

PATRON

Prof. Arun Kumar Grover
Vice Chancellor
Panjab University, Chandigarh

ORGANIZING SECRETARY

Prof. Archana Bhatnagar
Department of Biochemistry
Panjab University, Chandigarh
&
Member Secretary
Institutional Biosafety Committee
Panjab University, Chandigarh

ADVISORY COMMITTEE

Prof. Meenakshi Malhotra
Dean of University Instructions, PU, Chandigarh

Prof. Devinder Mehta
Dean Science Faculty, PU, Chandigarh

Prof. Ramanjit Kaur Johal
Director, Research Promotion Cell, PU, Chandigarh

Prof. S. Chhibber
Co-ordinator, DST-PURSE
Department of Microbiology, PU, Chandigarh

Prof. Javed Naim Agrewala
Institute of Microbial Technology, Chandigarh

Prof. Anand K. Bachhawat
Dean (R&D) and Head (Biology), IISER, Mohali

Prof. Samir Malhotra
Department of Pharmacology,
PU, Chandigarh

Prof. Aman Sharma
Department of Internal Medicine,
PGIMER, Chandigarh

CONVENOR

Prof. Rakesh Tuli
Senior Research Advisor
UIET
Panjab University, Chandigarh

ORGANIZING COMMITTEE

Prof. Jagdeep Kaur
Prof. Sanjeev Puri
Prof. Neena Capalash
Dr. Ramandeep Kaur
Dr. Santosh Upadhyay

For correspondence/mail

Professor Archana Bhatnagar
Department of Biochemistry
South Campus, BMS Block-II,
Sector -25, Panjab University,
Chandigarh-160014
Ph: 0172- 2534131
Email: biosafe@pu.ac.in

INTERNATIONAL SEMINAR

On

“BIOSAFETY: RISKS AND MANAGEMENT”

March 19th, 2018

Venue

SEMINAR HALL

**Department of Biochemistry
South Campus, BMS Block-II, Sector-25
Panjab University, Chandigarh**



Organized by

INSTITUTIONAL BIOSAFETY COMMITTEE

**Department of Biochemistry
Panjab University, Chandigarh**

Sponsored by

**Department of Science & Technology
(DST-PURSE Grant-II)
New Delhi**

About the International Seminar

Modern biotechnology has potential to gift benefits to the mankind by way of improved quality of plants, plant products, medicines, etc. In order to do this, increasing number of molecular tools and techniques are being used in life science research and development activities. This also raises concerns that living and modified microorganisms, cells, plants, etc. may have negative effects on biodiversity and health. Biosafety needs to be discussed as it has a direct relation with ecology, agriculture, therapeutics, chemistry, etc. Biosafety issues are gaining importance in order to ensure biological safety for public and environment from the possible adverse effects of products of modern biotechnology. To conduct research in a safe manner is not only a personal requirement but an essential and collective effort to ensure biological safety for a clean and safe environment. This certainly requires rules, regulations, monitoring bodies and awareness among the public. Thus, biosafety per se is an integral part of the laboratory research, and requires awareness among the researches so that biological safety can be well taken care at the grass root level.

Registration

Interested applicants should submit the registration form by 5 pm on **March, 15th, 2018**.

Please note: It is advisable that all individuals who conduct IBSC approved research must attend the seminar.

Registration details are as under:

Students (Under/Post Graduates)	₹ 300/-
Research Scholars	₹ 500/-
Faculty (College/University)	₹ 1000/-

The registration fee should be paid in the form of Cash or Demand draft in favour of "*Chairperson, Department of Biochemistry*" payable at Chandigarh. Completed registration form along with the Demand draft can be submitted to:

- Professor Archana Bhatnagar,
Chairperson, Department of Biochemistry, Panjab University, Chandigarh.
- Dr. Santosh K Upadhyay
Department of Botany, Panjab University, Chandigarh
Contact No: 8699207045
- Dr. Ramandeep Kaur
Department cum National Centre for Human Genome Studies and Research
Contact no: 9888890886

To be filled in Capital Letters and Submitted

Name of the
participant
(Mr./Ms./Dr.)

Designation

Department

Organization

Address for
Correspondence

Phone

E-mail :

Demand Draft No.

Bank

Amount

Date

All D Ds should be in favour of "*Chairperson, Department of Biochemistry*" payable at Chandigarh

Signature of the Applicant