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# National Seminar

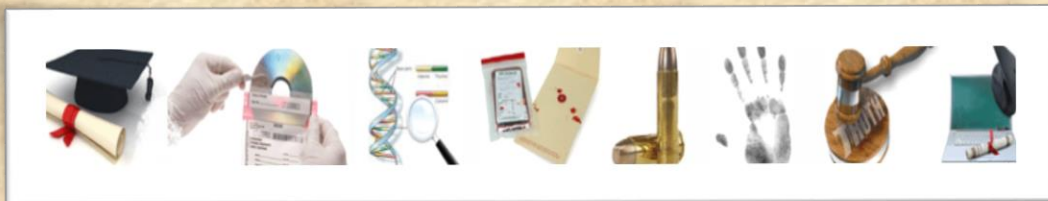
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# Recent Advances in Forensic Biotechnology

*Sponsored By MIET Biotechnology Society (MBS)*



**Organized by**  
**Department of Biotechnology**  
**Meerut Institute of Engineering and Technology, Meerut**



Forensic science is the use of advanced scientific techniques during criminal and civil investigations. Most crimes leave behind traces of 'silent evidence' that become the most eloquent witnesses. Today's forensic scientists use the most sophisticated technological equipment to unravel the mysteries from even subatomic particles or micro cells like DNA. Forensic Scientists are the scientific experts engaged in extensive scientific investigation who perform crucial tasks with their technical expertise, experience and skills.

Today, most of the States in India have full-fledged Forensic Science Laboratories and some of them have also established Regional and District Forensic Science Laboratories. Yet, more than 30 million cases are still pending for court trial, Consequently, the courts are becoming overloaded, and there is an acute shortage of forensic experts and scientists in the country.

MIET is one of the pioneer institute in biotechnology and bioinformatics training in western Uttar Pradesh and is also an approved research centre for conducting Ph.D. Programmes by UP Technical University. This one day seminar is being organized to assemble a team of expert Scientists and Researchers specializing in Forensic Biotechnology to edify the participants from versatile life science backgrounds.

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GROUP OF INSTITUTIONS

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Meerut Institute of Engineering and Technology  
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Lucknow

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Phones: 121-2439019, 2439057,  
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The Seminar will comprise of lectures by scientists /experts of Biotechnology and Forensics and Poster Presentation by Student participants.

### Features Include:

The aim of seminar is to present recent educational and research opportunities in Forensics Biotechnology and Allied areas through Lectures by experts.

### Themes for Poster Presentation:

Stem Cell Research, DNA Fingerprinting, Forensic Medicine, Wild life Forensics

**[Registration Fee: for Students (UG /PG) Rs. 300/-] [Registration Fee: for Faculty/ Scientists/ Industry Personal Rs. 500/-]**

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