



**ISTE Approved
National Level STTP
on**



**A Document Preparation using LaTeX and
Programming using Matlab:
Indispensable Tools for Research**

June 25 - 29, 2018



LATEX

Dr. Nilesh Bhaskarrao Bahadure
Coordinator

Dr. Ajam Chand Shaikh
Co - coordinator

**Organized by
MAEER's**

MIT College of Railway Engineering and Research

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About MITCORER Barshi

MIT Group of Institutions is known for its legacy and ethics in education. In the long journey of 35 years in engineering education, MIT maintained the old tradition along with new technological evolution, to cultivate and ignite young minds. MIT Group of Institutions is also known for its social values, and so, **India's first private institution dedicated to Railway Engineering** has come in to existence at Barshi. This is not just an other engineering institution but it's a dream of Hon'ble Prof. Dr. Vishwanath Karad, Founder of MIT Group of Institutions in the service of the nation. The students of MITCORER will be benefitted with additional certification courses along with their conventional degrees in Civil, Mechanical, Electronics & Telecomm and CSE, which will help them to get more job opportunities. The objective of MITCORER is to provide professional education in engineering with keen exposure in Railway Engineering and equip the students with employability skills that will help them in Railway and its allied sectors. MITCORER is mentored by MIT Group of Institutions, Pune which offers complete placement support for excellent and exciting professional opportunities for all its students studying in various campuses such as MIT Word Peace University, Kothrud, Pune ; MIT-ADT University, Loni Kalbhor, Pune; Avantika University, Ujjain, Madhya Pradesh and University of Technology & Management, Shillong, Meghalaya via its centralized placement cell. MITCORER students stand to gain tremendously from MIT's expansive industry connect.

About ISTE New Delhi

The Indian Society for Technical Education (ISTE) is the leading national professional non-profit society for technical education in our country, with the motto of career development of teachers and personality development of students and overall development of the technical education system. At present, ISTE has a very large and effective membership base consisting of more than 1,02,985 life members, 5,54,094 student members, 2410 institutional members (including IITs, IISc, NITs and other leading technical institutions), 1214 faculty chapters and 1322 student chapters and 17 sections throughout the country.

The major objective of the ISTE is to provide quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organisations.

About The Workshop

The workshop aims at providing a forum for UG/PG level teachers of various technical and science institutions of the country as well as technical researchers for upgrading their knowledge on recent advances in the field of document preparation system using LaTeX and programming using Matlab. The workshop is designed in such a way that it will enlighten the participants with both, theoretical and practical aspects of most prominent and sound contents on LaTeX and Matlab to improve research skills.

Speakers

The faculty for the workshop will be drawn from reputed national and international institutions. Tentative list of speakers includes:

- Dr. Arun Kumar Ray, Dean School of Electronics, KIIT University, Bhubaneswar
- Dr. Subhash Awale, Chief Mentor, MIT Group of Institutions, Pune
- Dr. N. Raju, Assistant Professor, SASTRA University, Thanjavur
- Dr. R.S. Dhekekar, Professor, SSGMCE Shegaon, Buldhana
- Dr. R. N. Patel, Professor, SSGI Bhilai
- Dr. Nilesh B. Bahadure, Assistant Professor, MIT College of Railway Engineering and Research, Barshi

Course Material

Each registered participant will be provided with a set of lecture notes and software used for the demonstration of the programs.

Target Audience

The workshop is open to teachers of AICTE/UGC approved engineering colleges/institutes, science colleges, polytechnics, research scholars, undergraduate students, and professionals from the industry belongs to any stream.

Registration

Registration Fee

The registration fee will cover course fee, course material, working lunch and refreshments.

Category	ISTE Members	Others
Faculty/Research Schiolar	Rs. 1000	Rs. 1500
Students (UG/PG/Diploma)	Rs. 700	Rs. 1000
Industry/Utilities	Rs. 1500	Rs. 2000

How to pay the Registration Fee

Online: Use the following details for paying the registration fee using electronic transfer

Bank Name: Bank of India, Barshi
Account Name: MITCORER Barshi
Account Number: 071420110000337
IFSC: BKID0000714

Note: Limited free accommodation will be provided in MIT Guest House on first cum first serve basis.

Organizing Committee

Patron

Dr. Subhash Awale

Chief Mentor, MAEER's MIT College of Railway Engineering and Research, Barshi

Chairman Organizing Committee

Dr. Atul Ayare

Principal, MAEER's MIT College of Railway Engineering and Research, Barshi

Advisory Committee

Dr. Udipi Shrinivasa

Professor (Retired), IISc, Bangalore and Director PEACH Engineering Pvt Ltd, Bangalore

Dr. M S S Prabhu

Sr. Executive Engineer, Infosys, Bangalore

Mr. J S Mundry

Former Adviser - Civil Engineering, Railway Board, New Delhi

Mr. M.R. Ramakrishnan

Indian Railway Traffic Service

Central Organizing Committee

Mr. VV Bhosale

Assistant Professor, MAEER's MITCORER, Barshi

Mr. Vikas Ganiger

Assistant Professor, MAEER's MITCORER, Barshi

Mr. Akhil Saya

Assistant Professor, MAEER's MITCORER, Barshi

Mr. RD Sakhare

Assistant Professor, MAEER's MITCORER, Barshi

Mr. Vishal Nikam

Assistant Professor, MAEER's MITCORER, Barshi

Important Dates

Last date for receiving applications

31st May 2018

Notification and Selection

4th June 2018

Workshop Dates

June 25 - 29, 2018

Online Registration is also available at the link:

<https://goo.gl/forms/5YumUNL8MRnZqX42>

How to Apply

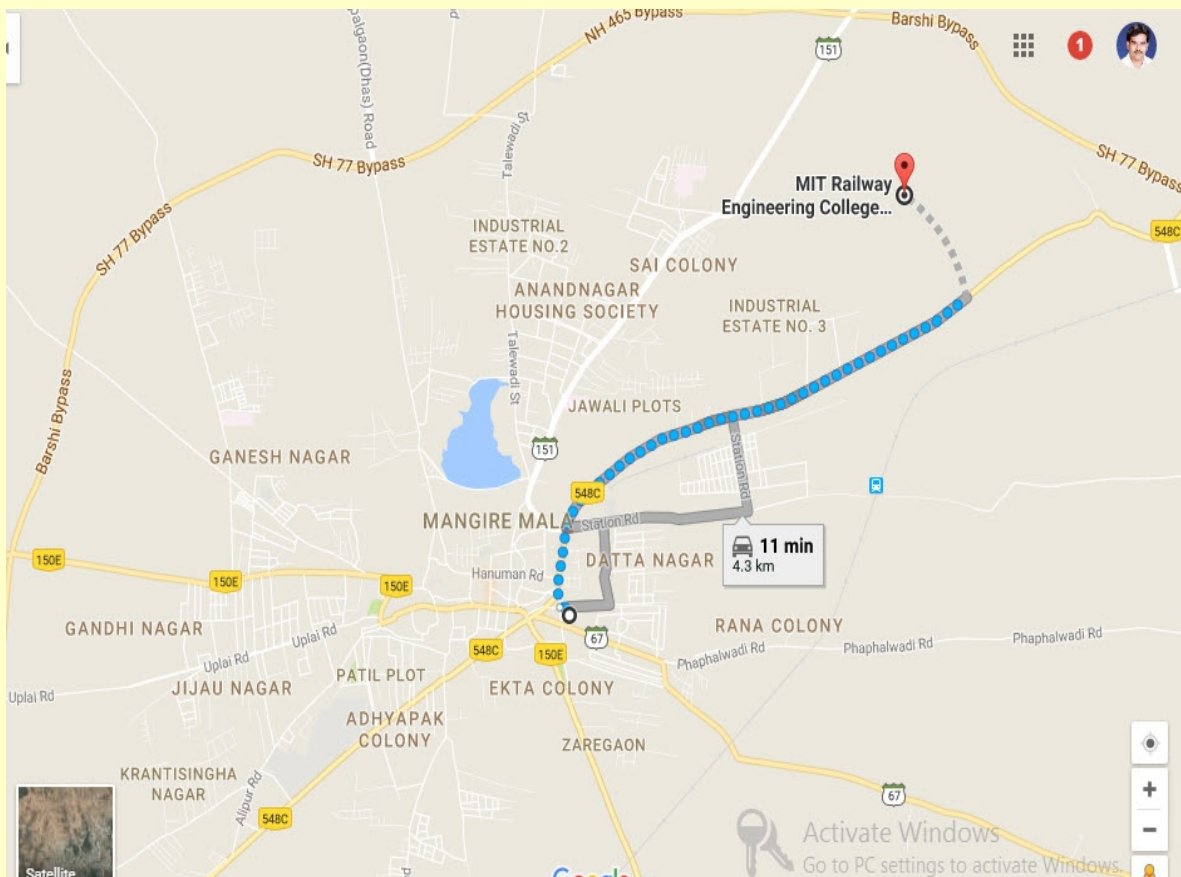
The duly filled application form should be mailed to:

Dr. Nilesh Bhaskarrao Bahadure, Course Coordinator
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MAEER's MIT College of Railway Engineering and Research
Barshi - 413401, Solapur, Maharashtra
Mob. No: 7898635521, 9309182810
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Website: www.mitcorer.edu.in

Dr. Ajam Chand Shaikh, Co-coordinator
Assistant Professor
MAEER's MIT College of Railway Engineering and Research
Barshi - 413401, Solapur, Maharashtra
Mob. No: 9561578750
E-mail: ajam.shaikh@mitcorer.edu.in

How to reach MITCORER, Barshi

- Distance from railway station, Barshi to MITCORER, Barshi = 3.3 Kms
- Distance from bus stand, Barshi to MITCORER, Barshi = 4.2 Kms
- Distance from Solapur to Barshi = 70 Kms
- Distance from Pune to Barshi = 220 Kms



For online application kindly visit our website:
www.mitcorer.edu.in

Registration Form

National STTP
on

**A Document Preparation System using LaTeX and
Programming using Matlab:
Indispensable Tools for Research**

Name: _____

Date of Birth _____ Designation _____

Organization _____

Address for Correspondence _____

Mobile No: _____

Email: _____

Highest Academic Qualification: _____

Experience: _____

Laptop Available: Yes / No

ISTE Member: Yes / No (If Yes, ISTE Membership Number: _____)

Payment details:

Date of transaction: _____ UTR No.: _____

Signature of Applicant

Online Registration is also available at the link or scan the QR Code to fill the form:

<https://goo.gl/forms/5YumUNL8MRnnZqX42>

