

(16- 18 April 2018) 3 Day Hands on Workshop on Flow Cytometry : Basics, Apoptosis, Cell Cycle, Cell Viability and Data Analysis**Evaluation Results**

Category		Avg(Max-Min)Count	Rating Scale			
Section 1 - Event administration/facilities						
1	Quality of pre-event (registration, queries)	6.7(7,5)20	1	Bad	2	Well below average
2	Quality of Staff responsiveness	6.8(7,6)20	3	Below average	4	Average
3	Pace of the event (time mgmt)	6.4(7,5)20	5	Good	6	Very Good
4	Quality of food and beverages	6.8(7,6)20	7	Excellent		
5	Venture Center E-classroom (Was it appropriate, clean & comfortable?)	6.8(7,5)20				
6	Venture Center Cefeteria (Was it appropriate, clean & comfortable?)	6.6(7,5)20	How did you hear about this workshop			
7	Overall satisfaction with event organization	6.6(7,4)20	Through Venture Center mailing list/ fb page/ twitter/ website			16
Section 2 - Training & Practical Sessions			Through Help Biotech portal			
1	Day 1- Introduction of Flow Cytometry and its applications; How to set up and Design a Flow Cytometry Experiment?	6.9(7,6)20	Through friend			1
2	Day 1- Hands on sessions	6.4(7,3)20	Throught college faculty			1
3	Day 2- What is apoptosis and how to study apoptosis using flow cytometry?	6.7(7,6)20				
4	Day 2- Hands on sessions	6.4(7,6)20				
5	Day 3- Concepts and Basics of Flow Data Analysis and Presentation; Reporting Results; introduction to MiFlowCyte: Data Presentation Guidelines	6.3(7,3)20				
6	Day 3- Hands on sessions	6.1(7,3)20				
Section 3- Please suggest a topic on which you wish to have a workshop on ?						
1	Multicolor Flowcytometry; Advanced flowcytometry; flow cytometry in haematopathology, molecular genetics Fluorescent in situ hybridization(FISH) hand on.					
2	Metabolomics, LCMS, MALDI; Organoid culture; CRISPR; Sequencing and PCR; qpcr andrt pcr					
3	Confocal microscopy and Mass spectroscopy (3); Mol Bio; fluorescence microscopy					
4	Protein labelling and interaction techniques; Plant Tissue Clture; Proteomics and Metabolomics					
Section 4- Any other suggestions or comments to help us improve future event?						
1	Satisfied ; very good work shop.					
2	Flow cytometer workshop should be given more time. Because 3 days I felt the time for hands and software training sessions was not enough.					
3	please increase the hands on sessions.kindly let me know about the microscopy workshop.					
4	More time should have been allotted to Data analysis. Workshop was content driven and very interactive. Thank you!					
5	Event was well planned. Dr. Agarwal is an excellent trainer. His training helped me overcome fear about FC. The training will help me tackle any FC assignments. Thank you Sujaya Mam and Lipika for every assistance.Thanks and Regards, Padmaja Nipanikar-Gokhale					
6	more hands on exerperience and better organisation					
7	You can provide analysis problems to participants with directed guidelines for practice.					
8	please increase the number of day for workshop					