kishor P
29	LAKSHMEESHA D	1CG22ME420	Lakshmeshad	Lakshmeshad
30	LOKESH B S	1CG22ME421		
31	MANIDARSHAN T G	1CG22ME422		
32	MANOJ GOWDA K R	1CG22ME423	Manoj Gowda K R	Manoj Gowda K R
33	MOHITH BHAIKAV H S	1CG22ME424		
34	NIKHIL M P	1CG22ME425	Nikhil	Nikhil
35	OMKAR H M	1CG22ME426	Omkar	Omkar
36	PAVAN KUMAR M R	1CG22ME427		
37	PAVAN KUMAR P	1CG22ME428	Pavankumar P	Pavankumar P
38	PRAMODH S D	1CG22ME429		
39	PRAVEENA G B	1CG22ME430	Praveena G. B	Praveena G. B
40	RAM KUMAR S	1CG22ME431	Ram	Ram
41	SHAKTHIPRASAD C P	1CG22ME432	Shakti Prasad C P	Shakti Prasad C P
42	SHARATHKUMAR G C	1CG22ME433	Sr	
43	SHASHIDHAR H R	1CG22ME434	Shashidhar. H. R	Shashidhar. H. R
44	SYED MUSTAFA	1CG22ME435	Syed Mustafa	Syed Mustafa
45	TARUN B	1CG22ME436	Tarun. B	Tarun. B
46	VARUN K N	1CG22ME437	Varun. K. N	Varun. K. N
47	VINAYKUMAR K	1CG22ME438	Vinay Kumar. K	Vinay Kumar. K



# Channabasaveshwara Institute of Technology

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)  
(NAAC Accredited & ISO 9001:2015 Certified Institution)  
NH 206 (B.H. Road), Gubbi, Tumkur - 572 216. Karnataka



## FIVE DAYS WORKSHOP ON 3D PRINTING

Attendance Sheet

Venue: CAD Lab

Date :20-02-2024

SL No	Name	USN	Signature	
			SESSION 1	SESSION 2
1	G MANJUNATH	1CG21ME001	<u>Manu</u>	<u>Manu</u>
2	KARTHIK P N	1CG21ME003	<u>Karthik</u>	<u>Karthik</u>
3	LANKESH H	1CG21ME004	<u>Lankesh</u>	<u>Lankesh</u>
4	NAVEEN M	1CG21ME005	<u>Naveen.M</u>	<u>Naveen.M</u>
5	NITIN S	1CG21ME006	<u>Nitin S</u>	<u>Nitin S</u>
6	RAHUL B PATIL	1CG21ME007	<u>Rahul.B.patil</u>	<u>Rahul.B.patil</u>
7	RAVIKUMAR G	1CG21ME009	<u>Ravi.g</u>	<u>Ravi.g</u>
8	YASHVANTHA N	1CG21ME012	<u>Yashan.N</u>	<u>Yashan.N</u>
9	YASHWANTH	1CG21ME013	<u>Yashan</u>	<u>Yashan</u>
10	ABHISHEK G V	1CG22ME400	<u>Abhi</u>	<u>Abhi</u>
11	ARJUN N S	1CG22ME401	<u>Arjun n.s</u>	<u>Arjun n.s</u>
12	BASAVARAJU S	1CG22ME402	<u>B</u>	<u>B</u>
13	BHUVAN K G	1CG22ME403	<u>BKG</u>	<u>BKG</u>
14	CHANDAN C V	1CG22ME404	<u>Chandan</u>	<u>Chandan</u>
15	CHANDAN M	1CG22ME405	<u>Chandan.M</u>	<u>Chandan.M</u>
16	CHANDRASHEKAR R	1CG22ME406		
17	CHETHAN K	1CG22ME407		
18	DHANARAJ GOWDA G S	1CG22ME408		
19	DHANUVANTH S	1CG22ME409	<u>Dhanuvanth.S</u>	<u>Dhanuvanth.S</u>
20	DHRUVA M	1CG22ME410	<u>Dhruba.M</u>	<u>Dhruba.M</u>



