

## One Day Intensive Workshop on Gas Chromatography: Wave 2 20 February 2015 @ Venture Center

### Evaluation Results

Category		Avg (Min-Max) Count
<b>Section 1: Event Administration</b>		
1	Quality of pre-event (registrations, queries)	5.89 (5-7) 19
2	Was the workshop registration process timely and efficient?	5.84 (5-7) 19
3	Quality of staff responsiveness	6.32 (6-7) 19
4	Pace of the event (time mgmt)	5.84 (5-7) 19
5	Overall satisfaction with event organization	5.89 (5-7) 19
<b>Section 2: Event Facilities</b>		
1	Venture Center Training room (Was it appropriate, clean and comfortable)	6.32 (5-7) 19
2	Venture Center Cafeteria (Was it appropriate, clean and comfortable)	6.11 (5-7) 19
3	Food (Tea/coffee and lunch at Venture Center)	5.84 (4-7) 19
<b>Section 3: Theory &amp; Demonstration sessions</b>		
1	Relevance of content	6.16 (5-7) 19
2	Depth of Content	6 (5-7) 19
3	Instructor explains clearly, encourages and answers questions	6.42 (5-7) 19
4	Demonstrations at Lab block, Venture Center	5.95 (4-7) 19

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

Section 4: Comments & Suggestions	
How can these workshops be improved further?	
1	It is good for me, all petrochemical industries GC is mostly used. This workshop teach how to handle GC practically
2	Time was little bit inadequate. May be 2 days programme can give better depth
3	Practical part should be given to individual participant
4	Can be arranged for intensive workshop of 2-3 days incorporating GC, GC-MS and similar instruments.
5	More time should be given to actually sample preparation and handling of the instrument. May be 2 days' workshop where more lab sessions are needed.
6	It can include MS analysis also (GC-MS), Interpretation of MS data
7	More experimental oriented (practical)
8	More hands on training could be provided
9	Workshop can be conducted for 2-3 days
10	No need of improvement
11	Would like to participate on more workshops
12	By keeping more videos for explanation so that if things are visualized it will help to understand
13	The workshop was really V good & can't think of anything else for improvement
14	Only request if it could be a two days' workshop, One day completely devoted to hands on
15	Time for theoretical lecture has to be decreased & practical session has to be increased
16	Could be more lab oriented & hands on time should be preferable
17	It's already excellent. No further comments
18	If possible, please arrange for hands on practicals
Please suggest a topic on which you wish to have a workshop on	
1	Mass Spectroscopy
2	More chromatographic techniques/advanced techniques

3	Flow cytometry & MS		
4	Hands-on workshops on GC-MS, LC-MS and confocal microscopy.		
5	Mass Spectroscopy, LC, MALDI-TOF		
6	Mass Spectrometry, Nano biotechnology, NMR, Microscopy (TEM,SEM), Material Characterization (XRD)		
7	GC-MS, More details about MS, Practical about identifying unknown compound		
8	GC, HPLC		
9	Entrepreneurship , Flow cytometry, HPLC, Research Methodology		
10	Animal Tissue culture (Intensive Workshop)		
11	Mass Spectroscopy, PCR		
12	LC-MS, Simulation studies		
13	MS & NMR		
14	GC-MS, Hands on training		
15	GC-MS, Flow cytometry, Molecular techniques, Separation of plants bioactive components		
16	Chemical topics regarding fluid flow and different present technology , industry oriented topics		
17	Confocal microscopy, plant tissue culture		
<b>How did you hear about this event?</b>		<b>No of participants</b>	
		Email	10
		Internet	4
		Guide/Supervisor/ Colleague	10
<b>Would you like to hear about similar events in the future?</b>		Yes	19

### Testimonials

1. Workshop was very basic & is very useful for beginners. There is scope to incorporate more depth & advances. Overall is satisfactory.
2. Informative workshop. Can be conducted for more than one day for better reasoning & hands on in lab.
3. Superlative term 'Excellent' was not used for all the sections purposely as we use it limitedly as we (humans) are not 'perfect'
4. It was a good experience to have hands on gas chromatography equipment. Also depth knowledge of this topic helped me knowing more about the topic.