



TIFAC



TRAINING WORKSHOP ON MATHEMATICAL MODELLING (INDIA-IIASA Programme)

Technology Information Forecasting and Assessment Council (TIFAC) an autonomous body of Department of Science and Technology, Govt of India, National Institute of Science Technology and Development Studies (NISTADS) and International Institute of Applied Systems Analysis (IIASA) are jointly organizing a five-day training workshop on 'Mathematical Modeling' during 23–27 February 2009 at NISTADS in New Delhi.

The objective of the training workshop is to educate and train the budding scientists/engineers/researchers/policy-makers in the field of mathematical modeling of real life application oriented problems in their respective areas of work. The workshop includes a series of lectures on the techniques of mathematical modeling in conjugation with sophisticated software packages by eminent scientists. Limited numbers of seats are available. Boarding and lodging arrangement would be made available to registered participants. Arrangement for travel cost is to be made by candidate themselves.

Interested candidates having Master's degree in Science disciplines or Bachelor's/Master's degree in Technology/Engineering may send their duly filled registration form (through proper channel if employed) along with registration fees in favour of '**Technology Information Forecasting and Assessment Council, New Delhi**' at the following address:

Dr L. P. Rai

Scientist and Coordinator

Mathematical Modeling

National Institute of Science Technology and Development Studies (NISTADS)

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New Delhi 110 012, India

One advance copy of completed registration form along with CV may be sent by e-mail to: lp_rai@yahoo.com, lprai@nistads.res.in.

Last date for receiving the application along with registration fees at NISTAD: **24 January 2009**.

Details and registration form are available at URL: www.nistads.res.in, www.tifac.org.in

For any queries please contact at: lp_rai@yahoo.com, lprai@nistads.res.in
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