21	GOWTHAM M S	1CG22ME411	Gowtham, MS	Gowtham, MS
22	GOWTHAM R Y	1CG22ME412		
23	HEMANTH KUMAR M	1CG22ME413	Hemanthkumar, M	Hemanthkumar, M
24	HEMANTH KUMAR V	1CG22ME414	Hemanth Kumar, V	Hemanth Kumar, V
25	IMRAN PASHA	1CG22ME416	Imran pasha	Imran
26	JAYANATH GOWDA C G	1CG22ME417		
27	JEEVAN T M	1CG22ME418		
28	KISHOR P	1CG22ME419		
29	LAKSHMEESHA D	1CG22ME420		
30	LOKESH B S	1CG22ME421	Lokesh BS	Lokesh BS
31	MANIDARSHAN T G	1CG22ME422		
32	MANOJ GOWDA K R	1CG22ME423	Manoj Gowda	Manoj Gowda
33	MOHITH BHAIKAV H S	1CG22ME424		
34	NIKHIL M P	1CG22ME425	Nikhil	Nikhil
35	OMKAR H M	1CG22ME426		
36	PAVAN KUMAR M R	1CG22ME427	Pavan	Pavan
37	PAVAN KUMAR P	1CG22ME428	Pavan K P	Pavan K P
38	PRAMODH S D	1CG22ME429	Pramod S. D	
39	PRAVEENA G B	1CG22ME430	Praveena G. B	Praveena G. B
40	RAM KUMAR S	1CG22ME431		
41	SHAKTHIPRASAD C P	1CG22ME432	Shakthi Prasad	Shakthi Prasad
42	SHARATHKUMAR G C	1CG22ME433	Sharath	Sharath
43	SHASHIDHAR H R	1CG22ME434	Shashidhar HR	Shashidhar HR
44	SYED MUSTAFA	1CG22ME435	Syed Mustafa	Syed Mustafa
45	TARUN B	1CG22ME436	Tarun. B	Tarun. B
46	VARUN K N	1CG22ME437	Varun. K N	Varun. K N
47	VINAYKUMAR K	1CG22ME438	Vinay Kumar K	Vinay Kumar K

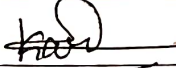


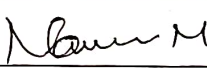
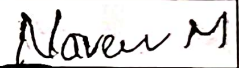


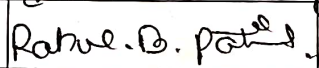
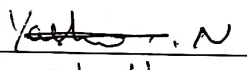
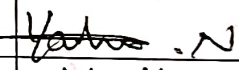
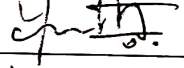
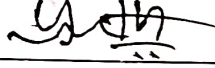
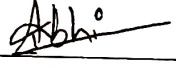
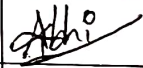

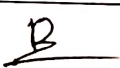
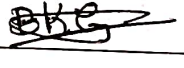
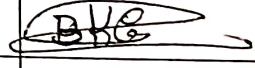
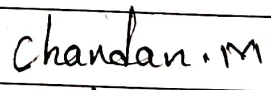


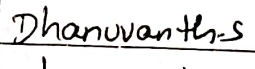
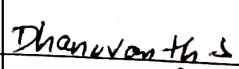
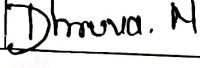
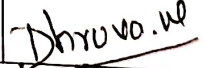
H.O.D

## FIVE DAYS WORKSHOP ON 3D PRINTING

### Attendance Sheet

Date :21-02-2024

Venue: CAD Lab

SL No	Name	USN	Signature	
			SESSION 1	SESSION2
1	G MANJUNATH	1CG21ME001		
2	KARTHIK P N	1CG21ME003		
3	LANKESH H	1CG21ME004		
4	NAVEEN M	1CG21ME005		
5	NITIN S	1CG21ME006		
6	RAHUL B PATIL	1CG21ME007		
7	RAVIKUMAR G	1CG21ME009		
8	YASHVANTHA N	1CG21ME012		
9	YASHWANTH	1CG21ME013		
10	ABHISHEK G V	1CG22ME400		
11	ARJUN N S	1CG22ME401		
12	BASAVARAJU S	1CG22ME402		
13	BHUVAN K G	1CG22ME403		
4	CHANDAN C V	1CG22ME404		
5	CHANDAN M	1CG22ME405		
5	CHANDRASHEKAR R	1CG22ME406		
7	CHETHAN K	1CG22ME407		
8	DHANARAJ GOWDA G S	1CG22ME408		
	DHANUVANTH S	1CG22ME409		
	DHRUVA M	1CG22ME410		



