



EAST WEST INSTITUTE OF TECHNOLOGY

Affiliated to VTU Belagavi, Approved by AICTE, New Delhi
Recognized by Govt. of Karnataka

DEPARTMENT OF MECHANICAL ENGINEERING

ORGANIZES

“Technical talk on industrial 3D modeling and 3D printing”

on

06th March 2021

CHIEF GUEST

Mr. IMRAN ALI

Apex Global Tech Solutions

Presided by

Smt. Rashmi Ravikiran

Chairperson, EWGI

Sri. Tejas Kiran

Secretary, EWGI

K Channakeshavalu

Principal, EWIT

Dr. Maruthi B N

HOD, ME department

Cordial invitation to all Hod, staff and students
Department of mechanical engineering
All are welcome.

Professor & Head
Dept. of Mechanical Engineering
E.W.I.T. BENGALURU-560 091.

Principal & Director
East West Institute of Technology
Bengaluru - 560 091

**EAST WEST INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING**

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CIRCULAR

The Department of Mechanical Engineering is conducting “**Technical talk on Industrial 3D Modeling and 3D Printing**” on 06-03-2021 in Kuvempu seminar hall East West Institute of Technology. All faculty members and students are here by informed to attend the program compulsorily.

HOD,ME



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REPORT

The program initiated with a welcome speech by HOD Dr. Maruthi B H, HOD advised the students to attend all such Technical talk programs.

3D printing is an additive process whereby layers of material are built up to create a 3D part. This is the opposite of subtractive manufacturing processes, where a final design is cut from a larger block of material. As a result, 3D printing creates less material wastage.

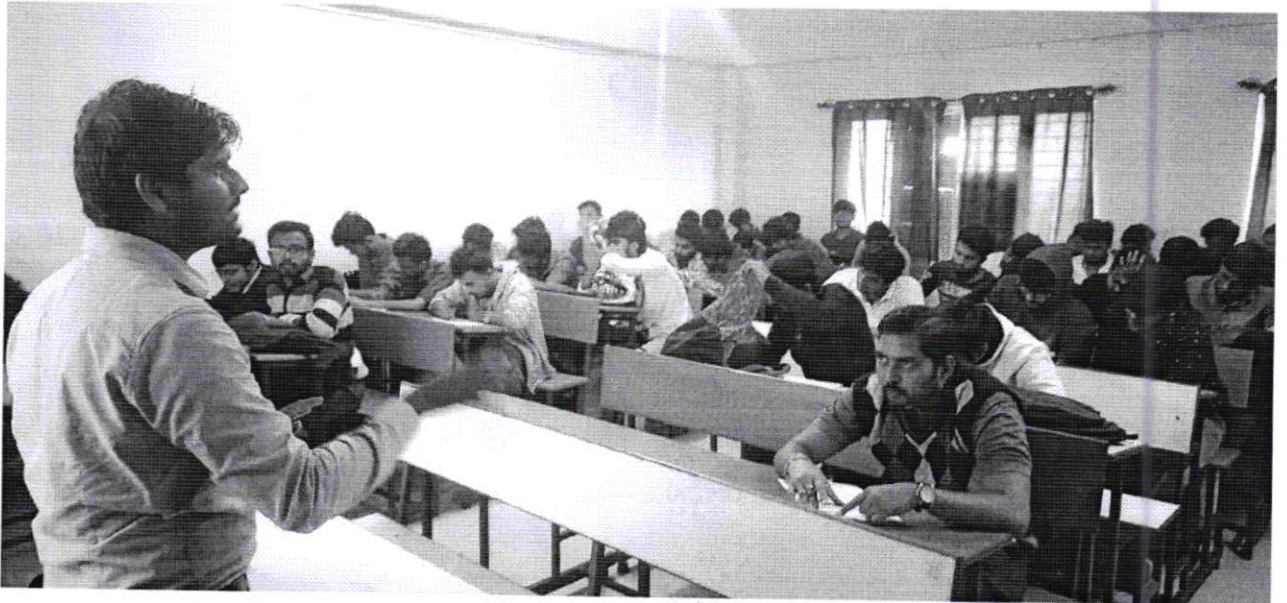
3D printing is a pioneering technology which has shown immense potential in different area of product design, manufacturing, engineering, and biology. This technology has evolved over the time which has led to the development of high-end 3D printing machines to obtain the product with high resolution.

