Workshop on Mass Spectrometry held from 8-9 March 2013 @ Venture Center

Evaluation Results

Category	Avg (Min-Max) Count		Rating Scale
Section 1: Event Administration			1 Bad
Quality of pre-event (registrations, queries)	6.2(5,7)15		2 Well below average
Was the workshop registration process timely and efficient?	6.0(4,7)15		
Was Venture Center admin staff courteous and helpful?	6.4(5,7)15		3 Below average
Pace of the event (time mgmt)	5.4(3,7)15		4 Average
Overall satisfaction with event organization	6.0(5,7)14		5 Good
Section 2: Event Facilities			6 Very good
Venture Center Training room (Was it appropriate, clean and comfortable)	6.2(5,7)15		7 Excellent
Venture Center Cafeteria (Was it appropriate, clean and comfortable)	6.0(5,7)15		
Food (Tea/coffee and lunch at Venture Center)	5.8(4,7)15		
Materials and Handout	5.4(4,7)15		

Section 3: Theory Sessions	I found it directly useful to me	I enjoyed this session
Dr. Ajit Srivastava		
Basic principles of Mass Spectrometer	6.0(4,7)15	6.5(5,7)15
Instrumentation	5.5(4,7)15	6.0(5,7)15
Sample Preparation and best practices	5.7(5,7)15	5.9(3,7)15
Overview of applications & Recent trends and developments - 1	5.7(4,7)15	5.7(4,7)15
Overview of applications & Recent trends and developments - 2	5.7(4,7)15	5.6(4,7)15
Dr. Mahesh Kulkarni		
Mass spectroscopy applications in proteomics	5.7(5,7)14	5.6(4,7)15
Section 4: Hands On Session & Data Interpretation		
Hands On Session	5.5(3,7)15	5.8(4,7)14
Data Interpretation	5.5(4,7)15	5.6(4,7)14
Section 5: Demonstration Session		
Demonstration at MS facility, NCL	5.5(4,7)15	5.5(4,7)15

Section 6: Comments & Suggestions		
How can these workshops be improved further?	1	Creating a level -set a,omg registered students by uploading pre-workshop videos, tutorials, aticles etc.
	2	(a)Please increase time for both theory session and hans-on-sessions. (b) Various types of mass analyzers was missed unfortunately but few questions are there like follow: I want to rate different mass analyzers like Ion trap(q-trap)- TOF- …; on basis of accuracy; on basis of mass stability;on basis of mass range. An ideal mass analyzer for wide range of applications.
	3	With other instruments and with more time both on lectures and hands on sessions.
	4	By enhancing the period(it should be of atleast 3 full days.)
	5	Two days were not enough. We had to run through the discussion of some topics. One more day can be added.
	6	By extending + 1 day
	7	Everything must be better than the earlier one
	8	I think for some of the Q's, if they can be directed to am email group then that will help the time management.
	9	If you can include some generic sessions on Mass Spectrometry
	10	May be increased to 3 days
	11	Time management
	12	It can be made mere hands on.

		13	The information was too much to take at a time and can be arrenged over 3-4 days.
		14	LS-MS involves lot more chemistry just than Bio. So chemistry part should be emphasized.

How did you hear about this event?		No. of participants
	Through website	2
	Email	2
	Advertisement in Newspaper	1
	Word of mouth/friend	7
	No reply	3

Would you like to hear about similar events in the future?	Yes	15