21	GOWTHAM M S	1CG22ME411	Gowtham. MS	
22	GOWTHAM R Y	1CG22ME412	Gowtham. RY	
23	HEMANTH KUMAR M	1CG22ME413	Hemanth Kumar. M	Hemanth Kumar. M
24	HEMANTH KUMAR V	1CG22ME414		
25	IMRAN PASHA	1CG22ME416	Imr.	Imr.
26	JAYANATH GOWDA C G	1CG22ME417		
27	JEEVAN T M	1CG22ME418	Jeevan T.M	Jeevan T.M
28	KISHOR P	1CG22ME419	Kishor	
29	LAKSHMEESHA D	1CG22ME420	Lakshmesh. D	
30	LOKESH B S	1CG22ME421		
31	MANIDARSHAN T G	1CG22ME422	Mani	
32	MANOJ GOWDA K R	1CG22ME423	Manoj Gowda	
33	MOHITH BHAIKAV H S	1CG22ME424		
34	NIKHIL M P	1CG22ME425	Nikhil	Nikhil
35	OMKAR H M	1CG22ME426	Omka	Omka
36	PAVAN KUMAR M R	1CG22ME427	Pavan	Pavan
37	PAVAN KUMAR P	1CG22ME428		
38	PRAMODH S D	1CG22ME429		
39	PRAVEENA G B	1CG22ME430	Praveena G.B	Praveena G.B
40	RAM KUMAR S	1CG22ME431	Ram	Ram
41	SHAKTHIPRASAD C P	1CG22ME432	Shakthi Prasad	Shakthi Prasad
42	SHARATHKUMAR G C	1CG22ME433	Sharath	Sharath
43	SHASHIDHAR H R	1CG22ME434	Shashidhar. H.R.	Shashidhar. H.R.
44	SYED MUSTAFA	1CG22ME435	Syed.	Syed.
45	TARUN B	1CG22ME436	Tarun. B	Tarun. B
46	VARUN K N	1CG22ME437	Varun. K.N	Varun. K.N
47	VINAYKUMAR K	1CG22ME438	Vinay Kumar. K	Vinay Kumar. K

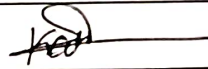
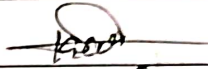
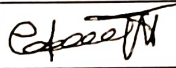
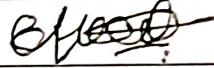
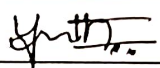
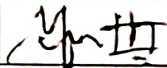
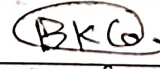
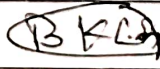
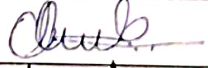
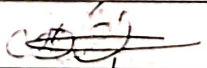
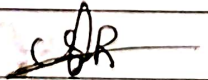

H.O.D

## FIVE DAYS WORKSHOP ON 3D PRINTING

### Attendance Sheet

Date :22-02-2024

Venue: CAD Lab

SL No	Name	USN	Signature	
			SESSION 1	SESSION2
1	G MANJUNATH	1CG21ME001		
2	KARTHIK P N	1CG21ME003		
3	LANKESH H	1CG21ME004		
4	NAVEEN M	1CG21ME005	Naveen.M	Naveen-M
5	NITIN S	1CG21ME006		
6	RAHUL B PATIL	1CG21ME007	Rahul.B.patil	Rahul.B.patil
7	RAVIKUMAR G	1CG21ME009		
8	YASHVANTHA N	1CG21ME012		
9	YASHWANTH	1CG21ME013		
10	ABHISHEK G V	1CG22ME400		
11	ARJUN N S	1CG22ME401	Arjun n.s	Arjun n.s
12	BASAVARAJU S	1CG22ME402	B	B
13	BHUVAN K G	1CG22ME403		
14	CHANDAN C V	1CG22ME404		
15	CHANDAN M	1CG22ME405	Chandan.M	Chandan.M
16	CHANDRASHEKAR R	1CG22ME406		
17	CHETHAN K	1CG22ME407		
18	DHANARAJ GOWDA G S	1CG22ME408		
19	DHANUVANTH S	1CG22ME409	Dhanuvanth.s	
20	DHRUVA M	1CG22ME410		






