

**NATIONAL LEVEL WORKSHOP
ON
CLIMATIC CHANGE AND ITS MITIGATIONS
06th - 12th June, 2016**



**Organized by:
Department of Civil Engineering**



**SVE Society's
Bheemanna Khandre Institute of Technology
(Formerly Rural Engineering College)
Bhalki-585328, Dist-Bidar
(Karnataka State), India**

About the Institute:

Bheemanna Khandre Institute of Technology Bhalki (formerly known as Rural Engineering College), in Bidar district was established in the year 1982. The institute is approved by AICTE New Delhi, affiliated to Visvesvraya Technological University (VTU), Belgaum and accredited by NBA, New Delhi. The Institute is located at the northern tip of Karnataka, is one of the best Engineering colleges in Karnataka, with a lush green campus of 35 Acres, built-up area 50000 Sq.mtr. Well-equipped laboratories, library having more than 64,000 books and 60 national journals, 29 international journals in addition to more than 1500 J-GATE, e-subscribed journals (IEEEASCE, EBSCO, ASME, McGraw hill, ASTM Digital Library), Sports facilities, T & P Cell, NSS, Student welfare office, STEP, EDP Cell, Consultancy cell, EDUSAT, e-Vidya learning etc. offering 5 Bachelor and 5 Master Program's.

About Department:

The Department of Civil Engineering was established in the year 1982. The current intake is 120 with an excellent infrastructure well-equipped advanced laboratories and research facilities. The faculty is well qualified, dynamic and experienced. The Department has a large number of publications in International/National journals. Department also has its own Departmental library with more than 1500 books.

About the Workshop:

One of the most contentious issues in the debate over global climate change is the perceived divide between the interests and obligations of developed and developing countries. Equity demands that developed countries—the source of most past and current emissions of greenhouse gases—act first to reduce emissions. That principle is embedded in the 1992 United Nations Framework Convention on Climate

Change and in the 1997 Kyoto Protocol, which sets binding emission targets for developed countries only. With the Protocol now likely to enter into force, the focus will turn increasingly to the question of developing country emissions. Addressing climate change in developing countries poses a fundamentally different challenge. For most, emission reduction is not a viable option in the near term. But their steadfast resistance to the idea of limiting their emissions has led to claims in some quarters that developing countries are not doing their fair share. Accepting emission limits, however, is not the only measure of whether a country is contributing to climate change mitigation.

Objectives:

Efforts that serve to reduce or avoid greenhouse gas emissions, whether or not undertaken in the name of climate protection, nonetheless contribute to climate mitigation. These efforts can occur across virtually every sector of an economy. This workshop seeks to document and quantify the climate mitigation resulting from such efforts in developing countries like India.

Resource persons:

Dr.S.R.Mise, Prof. P.D.A.C.E, Kalburgi.
Dr.S.G.Patil, Prof. P.D.A.C.E, Kalburgi.
Dr.S.Shrihari, Prof. N.I.T.K, Surathkal,
Dr.Keshav Murthy, Prof. U.V.C.E, Bangalore.
Dr.B.Kori Prof.,G.N.D.E.C, Bidar.
Dr.Muddhuraju, Associate Prof., U.V.C.E, Bangalore.
Dr.Chethan K, Assistant Professor, U.V.C.E, Bangalore.
Mr.A. Pandurang Asst. Prof. B.K.I.T, Bhalki.
Mr Vijaykumar Asst Prof. GEC Raichur
Miss Pallavi Patil Asst Prof. GEC Raichur
Dr.Manoj Prof SJCCE Mysore

Topics for the Workshop:

- Introduction to climate change.
- Assessing climate change Risk.
- Identifying mitigation actions.
- Global Warming.
- An emission inventory.
- Risk assessment tools and templates.
- Enhanced consideration of climate change impacts
- Delivery of projects that minimize climate change
- Implementation of climate change adaptation

For more details visit us:

www.recbhalki.org

Chief Patron:

Er. Eshwar B Khandre

Chairman, SVE Society & MLA Bhalki.

Patron:

Dr. Bipin Bihari Lal

Principal, B.K.I.T, Bhalki

Convener:

Prof. S V Biradar

H.O.D, Civil Engineering Dept.

Organizing secretary:

Prof. S.Y.Awali

Civil Engineering Dept.

Prof.Ramesh Bashetty

Civil Engineering Dept.

Advisory Committee:

Dr.Arun kumar

Dr.Ashok Biradar

Prof. D K Kanna

Prof Basavaraj kawdi

Prof Ashok Koti

Dr. S R Mise

Chairman for Committees:

Prof. M.D.Honna

Prof. Nagaraj Bacha

Prof. Santosh Dhadde

Prof. Ullas Jaje

Prof.Md Khaja M

Prof.Chandrashekhar

Prof.Kiran

Prof.Gangambika Patil

Prof Nagesh

Address for correspondence:

Prof. Ramesh Bashetty

Department of Civil Engineering

B.K.I.T, Bhalki - 585328.Dist: Bidar (K.S.)

Phone : 08484-262288,262128,

Mobile:09743838743,

e-mail :ccm2016@gmail.com

Fax : 08484-262663 Web. : www.recbhalki.org

Registration:

All the participants from industry have to pay registration fee of Rs.600/- which includes registration kit, working Lunch and certificates will be issued after the workshop. All payments are to be made through DD drawn in favor of the "PRINCIPAL, BHEEMANNA KHANDRE INSTITUTE OF TECHNOLOGY, BHALKI" on or before 01st June 2016.

Accommodation:

Accommodation will be arranged in the college hostels, for accommodation prior intimation is required.

IMPORTANT NOTE:

The last date for submission of duly filled form along with registration fee is: **01st June 2016.**

**Registration form
One Week National Level Workshop
(06th- 12th June, 2016)
On
CLIMATIC CHANGE AND ITS MITIGATIONS**

Name: _____

Designation: _____

Organization: _____

Address for communication: _____

_____ PIN: _____

Phone/Mobile: _____

Email: _____

Accommodation Required: YES / NO

DD No: _____ Date: _____

Amount: _____ Bank _____

Date: _____ Sign. of the Candidate

Certifies that the candidate is employee of our Institute and is sponsored to attend the course. He will be relieved for the said period, if selected for the above course. The Candidate will abide to the rules & regulations of the workshop Committee and will attend with full sincerity.

Date: _____ Sign.& Seal of Principal/H.O.D