



**Training Program on 3D Printing & 3D
Scanning
on 30.07.2019**

Event Completion Report


Prof. Dr. E. Kannan
Registrar

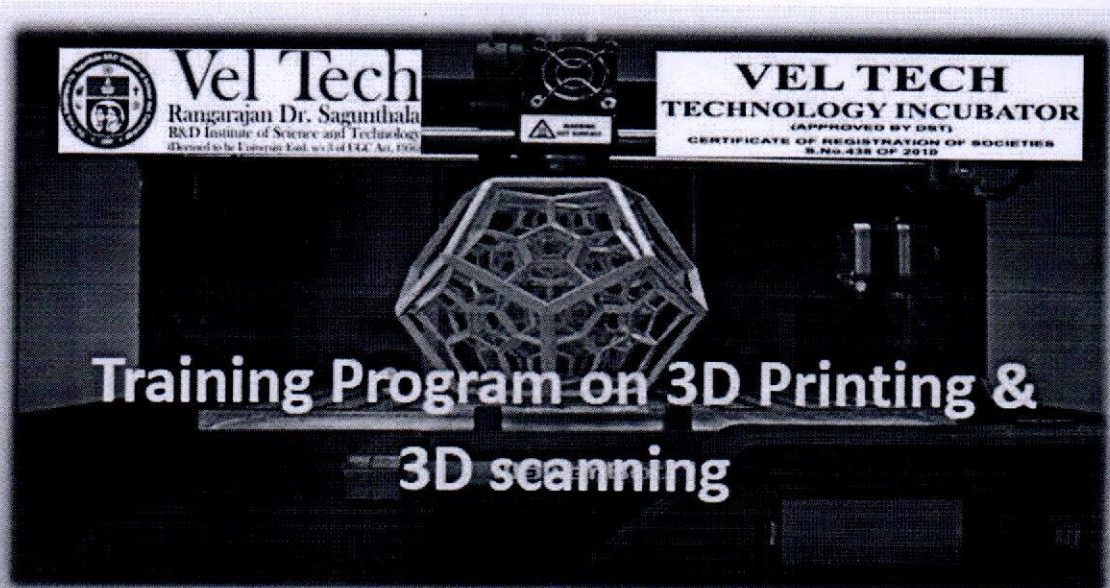
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Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Deemed to be University Est. up to 3 of UGC Act, 1956

Brochure



Workshop Objective:

- To train participants on various methods of 3D printing and associated technologies.
- Discuss about entrepreneur Opportunities and challenges in Rapid prototyping.
- Walk thru the entire 3D printing process from idea to print with a **Live Demonstration of a 3D Printer** in action.

Benefits/Outcome of the Program:

- Learn about the materials, designing of CAD models, working of a 3D Printer
- Opportunities are available in 3D Printing area
- Understand the applications of Rapid Prototyping
- Understand the Manufacturing Revolution through 3DP
- Takeaway 3D printed model by best performance

Who can participate:

- o Entrepreneurs/Startups
- o Students
- o Scientists / Research Scholars
- o Corporates, MSME's
- o Faculty

Participant's attention

Program Date: 30th July 2019

Registration Fee Details:

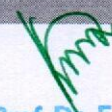
Students - Rs. 300/-

Venue: NI Lab, First Floor, Block 29, Vel TechRangarajan Dr. Sagunthala R&D Institute of Science and Technology, 400 Feet Outer Ring Road, Avadi Chennai-62

7904848516 / 9042559778 E-mail: veltechtbi@veltech.edu.in / ceo@veltechtbi.com

More details: www.veltechtbi.com / Twitter ID: TBI_veltech / Facebook

Id:veltechtechnologyincubator


Prof. Dr. E. Kannan
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Banner

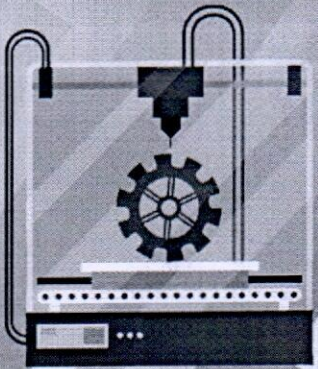


Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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Vel Tech Technology Incubator
(Approved by DST)
Certificate of Registration of Societies
S.No.438 of 2010

**Training Program on
3D Printing & 3D Scanning**

Date: 30th July 2019 | Time: 09.30 AM to 03.30 PM



Venue:
Block No.29, 1st Floor, Research Park, NI Lab - 29102

www.veltechtbi.com

WSO - 117
P.No. - 5351


Prof. Dr. E. Kannan
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Program Schedule

S.No	Description	Time
1	Registration	09.30 – 10.00
2	Introduction About Vel Tech TBI	10.00 – 10.30
3	Introduction about 3D Printing technology	10.30 – 11.00
4	Operational procedures of 3D Printing and its Application	11.00 – 11.30
5	Introduction about 3D modeling	11.30 – 12.30
6	Lunch break	12.30 – 01.15
7	Hands on training on 3D model development using Autodesk 123D	01.15 – 01.45
8	Pre-processing of 3D models	01.45 – 02.30
9	Hands on experience on 3D Printer	02.30 – 03.00
10	Market analysis of 3D Printing Domain and its impact	03.00 – 04.00