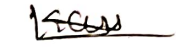


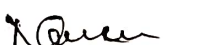









21	GOWTHAM M S	ICG22ME411		
22	GOWTHAM R Y	ICG22ME412	<u>ed</u>	
23	HEMANTH KUMAR M	ICG22ME413		
24	HEMANTH KUMAR V	ICG22ME414	Hemanth Kumar V	Hemanth Kumar
25	IMRAN PASHA	ICG22ME416	<u>Imy</u>	<u>Imy</u>
26	JAYANATH GOWDA C G	ICG22ME417		
27	JEEVAN T M	ICG22ME418	Jeevan T.M	Jeevan T.M
28	KISHOR P	ICG22ME419		
29	LAKSHMEESHA D	ICG22ME420	Lakshmesh.D	
30	LOKESH B S	ICG22ME421	Lokesh B.S	Lokesh B.S
31	MANIDARSHAN T G	ICG22ME422		
32	MANOJ GOWDA K R	ICG22ME423		
33	MOHITH BHAIKAV H S	ICG22ME424	<u>as</u>	
34	NIKHIL M P	ICG22ME425	<u>Nikhil</u>	<u>Nikhil</u>
35	OMKAR H M	ICG22ME426	<u>omk</u>	
36	PAVAN KUMAR M R	ICG22ME427	<u>Pavan</u>	<u>Pavan</u>
37	PAVAN KUMAR P	ICG22ME428	<u>Pavan</u>	<u>Pavan</u>
38	PRAMODH S D	ICG22ME429	<u>Pramodh</u>	<u>Pramodh</u>
39	PRAVEENA G B	ICG22ME430	<u>Praveena G.B</u>	<u>Praveena G.B</u>
40	RAM KUMAR S	ICG22ME431	<u>Ram</u>	<u>R</u>
41	SHAKTHIPRASAD C P	ICG22ME432	<u>Shakthiprasad</u>	<u>Shakthiprasad</u>
42	SHARATHKUMAR G C	ICG22ME433	<u>Sharath</u>	<u>Sharath</u>
43	SHASHIDHAR H R	ICG22ME434	<u>Shashidhar H.R</u>	<u>Shashidhar H.R</u>
44	SYED MUSTAFA	ICG22ME435	<u>Syed</u>	<u>Syed</u>
45	TARUN B	ICG22ME436		
46	VARUN K N	ICG22ME437		
47	VINAYKUMAR K	ICG22ME438	<u>Vinay Kumar K</u>	<u>Vinay Kumar K</u>

## FIVE DAYS WORKSHOP ON 3D PRINTING



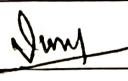



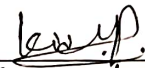





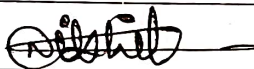
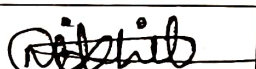

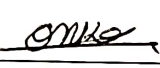
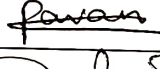
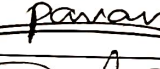
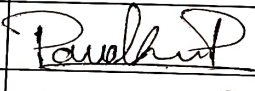
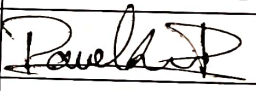
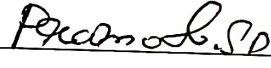

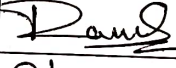
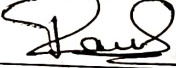
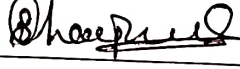
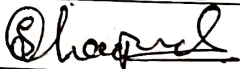

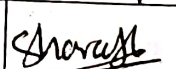
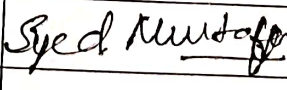
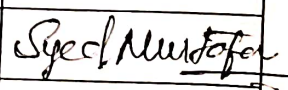
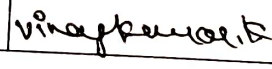
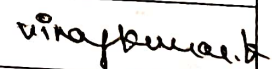
### Attendance Sheet

