

## MEERUT INSTITUTE OF ENGINEERING AND TECHNOLOGY

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### 6<sup>th</sup> SUMMER TRAINING COURSE IN MODERN BIOLOGY

6<sup>th</sup> Summer Training Course in Modern Biology is in continuation to the earlier five courses organized at Iladevi Cataract and IOL Research Centre, Ahmedabad and Atmiya Institute of Gerontology, Rajkot. This course is going to be organized at "Meerut Institute of Engineering and Technology", Meerut, due to better infrastructural facilities.

**As usual, the course will start from  
15<sup>th</sup> May 2007 to 30<sup>th</sup> June 2007**

Maximum of 20 candidates will be selected for the course. The salient features of the course are:

- Thirty interactive lectures by 30 different speakers belonging to different specialities in science, technology, management, etc.
- Every candidate has to undertake a project (involving biochemical, immunological, microbiological, molecular biological and tissue culture techniques) and complete it within the course period. The candidate has to write a report and submit.
- Every candidate has to present his/her project data in the form of lecture.

Those who have either passed or appearing M.Sc. in any branch of life sciences are eligible. The interested candidates can apply to the above-mentioned address before 25th April 2007.

There will be **no laboratory fee**. But, the candidate has to pay a fee of Rs 5000/- towards their accommodation and hospitality at MIET. The candidates can pay this fee through Demand Draft favouring 'Meerut Institute of Engineering & Technology', payable at Meerut. For details please contact 'Dr P. D. Gupta, Visiting Professor, Biotechnology Department, Meerut Institute of Engineering & Technology, Meerut 250 002'.

**Director, Biotechnology Programme  
M.I.E.T., Meerut-250 002**

## THE U.S. EMBASSY is recruiting for a SCIENTIFIC AFFAIRS SPECIALIST

who will be the principal advisor to the Counselor for Science, Technology, Environment and Health Affairs, and the Science Office on Science policy, space, nuclear, environment, health, nano/bio/info technology, education and other topics as necessary.

Minimum Requirements:

- PhD in engineering or Science.
- Seven or more years of professional experience in research/industry/academics, or in some combination of the above.
- Fluency in English and Hindi.
- In-depth knowledge in the field of specialization and broad knowledge/understanding of other and emerging scientific disciplines; acquaintance with key S&T institutions, programs, public and private figures in the scientific community.
- Excellent written and verbal communication skills.

Salary will depend on qualifications and experience of the applicant.

Interested applicants for this position should submit the Application for Employment, Form HR-01, available on Web site [http://newdelhi.usembassy.gov/job\\_opportunities.html](http://newdelhi.usembassy.gov/job_opportunities.html)

Details of the application process are available on our Web site.

**Applications should be received no later than April 23, 2007.**