OBJECTIVE OF CONFERENCE

The aim of Advances in Building-Road Materials and Construction Engineering (ABRMCE-2019) is to provide a platform to present and discuss all the latest research and its results in the field of Building-Road materials and construction engineering. The conference will provide opportunities for the delegates from different areas of building-road materials and construction engineering to exchange new ideas and experiences. It is expected that the conference results will contribute significantly to the knowledge of the participants in their relevant areas of interest

Paper Submission

Submit your paper in the template given on the website **www.mnit.ac.in.**Email your paper in doc and PDF format to **abrmce.mnit@gmail.com.**

All submitted papers will undergo a process of peer review and papers accepted for presentation in the conference will be published in the conference proceedings/CDROM.

Eligibility

The program has been designed for Bachelors/Masters/Research Scholars, Degree in civil engineering, Architects, Field engineers, and Faculty members.

Key Note Address

Eminent experts from reputed organizations, Faculties from renowned institutes & consultants deliver lectures in the Conference.

Registration Fee

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

Account Title: Registrar MNIT Jaipur

Bank & Branch: ICICI Bank, MNIT Branch, Jaipur

Account No: 676805000011 IFSC Code: ICIC0006768

Delegates from Industries: 4000/-

Delegates from Academicians, R&D:1500/-

Students/Attendees: 500/-

Conference fee includes:

Conference Kit, Souvenir/Proceedings, Working Lunch & Tea

Important Deadlines

Submission of abstracts : 15th March., 2019 Intimation of abstract acceptance: Within 2 days Submission of Full length paper : 20th March., 2019 Last Date of Registration : 21st March., 2019

About MNIT Jaipur

Malaviya National Institute of Technology Jaipur is one of the NITs established by Govt of India to promote technical education in the country. MNIT campus spreads over 325 acres of lush green area in the central location of Jaipur city. The Institute offers undergraduate and post graduate courses (M.Tech./M.Sc. & Ph.D.) to about 4500 students in almost all the leading fields of engineering,

Technology, management and sciences. The Institute has renowned faculty and labs with state of the art equipments. The institute is actively engaged in research, consultancy and developmental activities besides imparting technical education

How to Reach MNIT

Jaipur is well connected by road, rail and air services. MNIT is situated on Jawaharlal Nehru (JLN) Marg and is about 9 kms from Mainrailway station as well as Central Bus Stand (Sindhi Camp) of Jaipur. Airport is about 6 kms away from the institute.

General Information

Accommodation and travelling expenses are to be borne by the participants/sponsoring agency. Limited accommodation on actual charges may be available at MNIT Guest House II/Hostels, provided the request is made in advance. The participant will not be paid any TA/DA. Working lunch will be provided by the organization.

Address for Communication:

Dr.Vinay Agrawal

Organizing Secretary – **ABRMCE-2019**Department of Civil Engineering
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Jaipur –302017(Rajasthan)
Phone- 0141-2713472, 2713388
Mobile-09549654215

E-mail: abrmce.mnit@gmail.com

Website: www.mnit.ac.in

Registration Form

Advances in Building-Road Materials and Construction Engineering (ABRMCE-2019)

(March 25th & 26th 2019)

Name....

Designation
Organization
Academic Qualification
Specialization
MailingAddress
V(1312)
MobileNo
E-mail
Details of Registration Fee:
DD No Date
RTGS Details
Bank Name
Amount Rs

Signature of Candidate

AuthoritywithSeal

Registration For

PATRON

Prof. Udaykumar Yaragatti Director, MNIT, Jaipur

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Dr. Mahesh Kumar Jat Prof. Mahesh Kothari

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Announce

National Conference

On

Advances in Building-Road Materials and Construction Engineering (ABRMCE-2019)

March 25th& 26th, 2019 Supported by TEQIP-III



Organized by:

Department of Civil Engineering Malaviya National Institute of Technology Jaipur-302017

&

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