Prof. Dr. E. Kannan
Registrar

3DPW-15

Vel Tech Technology Incubator
Training program on 3D Printing & 3D scanning on 30.07.2019
Registration Form

S.No	Name	Organization/Industry/Institute Name	Dept
1	Dharmendar Kumar	Vel Tech University	MECH
2	N.Arun	Vel Tech University	MECH
3	D. R. Sam Nelson	Vel Tech University	MECH
4	L.Aravind	Vel Tech University	MECH
5	NITHISH VELU K	Vel Tech University	MECH
6	KONDAKA SHIVA SANKAR	Vel Tech University	AERO
7	Krishna Kumar Gosain	Vel Tech University	AERO
8	CHENNAMSETTY DIVYESH RAHUL	Vel Tech University	MECH
9	A.j.s.pragjnay	Vel Tech University	ECE
10	M. Lokesh Sai Ram	Vel Tech University	ECE
11	Akash Singaraju	Vel Tech University	MECHATRONICS
12	Hari nivas	Vel Tech University	MECHATRONICS
13	Jayasurya N	Vel Tech University	MECH
14	GADAMSETTY VENKATA NETHAJI MASTHAN RAO	Vel Tech University	MECH
15	JONNAKUTI PHANIKUMAR	Vel Tech University	MECH
16	KAKI YASWANTH ABHISHEK	Vel Tech University	MECH
17	R. ROHITH KUMAR	Vel Tech University	MECH
18	B. PRAKASH	Vel Tech University	MECH
19	M. KUZHANTHAIVELU	Vel Tech University	MECH
20	KRISHNA KUMAR	Vel Tech University	MECH

Vel Tech Technology Incubator - Vel Tech TBI

Training Program on 3D Printing & 3D Scanning on 30.07.2019

Event Photos



The poster features the Vel Tech logo on the left, which includes a circular emblem with a lamp and the text "Vel Tech Rangarajan Dr. Sagamithala R&D Institute of Science and Technology (Deemed to be University Est. 1983 Act 1986)". To the right of the logo, the text reads "Vel Tech Technology Incubator (Approved by DST) Certificate of Registration of Societies S.No.438 of 2010". Below this, a 3D printer is shown printing a gear. The main title "Training Program on 3D Printing & 3D Scanning" is centered, followed by the date and time: "Date: 30th July 2019 | Time: 09.30 AM to 03.30 PM". The venue is listed as "Block No.29, 1st Floor, Research Park, NI Lab - 29102". At the bottom, the website "www.veltechtbi.com" and the date "30.07.2019" are displayed.

