

23 Nov 2016 - Fundamentals of High Performance Liquid Chromatography

Evaluation Results

Category	Avg(Min-Max)Count	Rating Scale			
Section 1 - Event Administration					
Quality of pre-event (registration, queries)	6.73(6,7)15	1	Bad	2	Well below average
Quality of Staff responsiveness	6.73(6,7)15	3	Below average	4	Average
Pace of the event (time mgmt)	6.13(4,7)15	5	Good	6	Very Good
Overall satisfaction with event organization	6.73(6,7)15	7	Excellent		
Section 2- Event facilities		How did you hear about the workshop ?			
Venture Center E-classroom (Was it appropriate, clean & comfortable?)	6.66(5,7)15	VC Mailing list			9
Venture Center Cafeteria (Was it appropriate, clean & comfortable?)	6.53(5,7)15	Helpbiotech			2
Food and beverages at the event	6.26(5,7)15	Others			4
Section 3 – Training & Practical Sessions					
Relevance of Content	6.80(6,7)15				
Depth of Content	6.60(6,7)15				
Instructor explains clearly, encourages and answers questions	6.66(5,7)15				
Lab sessions at Venture Center	6.66(4,7)15				
Please suggest a topic on which you wish to have a workshop on ?					
Mass spectrometry					
MALDI,HRMS,LCMS					
As such. nicely organised					
On GCMS, xrd sem ftir and other more advanced techniques on instrumental analysis					
In future also, I m interested in attending chemistry,biochemistry ws					
LC/ms-ms					
Gas chromatography					
LC_MS					
Applications of NMR and mass spectrometry in two batches in 2 different months' so that we can make it atleast one out of.					
LCMS, Confocal microscopy					
LCMS sample preparation and analysis					
Fundamental and hands on of LCMS					
Confocal Microscopy, Flow Cytometer, Intellectual Property know-how.					
How do you think these workshops can be improved further?					
Can it be coupled with Mass Spectrometry?					

Nothing
Well presented but need some more practical and demo session of samples
no comment
Can be extended for more than a day
Organised the we in well manner,thanks to all team members,
This was a good workshop for beginners in hplc. If you can include trouble shooting questions and answers, it would be more useful for the researchers.
Increase the time period to cover the topic in-depth
Workshop was good not need to improve.
Some more practical aspectst would be covered.
Time management
Grate so far, can include bit more details while handeling instrument
Workshop was satisfactory
One suggestion is that if we can extend the workshop for 2 or 3 days to get more familiarized with the technique and get satisfaction by clearing more doubts.