

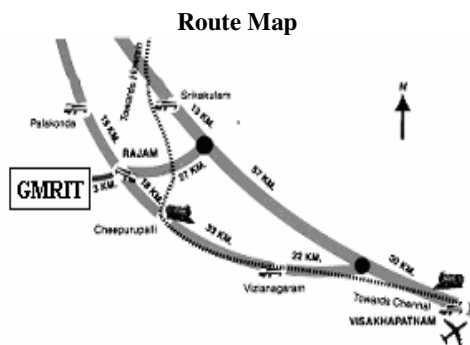
INSTITUTION

Established in the year 1997 under the aegis of GMR Varalakshmi Foundation, GMR Institute of Technology is a self-financing Engineering college approved by the All India Council for Technical Education (AICTE) and affiliated to Jawaharlal Nehru Technological University, Kakinada and accredited by NBA-AICTE.

Located in Rajam, Srikakulam district of Andhra Pradesh, GMRIT provides its learning community state-of-the-art facilities, infrastructure and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its curriculum with practical and real world experiences.

THE DEPT OF CHEMICAL ENGINEERING

is accreted by NBA of AICTE, New Delhi. The department has the state of art infrastructure with well equipped labs, computer center supported by experienced and qualified faculty members. The students of this department have their own stand in the performance by bagging Gold Medals at State level and competing in the global market.



ORGANIZING COMMITTEE

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Dr. V. Raghunathan
CEO- GMR Varalakshmi Foundation

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Dr. C. L. V. R. S. V. Prasad
Principal, GMRIT

ADVISOR-ADMINISTRATION

Sri L. M. Laxmana Murthy
CAO, GMRVF

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Mrs. P. Kalpana, Sr. Assistant Professor

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Mr. V. Srinivasa Rao, Associate Professor

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Ms. G. Kalyani, Assistant Professor
Mr. A. Prasad, Assistant professor

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Mr. S. Narayan Dash, Sr. Assistant Professor
Mr. G. Babu Rao, Assistant Professor
Mr. H. Joga Rao, Assistant Professor
Mr. B. Niranjana Rao, Assistant Professor

MAILING ADDRESS:

Applications should be sent to:
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Staff Development Program on

*Evolving Challenges in energy and
Environment*
(ECEE2k10)

19th April – 1st May, 2010

**Sponsored by
All India Council for Technical Education
New Delhi**



Organized by

DEPARTMENT OF CHEMICAL ENGINEERING

**GMR INSTITUTE OF TECHNOLOGY
GMR Nagar, Rajam – 532 127
Srikakulam (Dist.)
Andhra Pradesh, INDIA.**

Visit us at www.gmr.it

ABOUT THE PROGRAMME

Efficient and equitable utilization of Energy Resources together with protection of environment are essential components for achieving sustainable development. However the poor are disproportionately affected by environmental degradation and lack of access to clean, affordable energy services. A renewable energy Economy is desired and next decade should become the age renewable energy to mitigate climatic change in the message of Copenhagen Summit 2009. ECEE2k10 is aimed to address these challenges at global, national and community levels; seeking out and sharing best practices, providing innovative policy advice and linking partners through the present programme, which may provide the unique platform for the academicians, practicing engineers and researchers to share their knowledge in the field of energy and environment and related challenges.

COURSE CONTENTS

- World energy scenario and need of non conventional energy sources
- Energy Harvesting Techniques
- Energy saving & Storage Techniques
- Energy Audit & Pinch Technology
- Conventional & Non Conventional Energy Sources
- Air Pollution–Quality & Control Measures
- Waste water Treatment
- Solid Waste Management
- Environmental Impact & Risk Assessment
- Environmental Ethics, Policies & Laws
- Overview of Copenhagen Summit 2009

RESOURCE PERSONS

The faculty for the seminar will be drawn from R&D laboratories IITs, NITs, National Universities, and other reputed organizations.

ELIGIBILITY

Teacher candidates from AICTE approved Engineering Colleges/ Pharmaceutical/ Universities are eligible to attend this course with free registration. Practicing engineers from private and government organizations, Scientists, Engineers from R&D establishments are eligible to apply for participation with payment of registration fee.

TRAVELING AND HOSPITALITY

To and fro TA will be provided to participants from academic institutions as per AICTE norms. Residential accommodation will be provided on first come first serve basis subject to availability at GMRIT, Rajam.

REGISTRATION FEE

No registration fee will be charged to the participants from AICTE approved institutions. However a caution fee of Rs. 500/- (rupees five hundred only) is to be paid along with the application form. The caution, money is refundable only to (a) applicants who are not selected (b) Selected applicants who attend the course.

Participants from industry, Govt. Departments etc., have to pay Rs 2000/- per candidate as registration fee which is to be sent along with the application form. All payments should be made by demand draft drawn in favour of “**Principal GMRIT**”, Rajam.

IMPORTANT DATES

Submission of application forms with sponsor certificates and fees: 03.04.2010
Intimation to selected participants through email: 05.04.2010

STAFF DEVELOPMENT PROGRAMME

on
Evolving Challenges in Energy and Environment
(ECEE2k10)

19th April – 1st May, 2010

REGISTRATION FORM

(last date for submission : April 03,2010)

Participant's Name:

Qualification :

Department :

Organization :

Address for
Communication:

Phone No. (O) : (R):

E- Mail ID :

Payment of registration Fees:

D.D. No: Dt:

Name of the Bank :

Accommodation required : YES / NO

Date: Signature of Participant

SPONSORSHIP CERTIFICATE

Dr/Sri/Smt _____
is an employee of our institution/Industry since _____ and is hereby sponsored to attend short term course on “ECEE2k10”

Place: Signature of Head
Date: of the Institution