Vel Tech
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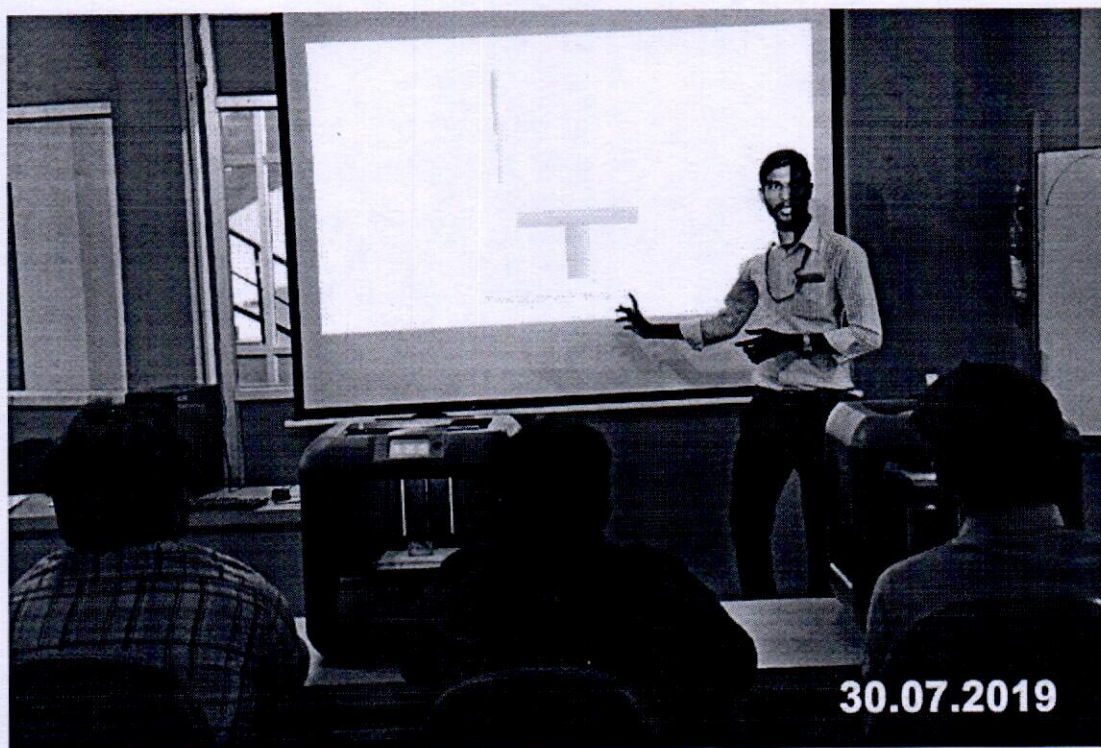
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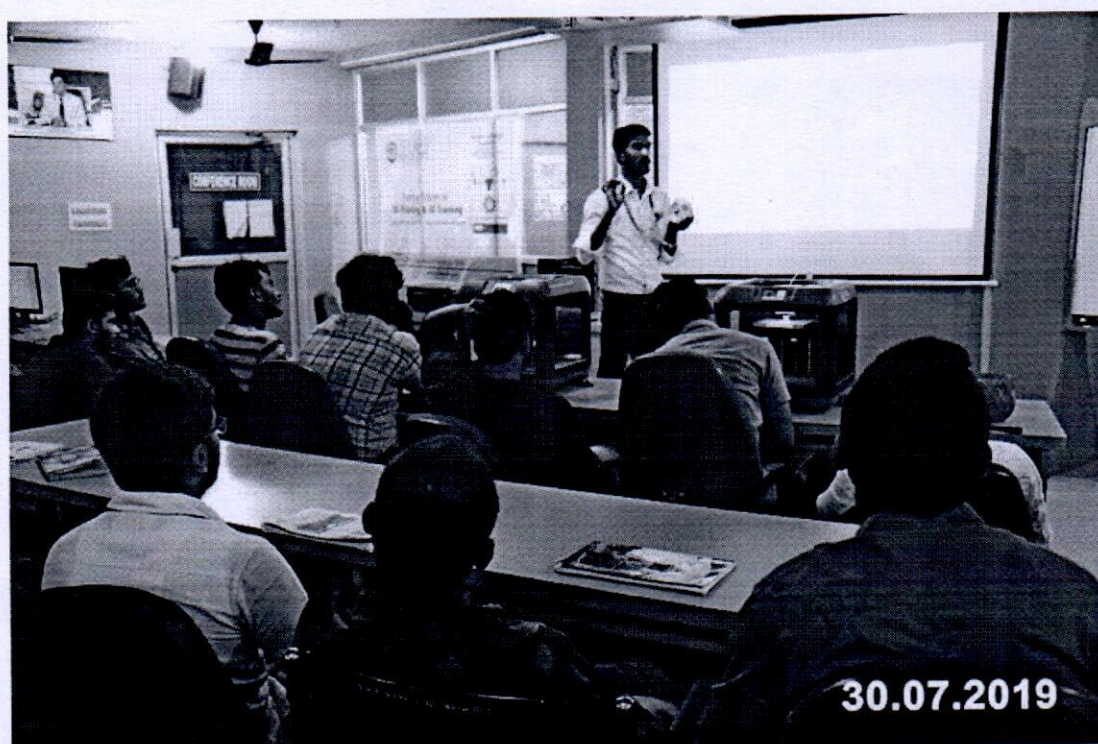
**Training Program on
3D Printing & 3D Scanning**

