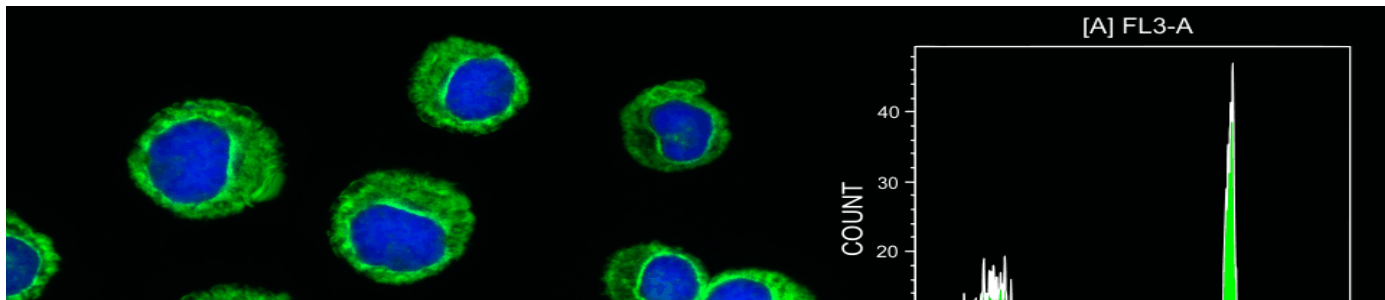


Organized by

Supported by



3 Day Hands-on workshop on

Flow Cytometry

(Basics, Cell Health, Multicolor Immunophenotyping, Data Analysis and Presentation)

Thu-Sat | 10-12 Oct 2019 | 0900-1800 hrs

Venue: Training room @ Venture Center, 100 NCL Innovation Park, Pune

For whom: BIRAC Grantees| Researchers and Students| Industry professionals

Workshop faculty: Dr. Hemant Agrawal

Director—Flowcytometry Solutions Pvt. Ltd.

Member—Organizing committee for the Indo-US Cytometry Workshops

Theory sessions:

Principles and applications of Flow Cytometry, Concepts of Multicolor Flow Cytometry, Spectral Overlap & Compensation, Experimental & Gating Controls, Cell Surface & Intracellular Staining, Data Analysis and Presentation, MIFlowCyte Guidelines

Hands-on sessions:

Instrument startup, Template preparation, PMTV settings (Voltration), Threshold Settings, Sample Acquisition, Antibody Titration, Cell Health Assays – Cell cycle, Viability, Apoptosis, ROS detection, Multicolor Immunophenotyping, Data Analysis with offline Software (Basic & Advanced)

Register online: <http://bit.ly/fc-oct2019>

More details on: <http://www.venturecenter.co.in/workshops/>

Technical queries:

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