Date :23-02-2024

Venue: CAD Lab

SL No	Name	USN	Signature	
			SESSION 1	SESSION2
1	G MANJUNATH	1CG21ME001		
2	KARTHIK P N	1CG21ME003		
3	LANKESH H	1CG21ME004		
4	NAVEEN M	1CG21ME005		
5	NITIN S	1CG21ME006		
6	RAHUL B PATIL	1CG21ME007	Rahul.B.patil	Rahul.B.patil
7	RAVIKUMAR G	1CG21ME009	Ravi G	Ravi G
8	YASHVANTHA N	1CG21ME012	Yash . N	Yash . N
9	YASHWANTH	1CG21ME013	Yash	Yash
10	ABHISHEK G V	1CG22ME400	Abhishek .GV	Abhishek .GV
11	ARJUN N S	1CG22ME401	Arjun n s	Arjun n s
12	BASAVARAJU S	1CG22ME402	Basavarajus	Basavarajus
13	BHUVAN K G	1CG22ME403		
14	CHANDAN C V	1CG22ME404	Chandan .cv	Chandan .cv
15	CHANDAN M	1CG22ME405	Chandan .m	Chandan .m
16	CHANDRASHEKAR R	1CG22ME406		
17	CHETHAN K	1CG22ME407		
18	DHANARAJ GOWDA G S	1CG22ME408		
19	DHANUVANTH S	1CG22ME409	Dhanuvanth s	Dhanuvanth s
20	DHRUVA M	1CG22ME410	Dhruva .m	Dhruva .m



21	GOWTHAM M S	1CG22ME411	Gowtham.MS	Gowtham MS
22	GOWTHAM R Y	1CG22ME412		
23	HEMANTH KUMAR M	1CG22ME413	Hemanth Kumar.M	Hemanth Kumar.M
24	HEMANTH KUMAR V	1CG22ME414	Hemanth Kumar.V	Hemanth Kumar.V
25	IMRAN PASHA	1CG22ME416		
26	JAYANATH GOWDA C G	1CG22ME417		
27	JEEVAN T M	1CG22ME418	Jeevan T M	Jeevan T M
28	KISHOR P	1CG22ME419		
29	LAKSHMEESHA D	1CG22ME420	Lakshmesha.D	Lakshmesha.D
30	LOKESH B S	1CG22ME421	Lokesh BS	Lokesh BS
31	MANIDARSHAN T G	1CG22ME422	Mani	Mani
32	MANOJ GOWDA K R	1CG22ME423		
33	MOHITH BHAIKAV H S	1CG22ME424		
34	NIKHIL M P	1CG22ME425		
35	OMKAR H M	1CG22ME426		
36	PAVAN KUMAR M R	1CG22ME427		
37	PAVAN KUMAR P	1CG22ME428		
38	PRAMODH S D	1CG22ME429		
39	PRAVEENA G B	1CG22ME430	Praveena G.B	Praveena G.B
40	RAM KUMAR S	1CG22ME431		
41	SHAKTHIPRASAD C P	1CG22ME432		
42	SHARATHKUMAR G C	1CG22ME433		
43	SHASHIDHAR H R	1CG22ME434		
44	SYED MUSTAFA	1CG22ME435		
45	TARUN B	1CG22ME436	Tarun.B	Tarun.B
46	VARUN K N	1CG22ME437	Varun.K.N	Varun.K.N
47	VINAYKUMAR K	1CG22ME438		

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24 to 23/2/24	9:00 to 4:00	Workshop to 3D printing	Intec Solution Pvt. Ltd.
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5


MOST APPRECIATED THINGS	
1.	Very Interactive.
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

ANY OTHER COMMENTS

N/A
-----

FACULTY/STUDENT NAME (Optional)

  
Signature with Date 14/2/24



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 11:00	workshop of 3D printing.	Inflex solution. prf. U↓
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5

MOST APPRECIATED THINGS	
1.	Very interactive.
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

### ANY OTHER COMMENTS

NH
----

FACULTY/STUDENT NAME (Optional)

Signature with Date

19/2/24



## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
13-2-24 to 23-2-24	9:00 to 4:00	work shop of 3D printing	Infiner Solution put LTD
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	very good

MOST APPRECIATED THINGS	
1.	very Interactive
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

### ANY OTHER COMMENTS

FACULTY/STUDENT NAME (Optional)

  
Signature With Date 13/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
14-2-24 to 23-2-24	9:00 to 4:00	work shop of 3D printing	Infinum Solution Pvt Ltd
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4- very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	very good

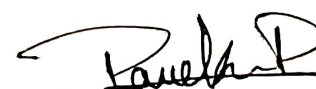
MOST APPRECIATED THINGS
1. very Interactive
2.