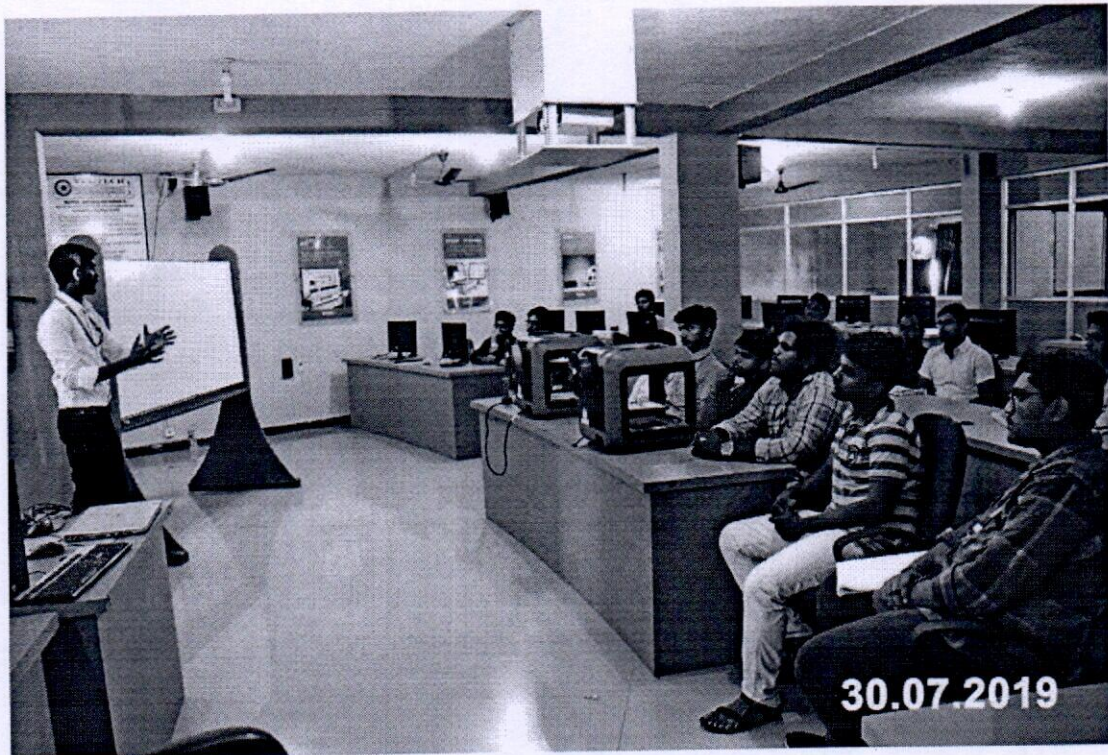
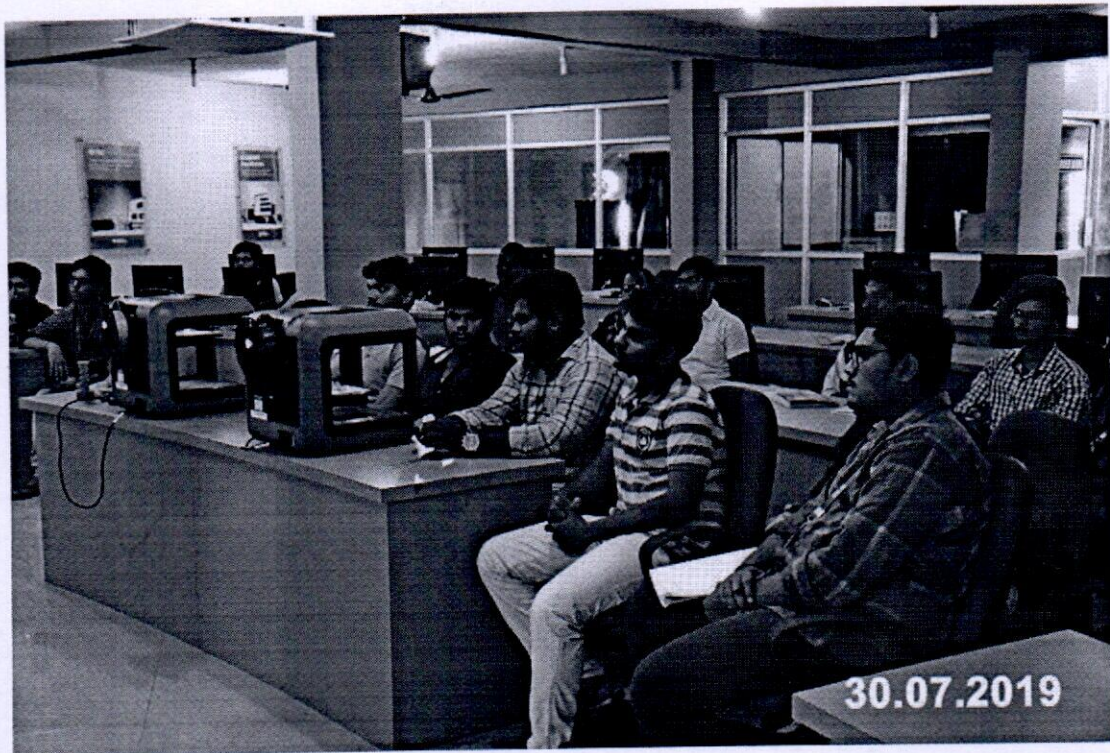
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