

## 3 Days Workshop on Flow Cytometry Basics, Apoptosis, Cell Cycle & Data Analysis (13-15 January 2014) @ Venture Center

### Evaluation Results:

Rating scale	
1	Bad
2	Well below average
3	Below average
4	Average
5	Good
6	Very good
7	Excellent

Category		Avg (Min-Max) Count	
<b>Section 1: Event Administration</b>			
	Quality of pre-event (registrations, queries)	5.54(5-7)13	
	Was the workshop registration process timely and efficient?	5.85(4-7)13	
	Quality of staff responsiveness	6.31(5-7)13	
	Pace of the event (time mgmt)	6.15(5-7)13	
	Overall satisfaction with event organization	6.23(5-7)13	
<b>Section 2: Event Facilities</b>			
	Venture Center Training room	6.23(5-7)13	
	Venture Center Cafeteria	6.08(5-7)13	
	Food (Tea/coffee and lunch at Venture Center)	5.92(5-7)13	
	Materials and Handouts	5.83(4-7)12	
<b>Section 3: Theory &amp; Practical sessions</b>			
		I found it directly useful to me	I enjoyed this session
1	History and Introduction of Flow Cytometry	6.10 (3-7) 10	5.90 (4-7) 10
2	Various applications of Flow Cytometry	6.20 (4-7) 10	5.89 (5-7) 9
3	Inside the Black box—know about your instrument (flow cytometer)	6.00 (4-7) 11	5.88 (4-7) 8
4	How to perform cell cycle assay using flow cytometry?	6.42 (4-7) 12	6.67 (5-7) 6
5	Analysis of cell cycle data from previous day using cell cycle analysis software.	6.15 (4-7) 13	6.33 (5-7) 6
6	All about Multicolour Flow Cytometry: Fluorochromes, Spectral overlap, Compensation controls, Experimental designing and controls	6.25 (4-7) 8	6.50 (5-7) 4
7	What is apoptosis and how to study apoptosis using flow cytometry?	6.23 (4-7) 13	6.29 (5-7) 7
8	Analysis of apoptosis data from the previous day using flow cytometry data analysis software.	6.31 (4-7) 13	6.38 (4-7) 8
9	In and outs of Flow Data Analysis and Presentation—What to do and what not to do?	6.08 (4-7) 13	6.25 (4-7) 8
<b>Demonstrations &amp; Practicals</b>			
1	Instrument startup and demonstration of instrument setup; Template preparation for data acquisition, PMT Voltage setting, Threshold etc.	6.18 (4-7) 11	6.25 (4-7) 8
2	Wet lab 1: Cell cycle analysis using propidium iodide (sample preparation and acquisition).	6.25 (4-7) 12	6.43 (5-7) 7
3	Wet lab 2: Apoptosis analysis using Annexin V and propidium iodide (sample preparation and acquisition).	6.42 (4-7) 12	6.43 (5-7) 7
4	Hands on flow data analysis and discussion.	6.11 (4-7) 9	6.67 (5-7) 6

<b>Section 4: Comments &amp; Suggestions</b>			
<b>How can these workshops be improved further?</b>			
1	Nice workshop. No improvement needed.		
2	Excellent presentation and teaching aids, need more hands on experience.		
3	It was good.		
4	Its informative, still its kind suggestion to have some demo experiments on Microbiology.		
5	More hands-on practice.		
6	Lecture + hands on is awesome. (Accommodation facility + morning tea bit early is needed).		
7	More hands-on sessions.		
8	Please provide accommodation for participants.		
9	Doing a good job.		
<b>Please suggest a topic on which you wish to have a workshop on:</b>			
1	NMR		
2	Advances of Flow cytometry		
3	On new scientific instruments like spectrophotometer, calorimeter etc. (basically development in science and technology)		
4	Bacterial (Microbial) cell analysis		
5	More cell culture related		
6	Confocal microscope		
7	Array technology		
8	Intellectual law, Hands on workshops – Biology, Chemistry, Biophysics		
9	Confocal microscopy		
10	Molecular biology - PCR, cloning, restriction digestion, ligation etc.		
11	Confocal microscopy		
<b>How did you hear about this event?</b>		<b>Number of participants</b>	
		Newspaper	1
		email from VC	5
		From guide/faculty	2
<b>Would you like to hear about similar events in the future?</b>		Colleague	3
		Yes	13
<b>Testimonials</b>			
1	Thanks for giving us this type of hands-on workshop!		