REGISTRATION FORM

TWINNING ACTIVITY **UNDER TEQIP III ONE WEEK SHORT TERM TRAINING PROGRAMME**

ON

ADVANCE IN CONSTRUCTION TECHNOLOGY AND MANAGEMENT

(14th to 18th October 2019) MADAN MOHAN MALAVIYA UNIVERSITY OF **TECHNOLOGY GORAKHPUR-273 010**

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name :	
Qualifications :	
Designation :	
Organization :	
Mailing Address :	
Mobile No. :	
Phone :	(O)
E-mail Address :	
Accommodation required :	Yes / No
DD Number :	
Signature of applicant	:
CER	RTIFICATE
This is to certify that	He/she is
an employee of our institut	te and is permitted to attend the
one week STTP on "Advar	nce in Construction Technology
•	e held at MMMUT, Gorakhpur
during 14th to 18th October	-2019.

Signature of authority with official seal

NOTE: This registration form should be attached during online registration

÷PATRON÷

Prof. Niwas Singh

Hon'ble Vice Chancellor MMMUT, Gorakhpur.

Prof. S. R. Gandhi Hon'ble Director SVNIT, Surat.

÷CO-PATRON÷

Prof. Umesh C. Jaiswal TEQIP (III) Coordinator MMMUT, Gorakhpur.

Prof. J.E.M Macwan TEQIP (III) Coordinator SVNIT, Surat.

÷CO-ORDINATORS÷

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÷STUDENT CO-ORDINATORS÷

Lukman E. Mansuri Senior Research Scholar CED, SVNIT, Surat.

Vishal H. Lad Junior Research Scholar CED, SVNIT, Surat.

÷FOR REGISTRATION÷

Email Id: actm.mmmut@gmail.com

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TWINNING ACTIVITY **UNDER TEQIP III ONE WEEK SHORT TERM TRAINING PROGRAMME** ON

ADVANCE IN CONSTRUCTION TECHNOLOGY AND MANAGEMENT

(14th to 18th October 2019)

CO-ORDINATORS

Er. S. N. Chaudhary **Er. Vinay Kumar Singh Er. Rohit Kumar** Dr. Dilip A. Patel Prof. (Dr) Krupesh A. Chauhan

ORGANIZED BY



MADAN MOHAN MALAVIYA UNIVERSITY OF **TECHNOLOGY (MMMUT) GORAKHPUR-273 010 (UTTAR PRADESH)**



SARDAR VALLABHBHAI NATIONAL INSTITUTE OF **TECHNOLOGY SURAT-395 007 (GUJARAT)**

ABOUT MMMUT GORAKHPUR:

Madan Mohan Malaviya University of Technology, Gorakhpur has been established in vear 2013 by Government of Uttar Pradesh in the form of a Non-Affiliating Technical University after reconstituting the Madan Mohan Malaviya Engineering College, Gorakhpur which was established in 1962. Fifty-five batches of students have entered its portals to emerge after 4 years of rigorous education under the tutelage of some of the most venerable teachers, engineers ready to face the world and create new world. In addition to UG and PG programs in Electronics and Communication Engineering, Computer Science & Engineering, Civil Engineering, Mechanical Engineering, Electrical Engineering and Chemical Engineering, University also offers MCA. MBA and Ph.D. courses in various specializations.



ABOUT SVNIT SURAT:

The institute was initially established as REC. in 1961 and was upgraded as a NIT with the status of 'Deemed University' in, 2002. Sardar Vallabhbhai National Institute of Technology (SVNIT) is one of the pioneering engineering institutions of the country, the Institute of National Importance, which has contributed many outstanding engineers in India and abroad. It is conducting seven UG programs, eighteen PG programs, and a Ph.D. program in all disciplines of engineering and applied sciences as well as five years Integrated M.Sc. Programs in Mathematics, Physics, and Chemistry. Special attention is also given to interdisciplinary researches.



ABOUT THE STTP:

India embarks its journey of the 21st century with the fast-growing construction industry, which demands regular updating of the knowledge area and skills in construction management. So, the discipline of Construction Technology and Management (CTM) has an important role to play towards the construction industry. CTM is one of the practical applications which provide knowledge and skills in project planning, scheduling, and controlling techniques in construction. These techniques will help to manage the project scope, time, resources, cost, risk, integration, sustainability, and resiliency; with the emerging global opportunities, projects across geographical boundaries, corporate channels, traditional system, and cultural diversities.

So, the main focus of this STTP will be the emerging challenges that are produced by the advance management techniques within the infrastructure construction. It will also provide solutions that would shape the future of the infrastructure construction of our country.

The invited eminent speakers will present the outcomes of the research carried out in recent time. The program will be benefited by renowned academicians, professionals' practitioner, researcher, and engineers. Major themes of STTP would be as follows:

- BIM and its application
- Construction and building technologies
- Lean construction management practices
- Sustainable in the built environment
- Disaster management and resilient infrastructure
- Safety management practice in construction
- Automation process and special equipment in construction
- Laws and contracts
- Heritage conservation technology and management

IMPORTANT DATE:

Last Date of Registration: 30th September, 2019. The complete registration form should be sent in a hard copy and it MUST contain the signature and the seal of the Head of the Institution.

For early registration, the advance copy of registration form can also be sent as an e-mail attachment to the coordinator.

The selected candidates will be intimated on 2nd October 2019 through email.

Spot registration may also be permitted in case of vacancies.

REGISTRATION FEES:

Faculty	Rs. 1000/-	The registration fee includes study material, working lunch, and evening
Student	Rs. 500/-	
Industry delegate	Rs. 2000/-	

Registration fees for training programme is in form of DD drawn in favour of "MMMUT UNIVERSITY OF TECHNOLOGY" payable at Gorakhpur or through internet banking (NEFT) IFSC Code: SBIN0002578, A/C No: 33542824744. Details of DD or Online banking need to be post to Er. S. N. Chaudhary, Civil Engineering Department, MMMUT, Gorakhpur-273010.

Important Instruction:

- Maximum 30 participants will be registered for the STTP.
- The participants first have to e-mail their signed and scanned registration forms to the contact detail given above. They will be informed the decision about their selection on the same day.
- Travel and accommodation expenses have to be borne by participants themselves. Limited accommodations for outside participants may be provided in institute Hostel/Guest House on prior information.