

## 3 Days Workshop on Molecular Biology / Genetic Engineering Applications 5-7 August 2014 @ Venture Center

### Evaluation Results

Category		Avg (Min-Max) Count	
<b>Section 1: Event Administration</b>			
	Quality of pre-event (registrations, queries)	6.12 (5-7) 26	
	Was the workshop registration process timely and efficient?	6.24 (5-7) 25	
	Quality of staff responsiveness	6.54 (5-7) 26	
	Pace of the event (time mgmt)	6.08 (4-7) 26	
	Overall satisfaction with event organization	6.54 (5-7) 26	
<b>Section 2: Event Facilities</b>			
	Venture Center Training room (Was it appropriate, clean and comfortable)	6.54 (5-7) 26	
	Venture Center Cafeteria (Was it appropriate, clean and comfortable)	6.50 (5-7) 26	
	Food (Tea/coffee and lunch at Venture Center)	6.00 (4-7) 25	
	Materials and Handouts	6.52 (5-7) 25	
<b>Section 3: Lecture &amp; Practical sessions</b>			
<b>Lectures</b>		<b>I found it directly useful to me</b>	<b>I enjoyed this session</b>
1	Overview of Molecular Biology: Genetic Engineering Techniques a Historical & Global Perspective	5.83 (3-7) 18	6.26 (3-7) 23
2	Application of Molecular Biology - GE in Agorbiotech: India's success story	5.78 (2-7) 18	6.18 (3-7) 22
3	Future trends in Molecular Biology - Genetic Engineering	6.06 (3-7) 17	6.45 (4-7) 22
4	PCR: Principles and optimization strategies	6.24 (5-7) 17	6.57 (5-7) 21
5	Relevance of Genetic Engineering in Human Health	6.00 (3-7) 15	6.05 (3-7) 21
<b>Practicals</b>		<b>I found it directly useful to me</b>	<b>I enjoyed this session</b>
1	Genomic DNA isolation	6.38 (3-7) 16	6.48 (4-7) 23
2	PCR	6.38 (4-7) 16	6.22 (4-7) 23
3	Restriction Digestion	6.50 (5-7) 16	6.39 (4-7) 23
4	Transformation	6.38 (4-7) 16	6.30 (4-7) 23
5	Plasmid isolation	6.53 (5-7) 15	6.48 (4-7) 21
6	Gel electrophoresis	6.69 (5-7) 16	6.52 (4-7) 23
<b>Section 4: Comments &amp; Suggestions</b>			
<b>How can these workshops be improved further?</b>			
1	Beautiful workshop... enjoyed thoroughly... am so familiar with everyone and everything, feels like home now, wish to see you all soon. Thank you so much!		
2	Could have conducted PCR practical in more detail		
3	Helpful when days extends more than week		
4	Increase duration		
5	More instruments to reduce pressure on the present ones - pipettes etc.		
6	They can be made specific to concerned subjects (eg. medical etc.)		
7	Additional specific organism character oriented		
8	Reduction in the number of participants and if possible increase in duration of sessions may help even more.		

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

9	It's already improved! Please reduce the cost.	
10	Nice. I don't think that I am expert enough to suggest any improvement.	
11	Management of time & theory & practical session correlation	
12	Plz specify references for each protocol	
13	Please give brief information about the practical work to be performed (short discussion on theory part)	
14	By keeping an extra one or two hour session for queries and discussion with the respective delegates & participants too	
15	It's perfect. No change required.	
16	Letting us make the buffers. Rest was all good!	
17	Time management	
18	The workshop was actually very good. Hope all others are similar.	
19	Yes these can be improved by introducing more new techniques / Instruments.	
20	Yes definitely this has uplifted my practical as well as theoretical knowledge of Molecular Biology.	
<b>Please suggest a topic on which you wish to have a workshop on</b>		
1	Mol. Diagnostics	
2	Nanobiotechnology	
3	Nanotechnology, some experiments related to it	
4	Transgene technology	
5	Stem cell culture technology, Animal cell culture, DNA sequencing	
6	Advanced molecular biology techniques.	
7	Application in medical field.	
8	Only for plant growth promoting / Antibiotic producing etc.	
9	Pathological techniques related to / Microbiological techniques related to - vaccine formulation.	
10	Tissue culture & related aspects and Agrobiotechnology	
11	HPLC, Animal Tissue Culture, Gas Chromatography, Micro array	
12	Proteomics	
13	RNAs	
14	Plant Tissue Culture, Applications of Molecular Biology & Genetic Engineering in Agriculture / Karyotyping.	
15	MS based Proteomics	
16	Plant Tissue Culture, Microbial QC and Testing, Fermentation Technology, Biofertilizer & Biopesticide Production, Bioinformatics.	
17	Forensics, Immunology also related to zoology.	
18	Bioinformatics	
19	Related to Human cell lines.	
20	Microbiology	
21	Animal Tissue Culture, Proteomics / Bioinformatics.	
22	HPLC, Southern Blotting, Northern Blotting, Nanotechnology.	
23	Virology or Microbiology any subject related to Microbiology or Biotechnology.	
<b>How did you hear about this event?</b>		
	Website	6
	Newspaper	8
	From teacher / Institute	9
	From friend / colleague	4
<b>Would you like to hear about similar events in the future?</b>		
	Yes	26

## Testimonials

1. Excellent workshop. Very good infrastructure & faculty. Awesome facilities & delicious food. For me being a student, it was quite fascinating & motivating. I'd really like to come again. Thanks a lot.
2. Thank you so much Sujaya ma'am, Mugdha ma'am, Edna ma'am, Pratima ma'am, Lipika ma'am, bhaiya, and the bhaiya and didi at the canteen for taking such genuine care of us. Will definitely miss you... and will see you soon!
3. Everything is ok! Laboratory facilities absolutely fantastic, FACULTY VERY GOOD & CO-OPERATIVE. Infrastructure amazing! Would like to have certain things in detail, as specified above. Thank you Venture Center! All the Best .... God bless!
4. Excellent workshop very well planned & implemented.
5. I enjoyed the workshop extremely. It was a good opportunity to acquire hands-on training in the said techniques. Thank you for the opportunity!
6. I will like to learn more.
7. Overall workshop is useful to me to gain updated knowledge. It is also given a good experience of practical skills.
8. I would love to attend workshops, seminars on Immunology and Forensics. Please conduct related seminars / workshops. It was lovely interactions with the members of venture Center. The workshop was very good and informative. Thank you.
9. The workshop was very well conducted. I enjoyed a lot and had a very good experience. I am learning a lot of things from here which will surely help me in near future!