# Short Term Training Program On

# 'DISASTER MANAGEMENT'

Under
TEQIP - II
27<sup>th</sup> -31<sup>th</sup> July 2015

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Full Name:
Designation
Organization:
Affiliation & Address:
Category: Industry / Faculty / Student
Phone: FAX:
Mobile:
Email:
Amount: Rs:
Please find enclosed Cheque / Demand Draft:
No.:Dated:
Drawn in favor of "Director, GHRCE, Nagpur"
Bank
Assistance will be provided for accommodation in
case of outside Participants.
Date- Signature of the applicant

**Signature Seal of Head of Organization** 

(Xerox additional Copies of this form, if need)

## **PATRONS**

Hon'ble Shri Sunilji Raisoni, Chairman, RGI Hon'ble Smt. Shobhaji Raisoni, MD, RGI

## **DIRECTOR**

Dr. Preeti Bajaj

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Dr. P. B. Nagarnaik, Deputy Director
Dr. A. Y. Deshmukh, Deputy Director
Dr. S. S. Dorle, Training Coordinator
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Dr. S. S. Salankar, Dean Students

Dr. S. S. Salankar, Dean Student Prof. A. Thomas, Dean PG

Prof. K. D. Joshi, Dean Industry Relations

## **HEAD OF DEPARTMENT**

Dr. P. Y. Pawade

## **ORGANIZING COMMITTEE**

Cordinator: Dr. B. V. Khode (Mob. No. 9881713278)

Co-Coordinator: Prof S. S. Sanghai (Mob. No. 9503578353)

**Members:** 

Prof. K. R. Dabhekar Prof T. J. Nikose

## ADDRESS FOR CORRESPONDENCE

Dr. B. V. Khode, Coordinator Email id: bhalchandra.khode@raisoni.net Mobile No - 9881713278 Department of Civil Engineering, G. H. Raisoni College of Engineering Digdoh Hill, Hingna Road, Nagpur- 16 Tel. 07104-235220 / 235390/ 236383

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Short Term Training Program

On

# 'DISASTER MANAGEMENT'

Under TEQIP - II

27<sup>th</sup> -31<sup>th</sup> July 2015

For

Students, Faculty (Engg. & Science) & Industry Persons

**Organized** 

# By Department of Civil Engineering



# G. H. Raisoni College of Engineering, Nagpur

(An Autonomous Institute under UGC Act 1956) CRPF Gate No.3, Digdoh Hills, Hingna Road, Nagpur- 16

Tel.: 07104-235220 / 235390/ 236383 Fax: 07104-232560

Website: <a href="http://ghrce.raisoni.net/">http://ghrce.raisoni.net/</a>

## **VISION OF INSTITUTE:**

To achieve excellent standards of quality education by keeping pace with rapidly changing technologies and to create technical manpower of global standards with capabilities of accepting new challenges

#### **OUR INSTITUTE:**

G.. H. Raisoni College of Engineering, Nagpur (GHRCE) is an Autonomous Institute under UGC Act 1956 established in 1996, is the flagship institute of Raisoni Group of Institutions (RGI). It is a premier research institute in Central India having glorious history of fifteen years. It has received NBA Accreditation & Reaccreditations for upper span of 5 years for most of courses. Received World Bank Assistance under TEOIP-I Project and was awarded Highest Audit Score of 9.7 / 10. Recently institute has received prestigious World Bank Assistance project under TEOIP-II. The institute is accredited by highest Grade, 'Grade-A' by NAAC – An Autonomous body of UGC New Delhi. The institute is offering 7 undergraduate, 14 post graduate courses in various engineering disciplines, MBA, MCA and 07 doctoral programmers.

#### **VISION OF DEPARTMENT:**

To achieve excellent standards of quality education in civil engineering by keeping pace with rapidly changing technologies & to create technical manpower of global standards in civil engineering with capabilities of accepting new challenges.

#### **OUR DEPARTMENT:**

Civil Engineering Department has been established in the year 2002 with extended intake of 120 students. It has been accredited by the National Board of Accreditation (NBA) A.I.C.T.E., New Delhi. The Civil Engineering Department offers PG Courses in Environmental Engineering, Transportation Engineering & Structural Engineering. The department has in its gamut exclusive computing facilities with the

latest software in design, planning and management, land & water management, etc. Besides high quality teaching, the department is actively involved in basic and applied research, consultancy and also provide high quality technical advisory support to various organization at the national / international level. The department is also undertaking consultancy work in order to promote industry institute interaction.

## **FACULTY:**

Institute is enriched with Qualified and dedicated faculty with vast academic and industrial exposure is with Department. Students to Faculty ratio is as per AICTE norms, thus every student get full attention by the faculty for making him more employable. Outstanding faculty performs a broad spectrum of functions, not merely teaching but being at the forefront of industry oriented project work, experimental work, cutting-edge research, for which several recognitions have been bestowed upon them.

## **DISASTER MANAGEMENT:**

The environmental and climatic changes, increased rate of pollution are resulting in disastrous activities all over the world. This ultimately causes huge losses to the human beings. Hence the Best practices for the Post-disaster recoveries and Reconstructions are necessary to undertake. In view this it has become very essential to undertake various training and capacity building programs for the purpose of proper Disaster Management. This STTP is an effort in the direction to give an exposure to the academicians, researchers, practicing engineers, consulting engineers on the recent development in the field. This STTP also provides a platform to our students to exhibit their inherent talents both as participants and organizers.

- Geological Disasters
- Hydro Meteorological Disasters
- Man Made Disasters
- **❖** Science & Technology
- **❖** Social and Economic Issues
- **Disaster, Development and Governance**

- **❖** Disaster Response
- **\*** Emergency Health Management
- **\*** Emerging Issues and Concerns
- **❖** Media and Disaster Management
- **❖** Post-Disaster Recovery

## **REGISTRATION:**

Registration of delegates can be made in advance by remitting the registration fee as indicated below along with the registration form. Registration fee per participant is given below.

Faculty from Academic Institutions	Rs. 2,500/-
Industry personnel	Rs. 3,000/-
Students (UG & PG)	Rs. 2,000/-

Remittance of fees should be made through local pay order or demand draft drawn in favour of 'The Director, G. H. Raisoni College of Engineering, Nagpur, payable at Nagpur.

Numbers of seats for all participants are restricted to 40 Persons.

## **IMPORTANT DATES:**

Last date of Registration: 20<sup>th</sup> July 2015

#### ABOUT NAGPUR:

The City of Nagpur, popularly known as Orange City, is located at the geographical centre of India. In fact the Zero Mile Stone of India is in the city. Nagpur is the second capital of Maharashtra State and is well connected by air, rail and national highways with major cities of the country. The city is currently in the lime light due to the ambitious project Multimodal International Cargo Hub and Airport (MIHAN), Metro Rail Project which offers great scope for the region's development in terms of investment and job opportunities. Nagpur has a large number of central and state government offices, educational institutions, upcoming software companies and is surrounded by a number of large and reputed industrial estates, and several tourist spots such as Ramtek, Sevagram and the Pench & Tadoba tiger forest reserves. The airport and the railway station is just 10 km away from the Institute.