SUGGESTIONS (IF ANY)
1.
2.

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

  
Signature with Date  
19/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
17-2-24	9:00	work shop of 3D printing	Injithun solution Pvt Ltd
18-2-24	10:00		
23-2-24	4:00		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	good
B	RELEVANCE OF INFORMATION TO THE TOPIC	good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	good
E	WAS THE TIME MANAGED EFFECTIVELY?	

MOST APPRECIATED THINGS	
1.	very interactive
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

ANY OTHER COMMENTS

no
----

FACULTY/STUDENT NAME (Optional)

Lakshmiha.D  
Signature with Date  
10/2/24





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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	work shop of 3D printing	In fihur solution pvt LTD
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	good
B	RELEVANCE OF INFORMATION TO THE TOPIC	good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	good
E	WAS THE TIME MANAGED EFFECTIVELY?	

MOST APPRECIATED THINGS	
1.	very ptractive
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

### ANY OTHER COMMENTS

no
----

FACULTY/STUDENT NAME (Optional)

Basavaraju .S.  
Signature with Date  
10/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23/2/24	10-4	work shop on 3D painting.	In fibull solution.
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	4
E	WAS THE TIME MANAGED EFFECTIVELY?	5.

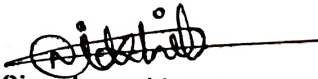
MOST APPRECIATED THINGS	
1.	3D printing machine.
2.	

SUGGESTIONS (IF ANY)	
1.	NO
2.	NO

### ANY OTHER COMMENTS

No
----

FACULTY/STUDENT NAME (Optional)

  
Signature with Date  
23/2/24

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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

#### DETAILS OF PROGRAMME

DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24 to 23/2/24	10-4.	workshop on 3D printing	Infinite solution
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	4

#### MOST APPRECIATED THINGS

1.	3D printing machine
2.	

#### SUGGESTIONS (IF ANY)

1.	No
2.	NO

#### ANY OTHER COMMENTS

No
----

FACULTY/STUDENT NAME (Optional)

Signature with Date

  
23/2/24.





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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	Work Shop of 3D printing	In fihug solution Pvt Ltd
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	Very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	Very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	Very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	Very good
E	WAS THE TIME MANAGED EFFECTIVELY?	Very good

MOST APPRECIATED THINGS	
1.	Very interactive
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

### ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

*Joseph*  
Signature with Date  
10/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
14-2-24	9:00	Workshop of 3D printing	In Vision Solution, pot LTD.
10-2-24	4:00		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4- Very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	Very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	Very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	Very good
E	WAS THE TIME MANAGED EFFECTIVELY?	Very good.

MOST APPRECIATED THINGS
1. Very interactive
2.

SUGGESTIONS (IF ANY)
1.
2.

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Pranod. S.D.  
Signature with Date  
14/2/24

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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24 to 23/2/24	10-12 to 2-4	workshop on 3D printing	Invinhub solutions
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5

MOST APPRECIATED THINGS	
1.	very Interactive
2.	—

SUGGESTIONS (IF ANY)	
1.	—
2.	—

ANY OTHER COMMENTS

NO comments
-------------

FACULTY/STUDENT NAME (Optional)

Praveena G.B  
23/2/24  
Signature with Date



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24 to 23/2/24	10-12 to 2-4	Workshop on 3D printing	InviHub Solutions
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5

#### MOST APPRECIATED THINGS

1. very interactive
2. —

#### SUGGESTIONS (IF ANY)

1. —
2. —

#### ANY OTHER COMMENTS

No comments

FACULTY/STUDENT NAME (Optional)

Signature with Date

*[Signature]*  
23/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24 23/2/24	10-4	workshope on 3D Printing.	Infinite solution.
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	4

MOST APPRECIATED THINGS	
1.	3D Printing machine.
2.	

