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Organizing Committee

Dr. Vineeta Kashyap, Assistant Professor, Department of Biochemistry, DBC

Dr. Vanshika Lumb, Assistant Professor, Department of Biochemistry, DBC

Dr. Astha Giri, Assistant Professor, Department of Biochemistry, DBC

About the college and Department of Biochemistry

Deshbandhu college was established in the memory of Late Lala Deshbandhu Gupta - a veteran freedom fighter in the year 1952 by the Ministry of Rehabilitation. The college was transferred to Ministry of Education and University of Delhi later taken over. Today, Deshbandhu is a fully maintained constituent college of University of Delhi. Department of Biochemistry offers honours course in Biochemistry. This course provides an in depth knowledge of Biochemistry with a multidisciplinary approach. The department has an excellent team of teachers known for their expertise, commitment and creativity. Besides providing quality education, the department also helps students in development of scientific aptitude through various activities like symposia and workshops.

Deshbandhu college's recent coveted achievement is award of STAR status to five science departments by DBT.

About the conference

Pharmacovigilance has been defined by the World Health Organization as "The science and activities relating to the detection, assessment, understanding and prevention of adverse effects or any other possible drug-related problems." Department of Biochemistry, Deshbandhu college organizes a two days conference on Pharmacovigilance: Advancements in the safe drug developments on 16th and 17th January 2020.

Objectives of the conference:

1. To create awareness among people. College is a platform for interaction between people from different background and ages. Reporting is the essential component of the Pharmacovigilance, Thus conducting a conference in this field will help in sensitizing students towards this field and can increase database of Pharmacovigilance. This ultimately will improve public and patients' health and safety.
2. Since Pharmacovigilance is an upcoming field, the audiences will be abridged regarding the opportunity of employment in this field. Various disciplines of Pharmacovigilance; pharmacology, law, information technology etc. provide a practical platform for the students to employ their knowledge and create a network of their own.
3. To provide platform to the young researchers to open new horizons by meeting experts of the field and creating network. It increases research opportunities and promotes rational and safe use of medicines.



Department of Biochemistry

Deshbandhu College, Kalkaji, New Delhi,
University of Delhi

Organizes

National Conference on

**“Pharmacovigilance:
Advancements in the safe drug
development”**

16th -17th January, 2020

College Auditorium, Deshbandhu
College,
University of Delhi

Last date for registration
18th November, 2019



Supported by
UNIVERSITY GRANT COMMISSION, NEW DELHI

DBT STAR COLLEGE, DEPARTMENT OF
BIOTECHNOLOGY, GOVT OF INDIA

IQAC, DESHBANDHU COLLEGE



ज्ञान-विज्ञान विमुक्तये



सत्यमेव जयते



वैद्यं यथामात्रं

Hospitality

Registered candidates will be provided with free Seminar kit, lunch, and tea/coffee at the venue. Outstation candidates will have to arrange their own accommodation.

Registration Details

Last date for registration is 18th November 2019

	Before last date	After last date and on the spot registration
Faculty Members and Industry Persons	1000/-	1200/-
For Research Scholars	800/-	1000/-
For UG and PG students	400/-	600/-

Mode of payment: Through RTGS/ NEFT, and Demand Draft

Account Details: M/S PRINCIPAL, DESHBANDHU COLLEGE, PHARMACOVIG

Bank Name : Punjab and Sind bank

Branch Name: Deshbandhu College

Address: Deshbandhu College, Kalkaji, New Delhi – 110019

Account Number :09031000102981

IFSC Code: PSIB0000903

MICR Code: 110023098

Demand Draft should be in favour of “**BIOCHEMISTRY DEPARTMENT, DESHBANDHU COLLEGE**” payable at New Delhi

Guidelines for Abstract submission for Oral/Poster presentation

Abstracts are invited for oral and poster presentations for both faculty members and students.

☀️ Best oral/poster presentation will be awarded ☀️

Required Abstract Format

Overall format: 2 cm margins on top and bottom; 2.5 cm margins at both sides, single-spaced.

Title: Times New Roman, capital bold letters, centrally aligned, 12 point, word limit not more than 20 words

Authors' Names: Font size 12, Times New Roman, initials followed by surname, name of the presenting author in bold, address of institution, email ID of corresponding author

Abstract: One paragraph in continuation, word limit 300, single spacing, font size 12, times new roman. The work should be original and innovative

Key words: 5-6 words.

References: Times New Roman, 11-point font, centered. Leave two lines after key words.

All abstract must be mailed to conferenceatdbc@gmail.com

Call for full length papers

Papers pertaining to the topics related to “Pharmacovigilance: advancements in the safe drug development” are invited for the conference. Selected full length papers will be published as a book chapter with ISBN.

Contact details

All communications should be addressed to the following details

Dr. Kamana Singh, Convenor
Department of Biochemistry
Deshbandhu college
Kalkaji, University of Delhi
New Delhi-19

Email: conferenceatdbc@gmail.com
Website: www.deshbandhucollege.ac.in

How to apply

Interested students, researchers, academicians and industry people can register through clicking on the following Google form link.

<https://qr.go.page.link/SYDMe>

Important dates

Last date for registration	18 th November 2019
Confirmation of accepted applications	15 th December, 2019
Commencement of conference	16 th and 17 th January, 2020

Highlights of the Conference

Day-I	Day-II
Growth In pharma Sector	Pre -linical and Clinical trials
Pharmacokinetics and Pharmacodynamics	PV database Management
Adverse Drug Reaction	Pharmacovigilance Program of India
Pharmacovigilance Significance	Hands on Practice and Cultural evening