

## Call for Poster /Oral Presentation

Abstracts are invited for Oral/Poster presentations in about 250-300 words. Abstract should be sent as soft copy in MS word format (Times new Roman, font size 12, line spacing 1.5) with capital and bold face title and headings. Presenting author's name should be in bold.

e-mail for submitting Abstract/s:  
[forensicbiotech@gmail.com](mailto:forensicbiotech@gmail.com)

**Selected abstracts will be given an opportunity for oral presentation.**

## IMPORTANT

Submitting of Abstract up to..... **Sep.26<sup>th</sup> 2016**

Intimation regarding acceptance of abstract for Oral/Poster presentation.....**Sep.27<sup>th</sup> 2016**

## REGISTRATION FEE

### Before 27<sup>th</sup> Sep

Faculty.....	500
ResearchScholars/Students.....	400
Students.....	300

### After 27<sup>th</sup> Sep

Faculty.....	600
Research Scholars.....	500
Students.....	400

**Note : Rs 100 discount for Faculty and students of IFSC,PU and AMI Members**

## FOR REGISTRATION CONTACT

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# NATIONAL SYMPOSIUM

ON

# FORENSIC BIOTECHNOLOGY

September 30. 2016

**Supported by**  
**DST-PURSE**

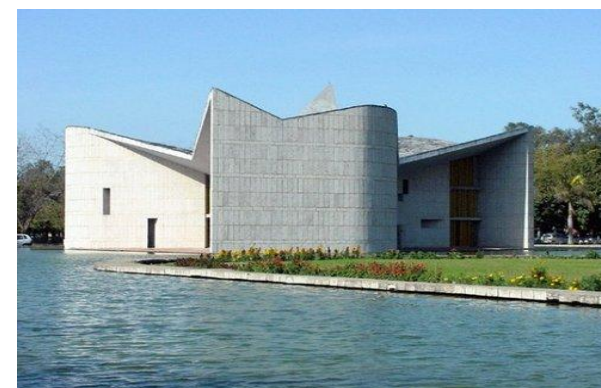
**Organized by**

**Institute of Forensic Science and Criminology**  
**(IFSC-PU)**

**Panjab University, Chandigarh**

**In collaboration with**

**Association of Microbiologist of India**  
**Chandigarh Unit**  
**(AMI-CU)**



**VENUE**

**Evening Studies Auditorium**  
**Panjab University, Chandigarh**

## Institute of Forensic Science and Criminology Panjab University

Forensic science is the diverse collection of scientific techniques. It basically refers to the use of science and allied fields in establishment of facts or evidence to be used in investigation of crime and criminal. Although many of the techniques used in forensic science are borrowed from other scientific and allied disciplines, it is also true that in recent years, it had matured into a scientific discipline in its own right e.g. fingerprints, firearms, tool-marks and questioned documents etc. The Institute of Forensic Science and Criminology provides a M.Sc. degree to the students covering the realm of forensic sciences and criminology with a desire to put it to maximum use in detecting, investigating and ultimately reducing the crime. Offshoot aim is utilizing scientific power in producing 'scientific workforce' to meet the needs of highly technical personnel to serve the society in an effective and efficient way.

There is enough scope for career growth in government and Private Sector in India and abroad. The main employment generating areas of students of forensic sciences in government sector are Law enforcing agencies such as NIA (National Investigation Agency), CBI (Center Bureau of Investigation), IB (Intelligence Bureau), central/state police departments, CFSL (Centre Forensic Science Laboratory), SFSL (State Forensic Science Laboratory), Hospitals, Banks, Universities Defense/Army, Quality Control Bureau, Narcotics Department, judicial services, forest and wild life departments etc; and in the private, sectors are security agencies, Banks, multinationals, Detective Agencies, Media, Insurance Companies, consultants in industry & free lance consultants, Law Firms etc..

## Objectives of Symposium

Biotechnology is used in forensics by various ways. Such as DNA finger printing, developing biosensors for neurotics etc. It helps the forensic scientists to collect and process evidences which are in very trace amounts such as hair, skin, blood or semen samples from the crime scenes. The objective of the symposium is to bring the eminent scientists who are working in the field of forensic biotechnology at one platform and discuss important aspects of research in the area and give wide exposure to the students

### Association of Microbiologists of India Chandigarh Unit

Association of Microbiologists of India (AMI) was established in 1939 and is one of the largest academic bodies in Asian region. AMI (Chandigarh Unit) is one of constituent unit having more than 300 members. The mission of the unit is to advance microbiological sciences through the pursuit of scientific knowledge and dissemination of the results of fundamental and applied research. The unit conducts academic activities such as organizing seminars, symposia, conferences, outreach programs, public awareness programs related with biotechnology and microbiology for the benefits of the researchers of the region.

### For Membership of AMI Contact DR. NAVEEN GUPTA Secretary AMI- CU

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## PROGRAMME SCHEDULE

### Registration

09.00 am – 010.00 am

### Inauguration

10.00 am – 10.30 am

### Tea Break

10.30 am – 11.00 am

### Keynote Address

**Prof Prince Sharma**

(Dept of Microbiology, Panjab University)

11.00am-11.45am

### Technical Session I (Invited Talks)

11.45 am - 12.15 pm

**Dr. Ashith B. Acharya**

12.15 pm –12.45 pm

**Mr. Brij Mohan Sharma IPS**

12.45 pm-1.15 pm

**Dr. Rajeev Kawatra**

### Technical Session II

1.15 pm-01.30pm

Research Scholar/Student  
Presentation

01.30am-01.45pm

Research Scholar/Student  
Presentation

### Poster Session and Lunch

01.45pm – 2.45pm

### Technical Session III

02.45pm -03.15pm

**Dr Rajeev Kawatra**

03.15pm-03.45pm

**Dr Rajesh Biswas**

### Technical Session III

03.45pm-04.00pm

Research Scholar/Student  
Presentation

04.00pm-04.15pm

Research Scholar/Student  
Presentation

**Valedictory : 04.15pm-04.45pm**