RESEARCH & CONSULTANCY SERVICES CELL Continuing Innovative Technology Education (CITE)

Gujarat Technological University (GTU) is the largest University in Gujarat catering to the entire field of Engineering, Pharmacy, Business Studies (MBA Program) and Computer Applications (MCA). GTU's constant endeavor is towards the advancement of quality of life, through its research and development work. GTU's objective is to have education, training and research of global standards. GTU has established close linkages with industries for making its learning systems and research, at the university, relevant to the needs of industries at national and international levels.

GTU's Continuing Innovative Technology Education (CITE) wing is designed to serve its alumni and industries through dynamic and multifaceted modes of practice oriented education.(This information has been published at http://gtu.ac.in/ColCorner/24122012/ CITE.pdf)

As a part of this project, GTU will organize seminars, usually on the second or/ and the fourth Saturday of a month, on the frontiers of technologies in some field. Top-most experts from GTU along with the best of academicians and professionals from India as well as from abroad, wherever required, will describe the best of available technologies for use in the industries. They will give their opinion about the likely developments during the next few years. This will be useful to the decision-makers in industries, academia and the government. The GTU's researchers will also be able to benefit from CITE. CITE needs both Resource Persons (speakers) and participants for the proposed seminars. **Decision-makers from industries and outstanding technologists and researchers are invited to register their name with brief abstract of their expertise at GTU's web-site as Resource Persons (speakers) and/ or as participants for the seminars. The participant form and the speaker form are available at the following places:**

http://gtu.ac.in/ColCorner/24122012/participants%20form%201.doc http://gtu.ac.in/ColCorner/24122012/speaker%20form.doc.

The expertise/ field of interest may be from any specific area in any field of engineering e.g. mechanical, automobile, instrumentation, electrical, electronics, communication, computer, information, civil, chemical, environmental, textile engineering etc.

GTU Officer responsible for CITE: Dr K N Mistry, Dean, Faculty of Engineering, Zone 5 (South Gujarat Zone), Gujarat Technological University and Principal, Mahatma Gandhi Institute of Technical Education and Research, Navsari. E-mail ID: <Kishore Mistry> dean_be_zone5@gtu.edu.in.

You may contact Dr Mistry for any clarification.

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