

TEQIP III SPONSORED

Short Term Course on “Earthquake Resistant Design Of Structures”

Organized By



**Department of Civil Engineering
Muzaffarpur Institute Of
Technology, Muzaffarpur
BIHAR – 842003**

Date: 27th July, 2018 – 01st August, 2018



ABOUT THE COLLEGE

M. I. T. Muzaffarpur came into existence on 25th September 1954, just seven years after independence of India. The institute is under administrative control of Department Of Science and Technology, Government Of Bihar. MIT Muzaffarpur is an AICTE approved institution and affiliated to Aryabhata Knowledge University, Patna.

ABOUT THE DEPARTMENT

Civil Engineering Department is the oldest department since inception of institute. Department has nineteen faculties having wide areas of experience in teaching, industrial consultancies, projects and quality control testing works. Currently department offers four year undergraduate programs and shortly starting the postgraduate courses.



COURSE OBJECTIVES

- Scientific and Engineering aspects of Earthquake.
- Modelling and Study of Dynamic Soil-Structure Interaction.
- Design and construction methodology of earthquake resistant buildings.
- Disaster resilient buildings using prefabrication, light weight and green technology.

WHO CAN ATTEND

All existing faculty Members of AICTE approved institutions working in the field of civil engineering are primarily targeted for this short duration course work.

RESOURCE PERSON

Dr. Arun Bapat

M.Sc., Ph.D., Research Seismologist, Tsunamologist and an expert Disaster Manager

Dr. J. N. Jha

Principal, MIT Muzaffarpur

Dr. Nirmal Kumar

Principal, BCE Bhagalpur

Dr. A. K. Rai

HOD, CED, MIT Muzaffarpur

Dr. Sunita Kumari

Assistant Professor, CED, NIT Patna

Mr. B. K. Mishra

Technical Advisor, Bihar Disaster Management Authority

Other experts are from the different IIT/NIT.

GENERAL INSTRUCTIONS

- Accommodation and local hospitality will be provided to the candidates from AICTE approved institutions in institute guest house/hostels.
- A certificate of participation will be presented to all the participants.
- The total participations is limited to 35 members. The participants will be selected on “First-Come-First-Served” basis out of the eligible applicants.

HOW TO APPLY?

Scanned copies of filled registration form along with Rs. 1000 Demand draft in favor of Principal MIT Muzaffarpur, Payable at Muzaffarpur to be sent to at vijayfce@mitmuzaffarpur.org by July 20, 2018. This is refundable only after the successful completion of course. The hard copy of demand draft need to be submitted on 27th July 2018 at registration desk.

IMPORTANT DATES

Last date of Registration: 20th July 2018
Course Period: **27thJuly, 2018 - 01st August, 2018**

VENUE: Civil Engineering Department, MIT
Muzaffapur

ORGANISING COMMITTEE

Patron-in Chief	Dr. J. N. Jha Principal, MIT Muzaffarpur
Patron	Dr. A. K. Rai HOD, CED, MIT Muzaffarpur
Co-Patron	Dr. Y. N. Sharma TEQIP – III, Co-Ordinator

COURSE CO-ORDINATOR

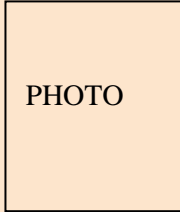
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Mob: 9475474551

APPLICATION FOR REGISTRATION

**Application for Short Term Course on Earthquake
Resistant Design of Structures**
27th July, 2018 – 01st August, 2018



Date.....

Place.....

Signature of Applicant

Signature of principal/Head of Institution

Note: Please note that 100% attendance is compulsory in the course.

1. Name.....

2. Designation.....

3. Organization.....

4. Address for Correspondence

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E-mail:

Phone/Mobile:

5. Highest Academic
qualification.....
.....
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6. Specialization.....

7. Experience (in years)

a) Teaching:

b) Industrial:

8. Accommodation: Required/Not required