



MINISTRY OF DEVELOPMENT OF
NORTH EASTERN REGION

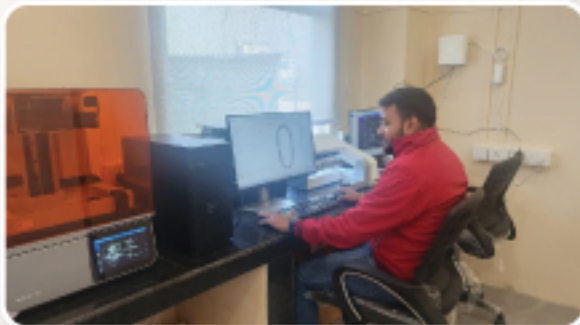


Prime Minister's
Development Initiative
for North East Region
(PM-DevINE)

Inspection of 3D Lab at Assam University Slichar by
Sh. Angshuman Dey, JS (PM - DevINE) on 15-11-2024



Project Funded Under PM-DevINE - Digital Design and 3D Printing Center of Excellence Hub Established at Tech City Guwahati in the Electronic Manufacturing Cluster (EMC) in collaboration with other Government Agencies





Training on 3D Printing of Master Trainers from colleges affiliated to Assam University, Silchar In collaboration with AMTRON and IIT, Guwahati on 21-12-2024



অসম বিশ্ববিদ্যালয় ASSAM UNIVERSITY (A Central University) Silchar - 788011 Assam, India

For: To: The Deputy Secretary (PM Cell), Ministry of Development of North Eastern Region, Government of India, 2-A Park, New Delhi

Subject: Update in Teaching & Business Activities On 3D PRINTING by Assam University Silchar

Reference: Letter No: ASSAMTRON/COM/24/1021 Dated: 20/12/2024 (New England)

Sr. This is to state that Assam University has taken proactive steps to increase awareness and adoption of 3D Printing among its students as follows:

- 1. Workshop for Students of Bachelors in Biotechnology, IIT Silchar - A workshop was held for students of Bachelors in Biotechnology, IIT Silchar on 17-12-2024 (see photos with attached photographs of Assam University).
- 2. Orientation for Teachers from Constituent Colleges of Assam University, Silchar and nearby Belaguchi - An orientation workshop was organized by AMTRON in its campus in Guwahati, with representatives from several constituent colleges in attendance. The photographs are placed at Annexure B.

The activities shall be further expanded once the University responds in Apr 2024 post winter break. This is for your kind information please.

Yours sincerely,

CC To: 1. The Secretary (IIT) & Govt of India 2. The J2 PMO (New Delhi), Government of India 3. The VC, Assam University, Silchar 4. The Managing Director, AMTRON

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National Consultation on Adoption of Industry 4.0 Powered Digital Health Solutions to Address SDG 2030 Gaps In North Eastern States At National Institute of Health & Family Welfare, Ministry of Health & Family Welfare, Government of India, New Delhi From 10th to 11th Jan, 2025.



Dr Lorho S. Pfoze
Ex Vice Chairman of NE MP Forum



Sh Nirupam Chakma
Member, National Commission
for Scheduled Tribes.
Govt of India



Sh. Madhukar Kr. Bhagat
Joint Secretary (eHealth)
MoHFW, Govt. of India



Ms Reena Ashis Dash
Director (e-Health), Ministry of
Health & Family Welfare,
Government of India





Dr. V. K. Tiwari
Dean, NIHFV



Sh Dharmendra Kumar Yadav
Nodal Officer, NIHFV



Dr Sharan Mallia
Orthopaedic Surgeon,
AIIMS, Guwahati



Dr Gopal Pandian
Assistant Professor, Pandit Deen Dayal
Upadhyay National Institute for Persons
with Physical Disabilities, New Delhi



Dr Sunil Sharma
Director, Regional Institute of
Medical Sciences, Imphal



Prof Dr. Ashok Puranik
Executive Director, AIIMS, Guwahati





Dr Neha Singh
Senior Scientist, Pt. Jawaharlal Nehru
Medical College, Government
of Chhattisgarh, Raipur



Prof Dr. Soumya Chakraborty
Director cum Dean, Nagaland Institute
of Medical Sciences & Research,
Kohima.



Dr Vaishali Kolhe
Associate Professor, Tata Institute
of Social Sciences, Guwahati



Srishti Srivastava
Founder and CEO,
Infiheal



Sh Prasenjit Biswas
General Secretary,
Tripura State Red Cross Society, Agartala



Prof. (Dr.) Sheela Misra
Dean, Faculty of Science, Lucknow
University, Uttar Pradesh





Workshop On 3D Printing Under PM-DevINE at Nagaland Institute of Medical Sciences & Research, Kohima Inaugurated by Sh Jan e Alam, I.A.S., Chief Secretary, Government of Nagaland



Address By
Sh Jan E Alam
I.A.S., Chief Secretary,
Govt of Nagaland



Address By
Prof (Dr.) Soumya Chakraborty
Director, NIMSR



Digital Anatomy
3D Printed Parts
Showcased to
Medical Students

