

Flow Cytometry Workshop on Multicolor Immunophenotyping, Intracellular Cytokine Staining and Data Analysis (1-3 Mar 2016)

Evaluation Results

Category	Avg(Min-Max)Count	Rating Scale											
Section 1- Event administration		1	Bad										
Quality of pre-event (queries, workshop registration process timely & efficient?)	6.4(5,7)10	2	Well below average										
Quality of Staff responsiveness	6.6(6,7)10	3	Below average										
Pace of the event (time mgmt)	6.4(5,7)10	4	Average										
Overall satisfaction with event organization	6.7(6,7)10	5	Good										
Section 2- Event facilities		6	Very Good										
Venture Center Room (Was it appropriate, clean & comfortable?)	6.8(6,7)10	7	Excellent										
Venture Center Cafeteria (Was it appropriate, clean & comfortable?)	6.5(5,7)10	<table border="1"> <tr> <th align="center" colspan="2">How did you come to know about this event?</th> </tr> <tr> <td>VC mailing list</td> <td align="center">2</td> </tr> <tr> <td>NCL mailing list</td> <td align="center">3</td> </tr> <tr> <td>HelpBiotech</td> <td align="center">1</td> </tr> <tr> <td>others</td> <td align="center">3</td> </tr> </table>		How did you come to know about this event?		VC mailing list	2	NCL mailing list	3	HelpBiotech	1	others	3
How did you come to know about this event?													
VC mailing list	2												
NCL mailing list	3												
HelpBiotech	1												
others	3												
Food (Tea/coffee & lunch at Venture Center)	6.1(5,7)10												
Section 3 – Training & Practical Sessions													
Relevance of Content	6.8(6,7)10												
Depth of Content	6.8(6,7)10												
Instructor explains clearly, encourages and answers questions	6.9(6,7)10												
Lab sessions at Venture Center	6.7(6,7)10												
Section 4													
Comments and suggestions :- Please include if the talk met your expectations. How do you think can these workshops be improved further?	If u could pl keep a small water bottle on the desk												
	More practical session although in was happy with this workshop												
	More exposure towards laboratory practices and actual data handling. VC has very good lab machines/ instruments like, FCM, CAMS, PCR etc than ever seen at any other Institutes/research laboratories.												
	More hands on exercises to be induced.Also preworkshop questionerre to be conducted.												
	The workshops could be organised over a extended period of time. The content was extremely good. But if arranged and divided over a week instead of three days, may help participants to grasp the concepts in a better way. At the moment, for beginners like me, its bit difficult to understand the nuances so quickly. However, it was really helpful session which helped me a lot.												
Please suggest a topic on	Chromatography, confocal microscopy												
	Pcr												

which you wish to have a
workshop on ?

DNA fingerprinting, FISH, GISH, and Hematological Training session.

Basic Molecular biology and more on flow cytometry

Data analysis, softwares and presentation.



