

Two Days Hands-on Workshop on Optics and Spectroscopy for Medical Diagnostics: 10-11th March 2017 @ Tinkering lab Venture Center

Evaluation Results

Category		Avg (Min-Max) Count
Section - 1 Event Content & Session		
1	Basics of optics	6.3 (5-7) 18
2	Design of optical components and systems	5.9 (4-7) 18
3	Demonstration of entrepreneurial case study (Day 1)	5.8 (4-7) 18
4	Introduction to basics of Spectroscopy	6.3 (4-7) 18
5	Spectroscopy applications in Medical Diagnostics	6.2 (4-7) 18
6	Demonstration of entrepreneurial case study (Day 2)	5.9 (4-7) 18
7	Hands-on sessions & Demos	6.1 (4-7) 18
Section - 2 Event organisation		
1	Quality of pre-event (workshop registration, queries) timely & efficient?	6.5 (5-7) 18
2	Pace of the event (time mgmt)	6.6 (5-7) 18
3	Quality of Staff responsiveness	6.5 (4-7) 18
4	Event facility- Venture Center Room (Was it appropriate, clean & comfortable?)	6.7 (6-7) 18
5	Event facility- Venture Center Cafeteria (Was it appropriate, clean & comfortable?)	6.4 (5-7) 18
6	Food (Tea/coffee & lunch at Venture Center)	6.2 (4-7) 18
7	Overall satisfaction with event organization	6.5 (5-7) 18

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

Section 3: Comments & Suggestions

Do you have any other comments, questions, or concerns?

1	Can you arrange hands on training session of these techniques and with the HPLC techniques?
2	It could have been more specific to one particular spectroscopy.
3	Thank you
4	It was a great learning experience as we actually saw the instruments nets in action. Learnt a lot!!!!
5	Please provide more hands on session
9	Please arrange workshops on Mass spectrometry, NMR spectroscopy and multivariate statistical analysis urgently, regards.
6	There is very nice thought about tinkering lab, can you please arrange training programs regarding all the instruments you have, which is beneficial for research students.
7	Water bottles would be nice
8	Awesome faculty. The workshop could have been for 3 days.
9	NCL Venture center have great facilities. But although I am from NCL but still many from NCL have no idea that venture center has such a great platform for a startup. I was lucky that I came to know about is workshop through my friend who is in banglore; or else I would have missed such a great experience.
10	I am quite satisfied with the content with respect to time. I would be interested in analysis of spectra and learning software for Raman analysis and freedom of hands on experience.

Please suggest a topic you would be interested in attending a workshop on?

1	HPLC
2	Wearable electronics
3	Hplc gc mass spectroscopy
4	Optical alignment
6	Spectroscopy

7	Some more spectroscopic and chromatography techniques	
8	Mass spectrometry, NMR spectroscopy and multivariate statistical analysis	
9	Nanotechnology	
10	Prototyping technologies	
11	Immunoassay and point of care diagnostics	
12	1. Analysis methods 2. Applications	
13	Actual optical design	
14	FT-IR spectroscopy in detail.	
15	Current challenges in the optics field. So that fresher can know what is needed to be done to improve the respective instrument.	
16	Immunohistochemistry, molecule targeting -CLSM	
How did you hear about this event?		
	Newspaper	5
	Venture Center mailing list	8
	Other	5
	total	18
Did the workshop fulfill your reason for attending?		
	Yes -- Absolutely	12
	Yes -- But not to my full extent	6