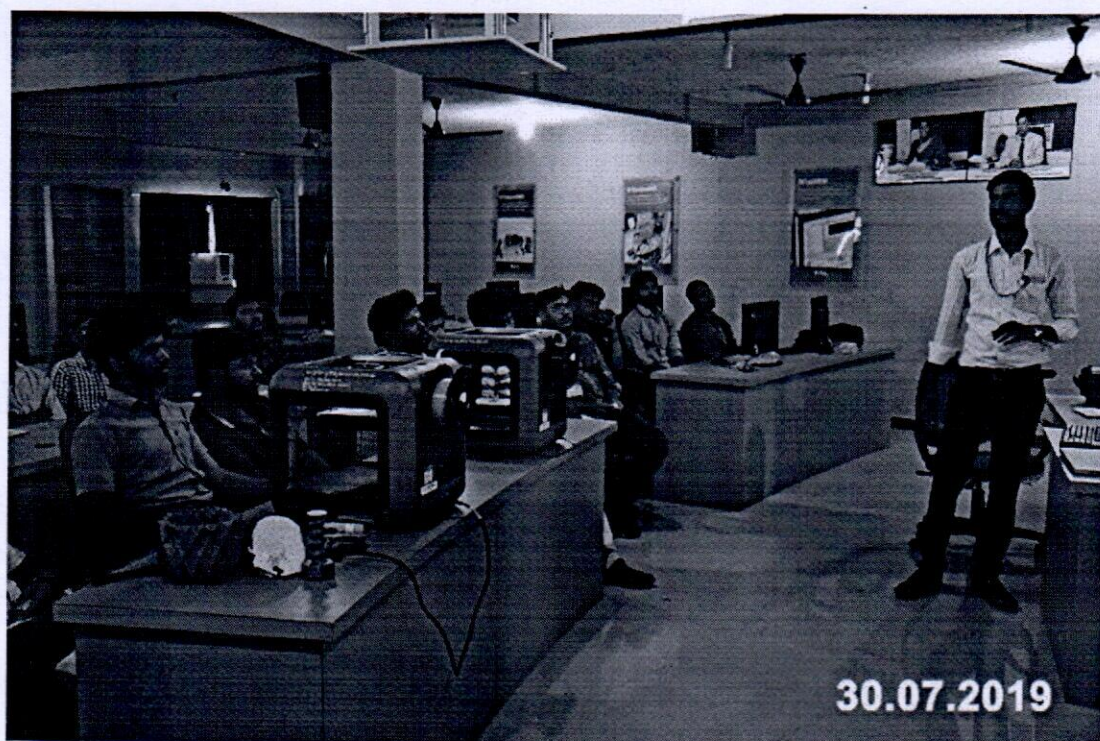
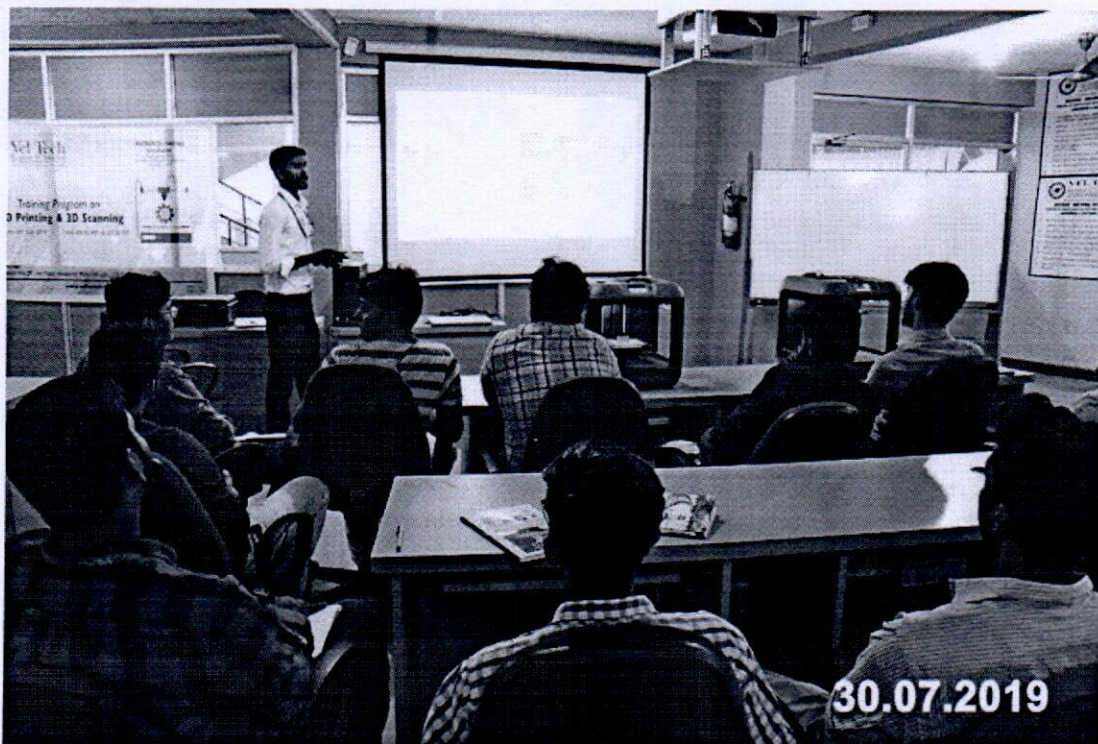
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