SUGGESTIONS (IF ANY)	
1.	NO
2.	NO

ANY OTHER COMMENTS

NO.
-----

FACULTY/STUDENT NAME (Optional)

Signature with Date

*[Signature]*

23/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	workshop on 3D printing	Ingihub solution.
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5

MOST APPRECIATED THINGS	
1.	very interactive.
2.	

SUGGESTIONS (IF ANY)	
1.	-
2.	-

ANY OTHER COMMENTS

No
----

FACULTY/STUDENT NAME (Optional)

Abhishek E. G.  
Signature with Date 23/2/24.





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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	WORK SHOP of 3D printing	En. Jihun solution Prat. LDD.
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	very good

MOST APPRECIATED THINGS	
1.	very interactive
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Gowtham.MS  
10/02/24  
Signature with Date



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24 23/2/24	10-4.0	Workshop on 3D printing	Envihub solutions
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4 - very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	4 - very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	Excellent

#### MOST APPRECIATED THINGS

1. very interactive
- 2.

#### SUGGESTIONS (IF ANY)

- 1.
- 2.

#### ANY OTHER COMMENTS

Pavan Kumar M.R.  
FACULTY/STUDENT NAME (Optional)

Pavan Kumar M.R.  
Signature with Date 27/2/24

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24	9:00	workshop of 3D printing	En flinee solution pub ltd
to 23-2-24	to 4:00		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4 - very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	4 - very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	excellent

MOST APPRECIATED THINGS	
1.	very attractive
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	

ANY OTHER COMMENTS

--

Ajmer n.s

FACULTY/STUDENT NAME (Optional)

Ajmer n.s 10/6/2024

Signature with Date





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### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	work shop of 3D printing	Infinex solution Pvt LTD
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4- very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	very good.

MOST APPRECIATED THINGS
1. very interactive
2.

SUGGESTIONS (IF ANY)
1.
2.

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

*Vinay Kumar*  
Signature with Date  
19-2-24

# CHANNABASAVESHWARA INSTITUTE OF TECHNOLOGY

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(NAAC Accredited & ISO-9001:2015 Certified Institution)  
NH 206, (B.H ROAD) GUBBI, TUMKUR – 572 216 Karnataka



## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/2/24	10-	Workshop on 3D printing	Imvithub Solutions.
23/2/24	4:00 pm		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3- GOOD, 4- VERY GOOD, 5- EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5-Excellent
B	RELEVANCE OF INFORMATION TO THE TOPIC	4-very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	4-very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5-Excellent.
E	WAS THE TIME MANAGED EFFECTIVELY?	4-very good

#### MOST APPRECIATED THINGS

1. very interactive
- 2.

#### SUGGESTIONS (IF ANY)

- 1.
- 2.

#### ANY OTHER COMMENTS

NO

FACULTY/STUDENT NAME (Optional)

*ck* 23/2/24  
Signature with Date

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	workshop on 3D Printing	Engihub Solution
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5

MOST APPRECIATED THINGS	
1.	Very interactive
2.	

SUGGESTIONS (IF ANY)	
1.	-
2.	-

### ANY OTHER COMMENTS

No

FACULTY/STUDENT NAME (Optional)

*[Signature]*  
Signature with Date 23/2/24



## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24	10:00	Workshop on 3D printing	In hiva solutions Pvt. Lim.
23-2-24	4:00		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4
B	RELEVANCE OF INFORMATION TO THE TOPIC	4
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	4
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	4
E	WAS THE TIME MANAGED EFFECTIVELY?	3

MOST APPRECIATED THINGS	
1.	New Software.
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	NO

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Dhanuvasht.S  
Signature with Date

23/2/24



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/02/24 to 23/02/24		5 days workshop on 3D Printing.	Infinub Solutions. PVT.
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	3
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	4
E	WAS THE TIME MANAGED EFFECTIVELY?	5

MOST APPRECIATED THINGS
1.
2.

