

3-DAYS HANDS ON FLOW CYTOMETRY COURSE

FUNDAMENTALS AND ADVANCED CONCEPTS OF MULTICOLOR FLOWCYTOMETRY, DATA ANALYSIS AND PRESENTATION



28th -30th December, 2017

www.jncasr.ac.in

Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore

Course Highlights

- Principles of Flow Cytometry and it's Applications
- Quality Assessment and Instrument Validation, PMT Voltage Settings, Threshold, Template Creation and Acquisition
- Multicolor Experimental Designing
- Multicolor Panel Development
- Compensation, Data Visualization and Spread
- Flow Cytometry Controls
- Intracellular Cytokines Studies
- Data analysis and Presentation
- Troubleshooting and Support for Flow Data

Registration

Students/Researchers: Rs. 6000
Faculty/Doctor/Individual: Rs 8000
Industry Professionals: Rs 10000

Payment can be made via online transfer.

Last Date 18th Dec 2017

Faculty

Hemant Agrawal
Uday Kumar Ranga
Badri N Narayan

Why to attend?

The power of multicolor flow cytometry cannot be appreciated without correct experimental designing, panel development, acquisition, data analysis and presentation. This Flow Course is one of its kind initiatives, where researchers will learn to change their multicolor flow data into publishable results.

Who Can Attend

Students, Researchers, Faculties, Doctors, and Industry Professionals with/no prior experience in flow cytometry.

How to Apply

Interested researchers can send the following documents

- 1.) Resume
- 2.) Previous experience with flow cytometry
- 3.) Reason for taking this course
- 4.) Contact details

LIMITED SEATS!!!!

Accommodation

Guest house is available for outstation candidates on paid basis.

Contact

Dr. Narendra Nala
E-mail ID: narendranala@gmail.com;
flowsols@gmail.com



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Registration Form

First Name: _____ Surname: _____

Gender: Male () Female () Birth date (dd/mm/yyyy): ____/____/____

Current Position: _____ Institution / Organization: _____

Mailing Address: _____

Mobile/Landline Number: _____ E-mail: _____

Your field of interest (please circle one or more):

Cell Biology Immunology Microbiology Nanotechnology Other (Please Specify):

Previous experience with flow cytometry:

Reason for taking this course:

Registration Fee: This fee will include High Tea and lunch on all days

Students/Project Trainee:
INR 6000

Researchers/Postdoc/Doctors/Individual:
INR 8000

Industry:
INR 10000

Payment should be made via bank transfer. Details of online payment

Name: Flowcytometry Solutions

Acc #: 4144002100011116

Bank: Punjab National Bank

IFSC Code: PUNB0414400

SWIFT Code: PUNBINBBJMI

Accommodation: Accommodation is available on campus on paid basis—please enquire

Complete application (soft copy) with registration fee should reach on or before 18th Dec 2017 to

Dr. Hemant Agrawal

flowsols@gmail.com

+91-7665130114