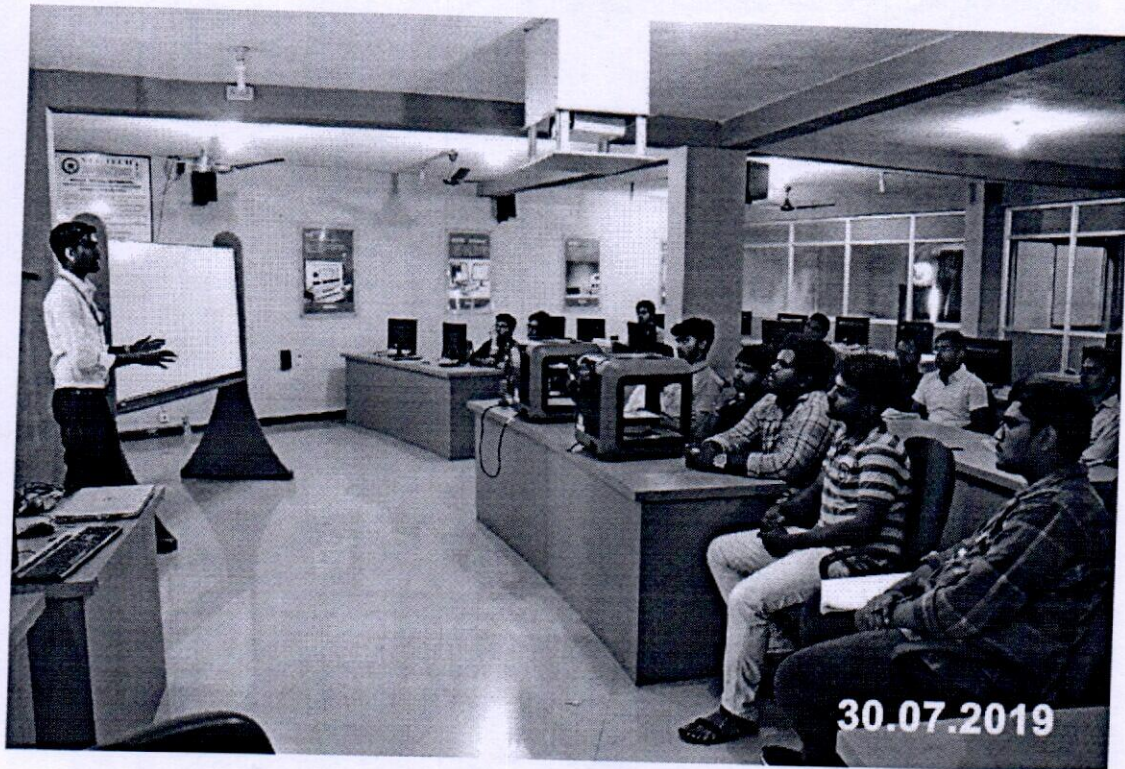
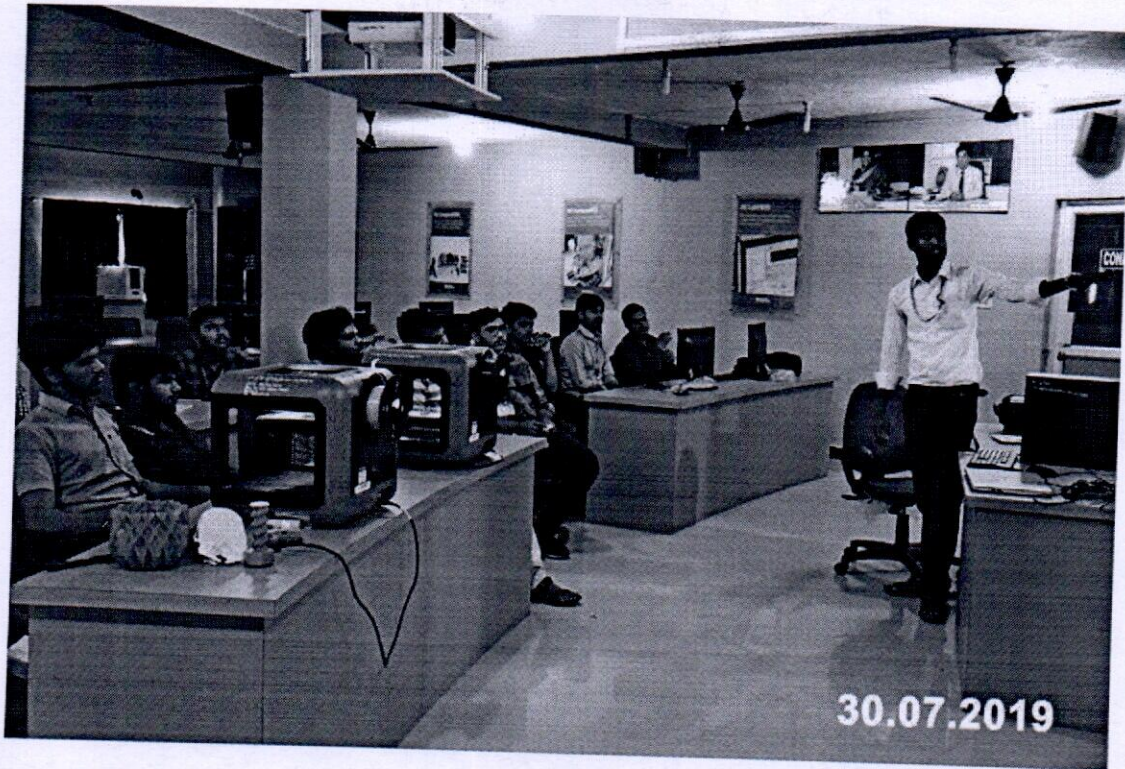
www.veltechtbi.com **30.07.2019**