All 50 students and faculty members from Mechanical Engineering attended the program. The program was concluded with the vote of thanks by coordinator Mr. Manjunath O.



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PHOTO GALLERY



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East West Institute of Technology

Department of mechanical engineering

Attendance status






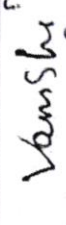
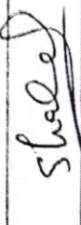
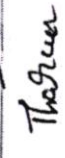
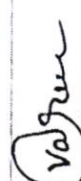
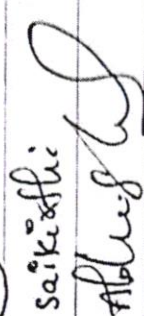

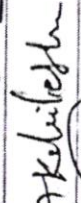



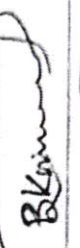



Title: Technical talk on industrial 3D modeling and 3D printing

Venue: CMM Block (Room No : 210)

Date:09/03/2020

Timings: 10.30-12.00

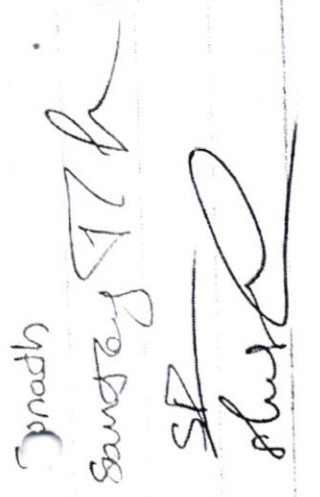
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1	1EW19ME019	MEGHANA R	9606743610	Meghana
2	1EW19ME020	NISARGA S	9742299831	NIS
3	1EW19ME021	NITHIN T.M	6363412855	Nithin
4	1EW19ME022	PRAFUL V	7022363881	Praf
5	1EW19ME023	RAHUL H KADAM	9380464160	Rahul H Khadam
6	1EW19ME024	RAKESH B G	9353512663	Rak
7	1EW19ME025	RAKESH G	9880181800	Rakesh G
8	1EW19ME026	RAKESH.M	9535385692	Rakesh

9	1EW19ME028	RANGRAJUR	7760704318	
10	1EW19ME029	RAVI V	9443410985	
11	1EW19ME030	RITESH J NAIK	8277005736	
12	1EW19ME031	RUTHIK B N	9980994647	
13	1EW19ME032	SAHANA S JAKARADDI	6361816707	
14	1EW19ME033	S. VAMSI	7899136226	
15	1EW19ME034	SHASHANK G R	8500004696	
16	1EW19ME035	THARUNGOWDA MS	8951962113	
17	1EW19ME037	VARUN K	8970756218	
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22	1EW20ME402	ANKITH KUMAR K	7338253414	
23	1EW20ME403	BASAVARAJU S	9535961892	
24	1EW20ME404	K BHARATH KUMAR	8867529080	
25	1EW20ME405	BHARATH S	8310239142	
26	1EW20ME406	CHAKRADHAR PS	9844919105	
27	1EW20ME408	DEEKSHITHAO	9902761632	



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47	1EW20ME431	S SUNADH	9854266549	
48	1EW20ME432	SANJAY TK	9902044939	
49	1EW20ME434	SHARIF HOSSAIN	7022182921	
50	1EW20ME435	SHASHANK K	8088445001	



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DEPARTMENT OF MECHANICAL ENGINEERING

FDP-FEEDBACK FORM

Program title: Technical talk on industrial 3D Modelling and 3D Printing

Date: 09/03/2020

Duration: 1 day (10.30Am -12.pm)

Resource person: Imran ali M R

Managing Director

Apex global tech solutions, Tumkur

RATING

Please rate the following parameters on a scale of 1-5, 1 being least and 5 the highest

SL. No	Parameter	Rating	Remarks (if any)
1	Knowledge of the presenter	5	
2	Presentation	5	
3	Program content	5	
4	Time management	4	
5	Overall usefulness	5	
6	Facilities	4	

Any other comments/ remarks about the program


Participant's details

Name: Meghana R

Date 09/03/2020

College: EWIT

signature: Meghana


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Participant's details

Name: Rakesh M

Date 09/03/20

College: EWIT
 signature: Rakesh

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