

National Institute of Electronics & Information Technology, Chennai

Ministry of Electronics and Information Technology

Government of India



WEBINAR ON “ Introduction to 3D Printing/Additive Manufacturing”

OBJECTIVE OF THE PROGRAM

To create awareness on the key concepts of Additive manufacturing technologies, Post processing techniques and Reverse engineering methods.

TARGET AUDIENCE

This programme is aimed to conduct for students and professionals in order to introduce 3D Printing/ Additive Manufacturing Technology.

DURATION AND DATE

Duration: 1 Hour (11:00 AM To 12:00 PM), **Date:** 08th January, 2021

FEES: No Fees

VENUE: The webinar is conducted online, link for this session will be sent to the participants by E-Mail after selection.

COURSE CONTENTS

SESSION	COURSE CONTENTS	DURATION
1	Introduction to Additive Manufacturing Classification of AM processes AM Applications Demo of MakerBot Method X – FDM Printer	1 Hour

FOR REGISTRATION CONTACT

Talapally Abhilash, Project Engineer (3DP/AM), **Phone:** 8939423674

Email: abhilash@nielitchennai.edu.in

Apply Online: <https://reg.nielitchennai.edu.in/fsprime/webinar.php>

ABOUT US

National Institute of Electronics and Information Technology

No. 25, ISTE Complex, Gandhi Mandapam Road, Kotturpuram, Chennai – 600 025