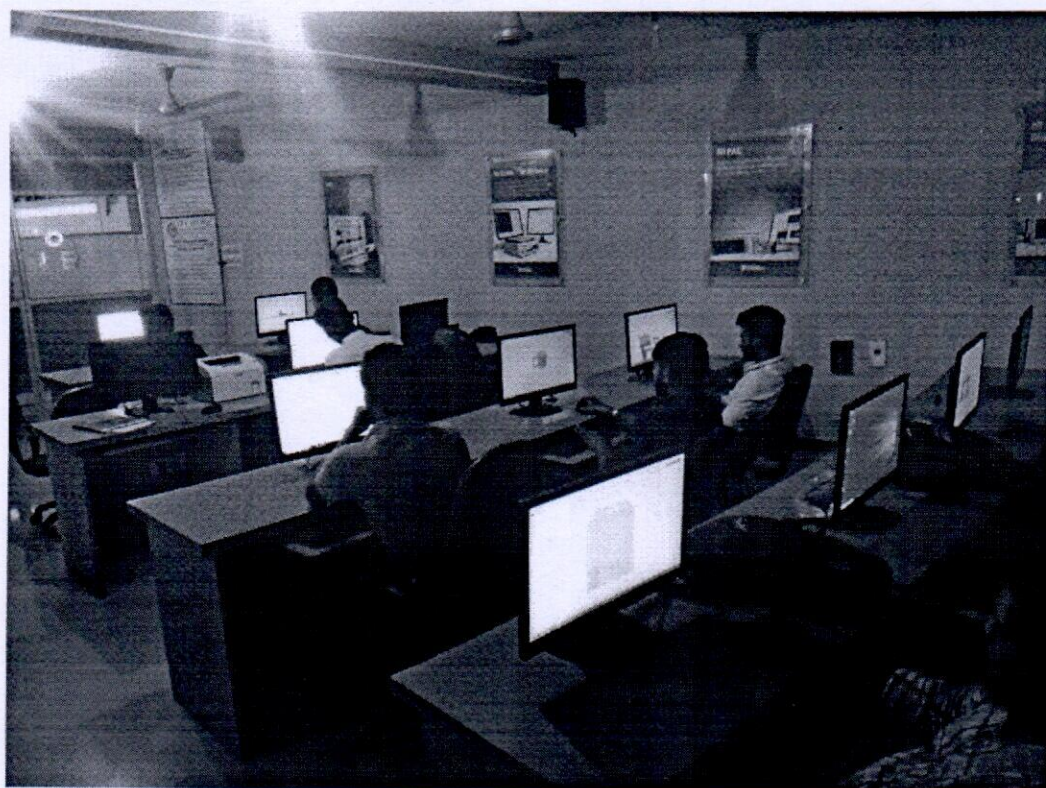
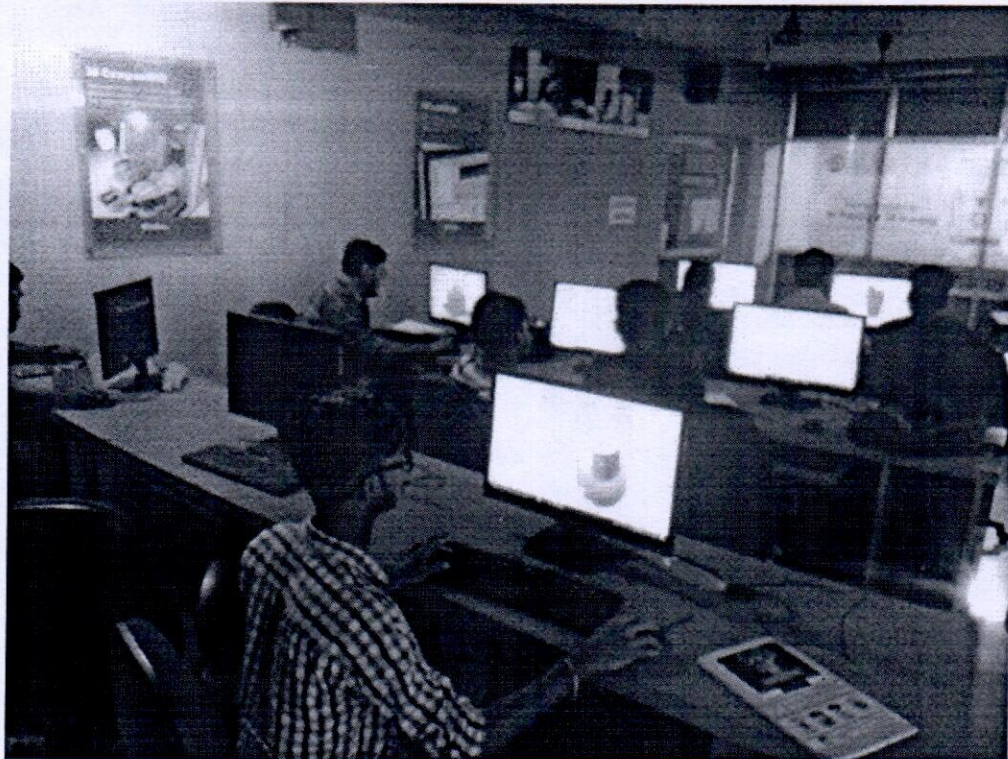




