

REGISTRATION FORM

A Five – day Workshop

On

**Recent Developments in Sustainable
Materials for Civil Engineering Construction**

Aug. 31–Sep. 04, 2018

Name:

Designation:

Organization:.....

Mailing Address:

Telephone:

Fax:

Email:

Registration Fee Details:

Amount:DD No.....

RTGS Details.....

Bank Name:

Date Signature

I hereby forward and recommend the above applicant for attending the workshop on **“Recent Developments in Sustainable Materials for Civil Engineering Construction”**.

Signature of Head of Institution with seal

PATRON

Prof. Uday Kumar R Yaragatti

Director, MNIT Jaipur

CONVENOR

Dr. Vinay Agrawal (9549654215)

COORDINATOR

Dr. R.C. Gupta (9549654399)

Dr. Pawan Kalla (9549654188)

IMPORTANT DATES

Last Date of Registration: August 20, 2018

The number of delegates to program is limited to 20. Therefore, the registration is based on first come first basis.

Address for Communication:

Dr. Vinay Agarwal

Workshop Convenor
Dept. of Civil Engineering
Malviya National Institute of Technology Jaipur
Jaipur – 302017
Ph: 9549654399
Email: vagarwal.ce@mnit.ac.in

A

Five Days Workshop

on

**Recent Developments in Sustainable
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Aug. 31–Sep. 04, 2018

Supported by TEQUIP- III



Organized by

Department of Civil Engineering

Malviya National Institute of Technology
Jaipur

Jaipur – 302017

India



About the Program

Construction industry is the single largest global consumer of resources and raw materials. Each year, 3 billion tonnes of raw material used to manufacture building products worldwide. Construction industry is associated with two problems; consumption of huge quantity of mined raw material and the associated carbon emissions. Indian construction industry is the largest in terms of volume of materials produced and is responsible for nearly 30% of green house gas (GHG) emissions. There is a need for reducing energy in buildings in order to control GHG emissions. Sustainable construction materials are becoming so important today due to increasing scarcity of natural resources and growing awareness within the industry to take responsibility. There is a demand for the knowledge on low carbon building materials and systems. The workshop is aimed at disseminating this knowledge to the architects, engineers, academicians and construction professionals focused on the promotion of sustainable building materials. Workshop comprises of lectures, hands-on training and demonstration of construction techniques.

Eligibility

This program is open to the UG PG, Research scholar of Civil & Structural Engineering. Applicants from various Industries and R&D are also eligible. Registration can be done by sending the duly filled Registration form.

Resource Person

The lectures will be delivered by faculty members from MNIT, Jaipur. In addition, a few experts may be invited from other reputed Institutions like IITs/NITs, Industries and R&D labs to deliver the lectures on various related topics.

Registration Fee

Participant Type	Fee includes program kit and lunch
Industrial & Other Delegates	Rs. 5000
Faculty Members of MNIT & Outside College	Rs. 2500
MNIT UG Students, PG Students, and Research Scholars	Rs. 1000

Payments related to registrations, are to be made through DD or electronic transfer, the details for which are:

Account Title: Registrar MNIT Jaipur
Bank: ICICI Bank, MNIT Branch, Jaipur
Account No: 676805000011
IFSC Code: ICIC0006768

About the Department

Civil engineering discipline was introduced, at Malaviya National Institute of Technology (then Malaviya Regional Engineering College), Jaipur, in 1965. The department is equipped with latest facilities and equipments for extensive training to both the undergraduate and postgraduate students. In addition to that these are also used for numerous research, consultancy and testing works.

About the Institute and Jaipur

Malaviya National Institute of Technology Jaipur is one of the NITs established in Jaipur, also known as Pink City. Institute was established as a joint venture of the Government of India and the Government of Rajasthan in 1963. Subsequently; on June 26, 2002 the college was given the status of National Institute of Technology and on 15 August 2007, Proclaimed as Institute of National Importance through Act of Parliament. MNIT campus spreads over more than 325 acres of lush green area in the central location of Jaipur city. At present the Institute offers under graduate (B. Tech. / B. arch.) And post graduate courses (M.Tech. /M.Sc./ MBA/M. Arch. & Ph.D.) to about 6000 students in almost all leading fields of engineering, technology, management and sciences. The institute is actively engaged in research, consultancy and developmental activities besides imparting regular education. Recently MNIT Jaipur has been ranked as top Institute among NITs by SCIMAGO Institutional Ranking.

Jaipur is the picturesque capital of Rajasthan. It was founded on 18 November 1727 by Maharaja Sawai Jai Singh II, the ruler of Amber, after whom the city has been named. Jaipur is also known as Pink City and Paris of India. Jaipur is especially famous for its rich treasure of embellishing jewellery, beautiful gems, meenakari and kundan work. Main places of interest in Jaipur are Amber Fort, Jaigarh Fort, Jantar- Mantar, Ram-Niwas Bagh & Albert Hall, City Palace, Hawa- Mahal, Laxhmi -Narayan Temple (Birla Mandir) etc.