SUGGESTIONS (IF ANY)
1.
2. NO

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Shreyas 23/2/24.  
Signature with Date



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-9-24	10:00	workshop on 3D printing	In fiber Solutions Pvt limit
to	to		
23-9-24	4:00		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4
B	RELEVANCE OF INFORMATION TO THE TOPIC	4
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	4
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	3
E	WAS THE TIME MANAGED EFFECTIVELY?	3

MOST APPRECIATED THINGS	
1.	New Soft ware
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	NO

### ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Syed Mustafa  
Signature with Date  
23/9/24





Performing in Academic Excellence

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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
17/2/24 to 23/2/24	9:00 to 4:00	workshop on 3D printing	In fibus solution pvt ltd
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	very good 4
B	RELEVANCE OF INFORMATION TO THE TOPIC	4
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	4
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	4
E	WAS THE TIME MANAGED EFFECTIVELY?	3

MOST APPRECIATED THINGS	
1.	New gift wasp
2.	

SUGGESTIONS (IF ANY)	
1.	
2.	NO

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Humant Kumar V  
Signature with Date

23/2/24



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19/02/24 to 23/02/24	10-6	Workshop on 3D printing	entire solution
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4
B	RELEVANCE OF INFORMATION TO THE TOPIC	4
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	4
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	4
E	WAS THE TIME MANAGED EFFECTIVELY?	4

MOST APPRECIATED THINGS	
1.	3D Printing Machine
2.	New Software of 3D printing

SUGGESTIONS (IF ANY)	
1.	Interact more
2.	NO

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Chethan. K

Signature with Date

Chethan  
23/02/24



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24	10:2	Workshop on 3D	Dr. V. K. S.
23-2-24	2-4	Printing	Sobhan
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	4-very good
B	RELEVANCE OF INFORMATION TO THE TOPIC	4-very good
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	very good
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	very good
E	WAS THE TIME MANAGED EFFECTIVELY?	Excellent

MOST APPRECIATED THINGS	
1.	Very interactive
2.	

SUGGESTIONS (IF ANY)	
1.	-
2.	-

### ANY OTHER COMMENTS

NO
----

FACULTY/STUDENT NAME (Optional)

Free M T 101  
Signature with Date





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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24 to 23-2-24	9:00 to 4:00	Work Shop of 3D printing	An fiber Solution printer
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	Very Good - 4
B	RELEVANCE OF INFORMATION TO THE TOPIC	Very Good - 4
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	Very Good - 4
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	Very Good - 4
E	WAS THE TIME MANAGED EFFECTIVELY?	Very Good - 4

MOST APPRECIATED THINGS
1. Very Interactive.
2.

SUGGESTIONS (IF ANY)
1.
2.

ANY OTHER COMMENTS

--

FACULTY/STUDENT NAME (Optional)

Signature with Date  
19/2/24



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## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24	10-12	WORKSHOP ON 3D PRINTING	INVIHUB SOLUTION
23-2-24	2-4		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5

MOST APPRECIATED THINGS
1. very interactive
2.

SUGGESTIONS (IF ANY)
1. -
2. -

ANY OTHER COMMENTS

NO.
-----

FACULTY/STUDENT NAME (Optional)

Rahul B. Patil  
23/02/24  
Signature with Date

## Department of Mechanical Engineering

### STUDENT FEEDBACK FORM

DETAILS OF PROGRAMME			
DATE	TIME	TITLE OF PROGRAMME	RESOURCE PERSONS
19-2-24	10-12	Workshop on 3D printing.	Invihub Solution.
23-2-24	2-4		
ORGANIZED BY			

GRADE THE STRENGTHS OF THE PROGRAMME: 1- POOR, 2- FAIR, 3-GOOD, 4-VERY GOOD, 5-EXCELLENT

	ATTRIBUTE	GRADE AWARDED
A	CLARITY OF INFORMATION AND PRESENTATION	5
B	RELEVANCE OF INFORMATION TO THE TOPIC	5
C	WAS THE INFORMATION PRESENTED NEW TO YOU?	5
D	WAS THE SPEECH INSPIRING AND MOTIVATING?	5
E	WAS THE TIME MANAGED EFFECTIVELY?	5


MOST APPRECIATED THINGS	
1.	Very interactive,
2.	

SUGGESTIONS (IF ANY)	
1.	—
2.	—

ANY OTHER COMMENTS

No.
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FACULTY/STUDENT NAME (Optional)

  
Signature with Date