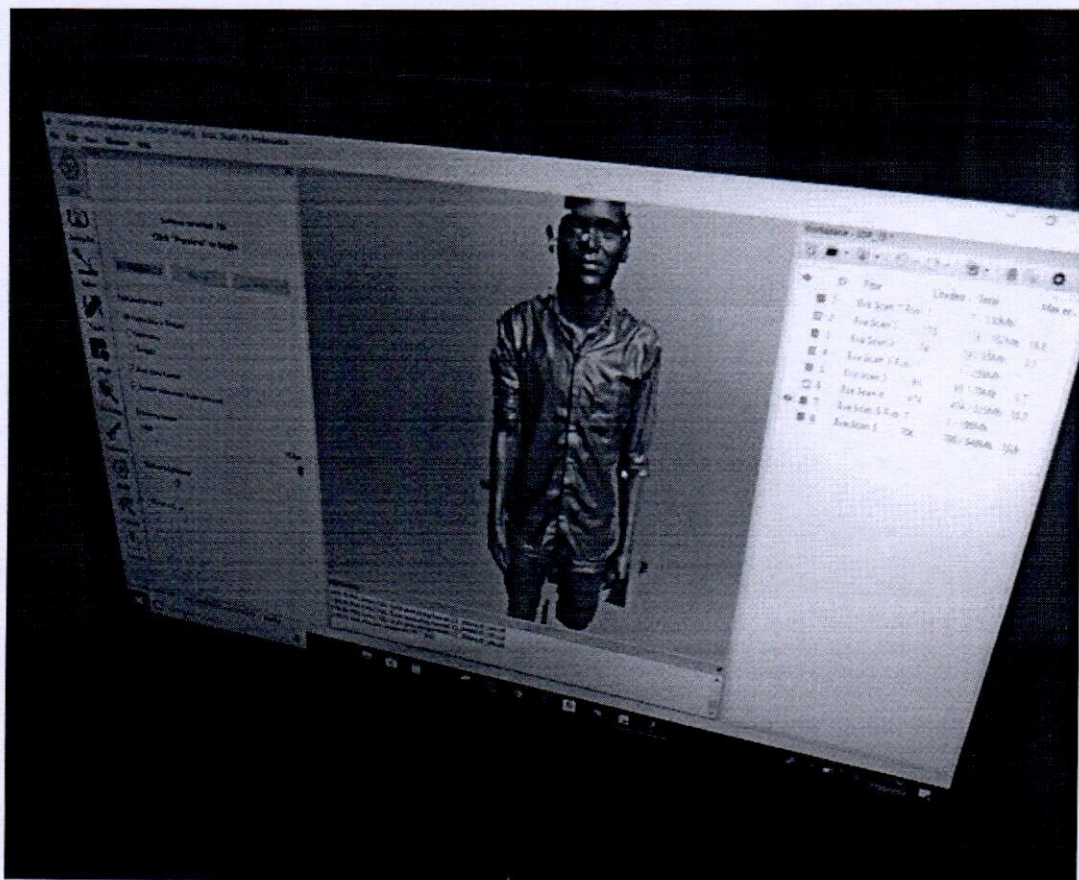
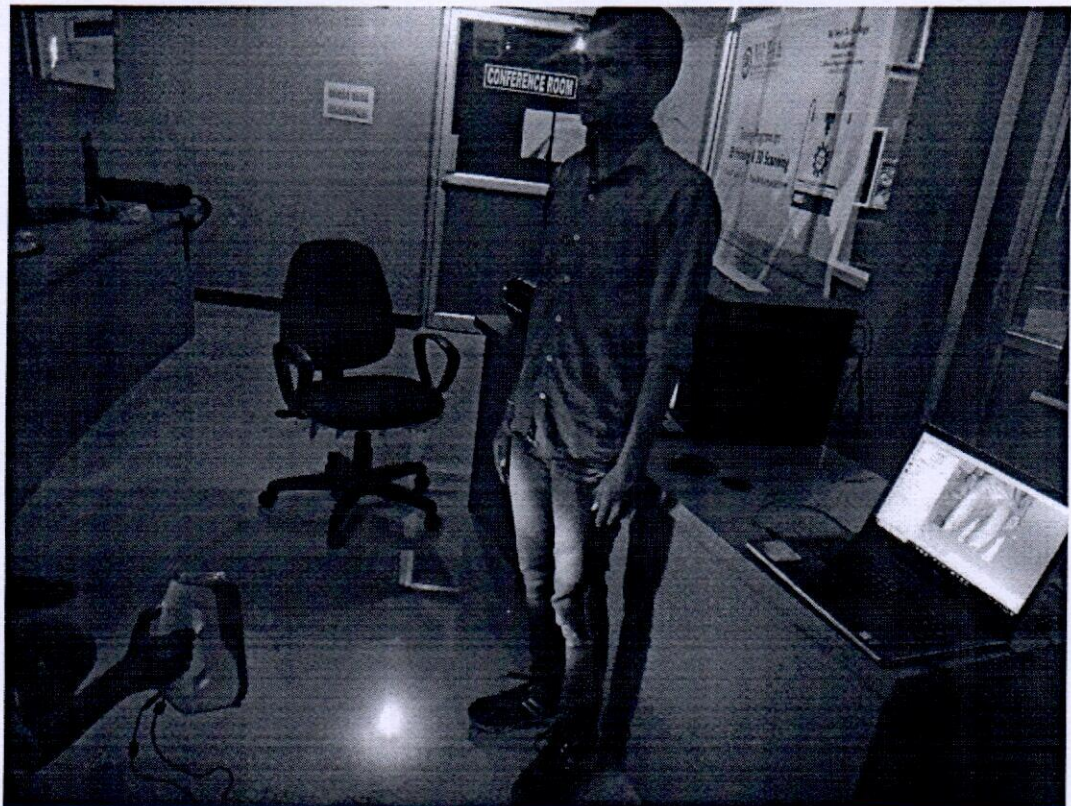












Vel Tech Technology Incubator - Vel Tech TBI

Training program on 3D Printing & 3D scanning on 30.07.2019

Budget Vs Expense Details

S.No	Description	Budget (Rs.)	Expense (Rs.)
1	Banner	500	500
2	Participants Certificate	500	218
3	Photos & Album	250	246
4	Total	1250	964

Balance: Rs. 286/- paid in TBI Account

Vel Tech Technology Incubator - Vel Tech TBI

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Income Vs Expense Details

S.No	Income (Rs.)	Expense (Rs.)
1	20*300=6,000/-	964/-

Profit = 6000 – 964

Profit = Rs. 5,036/-