



DELHI TECHNOLOGICAL UNIVERSITY
Established by Govt. of Delhi vide Act 6 of 2009
(FORMERLY DELHI COLLEGE OF ENGINEERING)
BAWANA ROAD, DELHI-110042


F.1/2-792/2019/Estt./DTU/2978

Dated: 20/02/2026

ENDORSEMENT

The copy of the under mentioned paper is forwarded herewith for information and necessary action to the following:

1. PA to VC for kind information of the Hon'ble Vice Chancellor
2. PA to Registrar for kind information of the Registrar.
3. All Deans, HoDs./Branch In-charge DTU with request for vide circulation in their respective department/branches.
4. Head (Computer Centre) with the request to upload the same on the University website.


(Parveen Kumar Babloo)
Section Officer (Estt.)

S. No.	Name of the Department	Dated	Subject
1.	National Institute of Technical Teachers Training & Research	NITTR/Appsc/2465 Dated: 21/01/2026	Online Mode Short Term Course on "MATLAB" Essentials for Science and Engineering" from 09-13 March' 2026 (O. Plan No. ICT-333) at NITTTR Chandigarh.

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
 DIRECTORATE OF TRAINING AND TECHNICAL EDUCATION
 MUNI MAYA RAM MARG, PITAMPURA, DELHI-110088
 SECRETARIAT BRANCH
 Email: ddsbtte@gmail.com

To,
 The Registrar,
 DTU/DPSRU/IGDTUW/IIIT-D/NSUT/DSEU

[Handwritten signature]
 DR (ESH) 13/2

Subject: - Online Mode Short Term Course on "MATLAB Essentials for Science and Engineering" from 09-13 March' 2026 (O. Plan No. ICT-133) at NITTR Chandigarh.

Sir/Madam,

Please find enclosed herewith a letter dated 21.01.2026 enclosing STC information (STC brochure/leaflet) received from Course Coordinator, National Institute of Technical Teachers Training & Research, Ministry of Education, Government of India, Sector-26, Chandigarh-160019 on the subject cited above.

You are requested to circulate this information among your university faculty for attending this one-week training program.

Encl:- as above

Digitally signed by
 Manju Handa
 Date: 10-02-2026
 16:07:44
 Dy. Director (SB)

Copy for information and necessary action:-

1. P.S. to the Secretary, TTE.
2. P.S. to the Director, TTE.

Dy. Director (SB)

[Handwritten signature]
[Handwritten signature]
 13/2

Ms. Rati

45792/ESH
 13/02/26

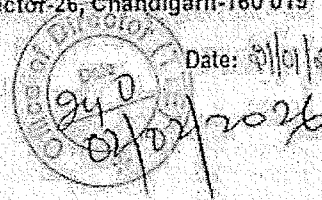


राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण एवं अनुसंधान संस्थान National Institute of Technical Teachers Training & Research

शिक्षा मंत्रालय, भारत सरकार / Ministry of Education, Government of India
सेक्टर-26, चण्डीगढ़-160 019 / Sector-26, Chandigarh-160 019

NITTTR/ Appsc/ 2465

Date: 01/01/26



The Director
Department of Training and Technical Education,
Govt. of Delhi, Muni Maya Ram Marg, Prem Bari Pul,
Pitampura (Near TV Tower),
NEW DELHI-110 034

Sub: Online Mode Short Term Course on "MATLAB Essentials for Science and Engineering" from 09-13 March 2026 (O. Plan No. ICT-133) at NITTTR Chandigarh

Sir/Madam,

Greetings from the National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh - An autonomous Institution under the Ministry of Education, Govt. of India. We are pleased to inform all of you that the Applied Science department of this institute is going to organize an (Online Mode) STC on "MATLAB Essentials for Science and Engineering" from 09-13 March 2026 at NITTTR Chandigarh. Teachers of all Engineering branches and Science disciplines from Engineering and polytechnic colleges at the national level can attend this training program. Industry people can also attend.

The details of the objective and content of this STC are as:

Objective: The objectives of this short-term course include the introduction of various mathematical models used for Engineering and science problems and various available methods for their solutions using MATLAB software.

Contents: The course will cover contents related to different Mathematical problems of Engineering and Science, Introduction of MATLAB for basic engineering mathematical problems; Hands-on practices on MATLAB software; Overview of other mathematical software -MATHEMATICA and LINGO, Applications of various techniques in engineering problems, Numerical illustrations and assessment, etc.

All Sessions/lectures and practice sessions will be conducted this google meet/online mode. Further every participant is required to register for this STC on the NITTTR portal with a registration fee of Rs. 500/- as per norms at <https://fdp.nitttrchd.ac.in/backingup/>

We shall be grateful if you kindly circulate the enclosed STC information (STC brochure/leaflet) among the teachers of Engineering branches and Applied Sciences in your institutions, and sponsor as many teachers as possible to attend this one-week training program. For more details, please check our institute website: www.nitttrchd.ac.in

Thanking you,

Encl: STC Brochure/ leaflet

(Dr.KC Lachhwani)
Course Coordinator

E-mail: kallashclachhwani@yahoo.com
Mobile No. 9877266914

Handwritten notes:
D-22/ASJ
02/01/26
P.S. to D
for info
to University
Lys
02/01/26
S.M.S

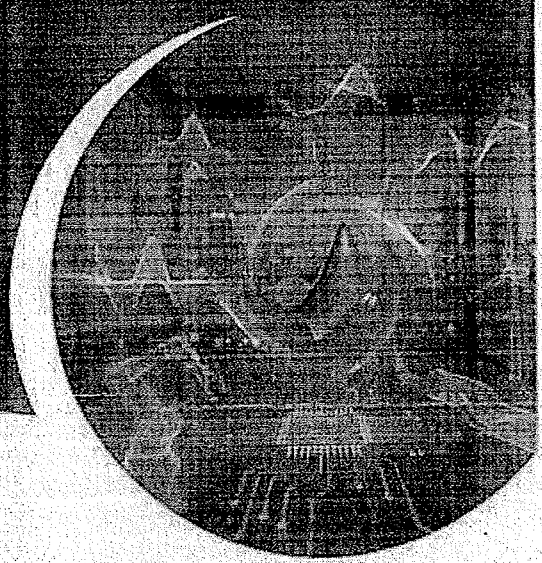
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Dr. Rakesh



National Institute of Technical Teachers Training and Research, Chandigarh
(Deemed University - Distinct Category | Ministry of Education, Government of India)

Empower your skills through Short Term Programme on

MATLAB Essentials for Science and Engineering



09 – 13 March 2026



NITTTR, Chandigarh



Mode: Online (ICT-133)



Course Coordinator
Dr. KC Lachhwani
Assistant Professor,
Applied Science Department,
NITTTR Chandigarh

REGISTER NOW ↓

<https://fdo.nitttrchd.ac.in/>

or scan QR Code to apply

