

Organizing Committee

ChairPerson: Dr. Payal Mago

Principal, SRCASW

Co-ordinators: Dr. Indu Arora

Dr. Manisha Khatri

Organizing Members:

Dr. Saquib Ansari

Dr. Shruti Banswal

Dr. Parvinder Kaur

Dr. Hemant Kardam

Dr. Mohini Sharma

Dr. Alok Singh

For any further queries/correspondence

Contact

Email: workshop@rajguru.du.ac.in

Details are also available at the College

website <http://www.rajgurucollege.com>

Off.Ph.: 011 - 22623505

Registration

Online:

<https://goo.gl/forms/vR3o2XYmIE49bBmm1>

Offline: Registration Form is enclosed in

email and available on college website

Participation Guidelines

Registration Fees:

Students (PG/UG): Rs. 1500/-

Research Scholars: Rs. 2500/-

Faculty/Academicians: Rs. 3000/-

Registration Deadline: 15th February, 2019.

- Only limited seats are available, therefore registration shall be made on “first come, first serve” basis. Please note that no refund of fees shall be made later on.

Payment Mode

Details for NEFT transactions:

Name of Bank: IDBI Bank

Name of Branch: Mayur Vihar, Phase 1, Delhi

A/c No: 0877104000035389

A/c Holder's name: Shaheed Rajguru College of Applied Sciences for Women

IFSC Code: IBKL0000877

MICR Code: 110259042

Link for Paytm transactions:

www.paytm.com

***Please Write “SRCASW-AMAT” in Remarks**



3 Day

National Workshop

on

Alternative Methods to Animal Testing (AMAT)

27th - 29th March, 2019

Organized by

Department of Biomedical Science

Shaheed Rajguru College of

Applied Sciences for Women

University of Delhi

Vasundhara Enclave

Delhi-110096

NAAC Accredited 'A' Grade



About the College

Shaheed Rajguru College of Applied Sciences for Women is one of the premier applied science colleges in University of Delhi. It was established in 1989 and is built on 9.5 acres of land with separate administrative and academic blocks. The college is presently running eight undergraduate courses namely B.Sc.(H) Maths, Chemistry, Physics, Electronics, Instrumentation, Food Technology, Computer Science and Biomedical Science. The aim of the college is to provide highest academic standards by forging industry academia bond and playing a pioneering role in research & development, so as to serve society by way of shaping professionals to conquer the present and future challenges.

About the Workshop

Three Rs tenet described way back in the year 1959 as Replacement, Refinement and Reduction, addresses the range of concerns about the use of animals in science. To avoid unethical procedures as well as to overcome the drawbacks associated with animal experiments, there is a growing need of alternative methods to animal testing. The aim of organizing this workshop is to explore some of the key issues relating to research involving animals in the context of 3Rs and provide hands on training focused on the alternative methods including *in-vitro* and *in-silico* approaches.

Keynote Speakers

Prof. B. Jayaram

Department of Chemistry & School of Biological Sciences, IIT Delhi.

Prof. Daman Saluja

Director, ACBR, Delhi

Prof. Indira Ghosh

School of Computational and Integrative Sciences, JNU, Delhi

Dr. Anshu Bhardwaj

Senior Scientist, Institute of Microbial Technology, Chandigarh

Dr. Dipti M Kapoor

Science Policy Advisor, PETA India

Prof. Vandana Roy

Dean, Faculty of Medical Sciences, University of Delhi

Dr. V L Kumar

Professor and Head, Department of Pharmacology AIIMS

Prof. Suhel Parvez

Department of Medical Elementology and Toxicology, Jamia Hamdard

Dr. Madhu chopra

Associate Professor, ACBR, Delhi

Resource Persons

Dr. Nidhi Agarwal

Department of Pharmacology, Jamia Hamdard University, Delhi

Dr. Poonam

Senior Research Scientist, Datt Mediproducts Pvt Ltd, Gurgaon

Dr. Vishal Neymash

Principal Analyst, Bioxcel Corporation, Gurgaon

Registration Form

National Workshop on Alternative Methods to Animal Testing (AMAT)

Name:

Category: Student/Researcher/Faculty

Institute:.....

Department:.....

Address:.....

Email:.....

Phone No:.....

Mode of Payment: NEFT/Paytm

NEFT/Paytm Transaction ID:.....

Date:.....

Bank Drawn:.....

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