

TEQIP-III Sponsored
One Day
Workshop
On

Building Envelope Design
for Energy Optimization
September 7, 2019



Organized by

Department of Mechanical Engineering
Madhav Institute of Technology & Science

A Govt. Aided UGC Autonomous Institute

Affiliated to R.G.P.V. Bhopal (M.P.)

Race Course Road, Gole ka Mandir, Gwalior-474005

www.mitsgwalior.in

Application Form

TEQIP-III Sponsored workshop on
Building Envelope Design for Energy Optimization
07 September, 2019

Name: _____

(in capital letters)

Gender : _____ Age _____

Designation: _____

Department : _____

Organisation: _____

Address: _____

Tel/Fax: _____

E-mail: _____

(Signature of Applicant with date)

Sponsorship certificate

It is to certified that our institute is recognised by AICTE. The applicant is hereby sponsored and will be permitted to attend the above short term course, if selected, scan the code for registration form link

Date:.....



Signature & Seal of Authority

Note:

Photocopies of this form can be used.
Scanned copy of registration form can also be sent by email

Resource Persons

Following experts have kindly consented to deliver the expert talk in this workshop:

Dr. Roshni Udyavar Yehuda,
Head of Operations, MP Ensystems
Advisory Private Limited

Dr. Shivraj Dhaka
CII - Sohrabji Godrej Green Business
Centre

Highlights of the Program

The main objectives of the course are:

- To represent the fundamentals of role of building envelope in minimizing winter and summer energy demand without compromising thermal comfort.
- To lay the most appropriate configuration of building envelope components at the design stages that can help in optimizing energy.
- To prepare the participants to effectively use the tools and techniques used in optimization and design of energy efficient building envelope

Registration

Faculty members and students in relevant discipline (Architecture, Civil, Mechanical and Electrical Engineering) of degree level technical engineering colleges/Institutions//Universities approved by the AICTE are eligible to attend the course. Teachers of AICTE recognised engineering institutions are eligible to apply for the course. The number of participants is limited to 50. The interested candidates need to apply on the prescribed format by the due date.

Last date of receiving completed application forms is 05 September 2019. The candidate will be informed of his/her selection in advance via email.

Patrons

Er. Ramesh Agrawal
Chairman Ex MLA
and Secretary,
Scindia Engineering
College Society

Dr. RK Pandit
Director
MITS, Gwalior

Workshop Team

Coordinators
Dr. M K Gaur

Prof. Anand Kushwah

Organizing Secretaries
Dr. M.K. Sagar
Dr. C.S. Malvi

Organizing Committee
Prof. Neeraj Mishra
Prof. Mayank Ahirwar
Prof. Vivek Nanda
Prof. Kaustubh Khot

The participants may register by sending the completed and duly signed 'Registration Form' along with the Demand Draft in favour of 'Director, MITS, Gwalior' payable at Gwalior by 5th Sept. 2019 through post or email. Those who will send scanned copy of DD should come with original DD at the time of workshop.

About the Institute

Madhav Institute of Technology & Science (MITS) was established in 1957 and has completed a glorious and splendid 55 years of journey. MITS has its own lush green campus spread over 17.84 hectares in city of rich heritage. The campus is about 3 Km from Gwalior railway station and 4 Km from airport. The Institute offers education in nine undergraduate programmes and twelve PG programmes with a prime objective to provide fundamental knowledge regarding technical concepts and practices in engineering and thus produce technically trained manpower in various fields. To accomplish this aim the institute has well equipped laboratories and IT facilities of international standard. In 2012, the Institute was selected as 'QIP centre' for research in Electrical, Electronics, Civil, Computer Science and Mechanical Engineering courses. Recently the institute is also funded by World Bank under TEQIP phase III to strengthen the quality of technical education.

About the Department

The Department of Mechanical Engineering was established in 1957 to play a pivotal role in developing highly trained manpower in the frontier areas of manufacturing and to face challenges of the industries. Our mission is to make the department a Centre of Excellence in the field of Mechanical Engineering envisaged with highly developed educational infrastructure, excellent faculty with international exposure in modern technologies and active association with research in the relevant industries. Also, department has experts from UK and IITs in the field of solar energy. Department is in progress to develop a solar energy excellence centre.

Registration Fee

Participants from TEQIP-III Institutes	FREE
Funded Institutes	INR 400
Industry Personnel	INR 1000

Contact us at:

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