

## Animal Tissue Culture held from 11-15 September 2012 @ Venture Center

### Evaluation Results

Category	Avg(Min-Max)Count	
<b>Section - 1 Event Administration</b>		
Quality of pre-event (registartions, queries)	6.23(3,7)26	
Was the workshop registration process timely and efficient?	6.62(6,7)27	
Was Venture Center admin staff courteous and helpful?	6.80(6,7)26	
Overall satisfaction with event organization	6.51(5,7)27	
<b>Section - 2 Event Facilities</b>		
Venture Center Training room (Was it appropriate, clean and comfortable)	6.74(5,7)27	
Venture Center Cafeteria (Was it appropriate, clean and comfortable)	6.51(3,7)27	
Food (Tea/coffee and lunch at Venture Center)	6.33(4,7)27	
<b>Section - 4 Training and demo sessions</b>		
	I found it directly useful to me	I enjoyed this session
<b>Dr. Sudha Gangal</b>		
Overview of Animal tissue culture	6.88(6,7)27	6.36(2,7)26
Specialized applications - Monoclonal antibodies	6.26(3,7)26	6.18(3,7)27
Growth curve construction and analysis	6.5(4,7)20	6.35(3,7)19
<b>Dr. Avinash Bhise</b>		
Charactarization of cell lines – I and II	6.07(4,7)26	5.70(3,7)27
<b>Dr. Ramesh Bhonde</b>		
Stem Cell cultures	6.37(4,7)27	6.33(3,7)27
<b>Dr. Savita Datar</b>		
Chick embryo culture	5.81(1,7)27	5.5(1,7)26
<b>Dr. Padma Shastry</b>		
Organ and Organotypic cultures	6.28(5,7)26	5.92(2,7)26
<b>Dr. Ulhas Wagh</b>		
Application of cell culture techniques and cell behavior	6.34(5,7)26	6.34(1,7)26
<b>Dr. Rajeev Dhere</b>		
Large scale production of cultured cells	6(4,7)25	5.6(2,7)25
<b>Dr. Alpana Moghe</b>		
Primary cultures and it's applications	6.56(4,7)23	6.16(3,7)25
Media Preparation	6.26(2,7)26	6.04(2,7)25
<b><u>Demonstrations &amp; Practicals</u></b>		
Cell culture lab	6.55(5,7)27	6.07(3,7)27
Pipetting	6.29(4,7)27	5.59(2,7)27
Microscopic examination of cells	6.48(5,7)27	6.14(3,7)27
Subculture monolayer, Coverslip culture	6.46(4,7)26	6.15(2,7)26

Sterilization: autoclaving, filtration	6.19(3,7)27	5.57(3,7)27
Replicate culture & viable cell count	6.33(4,7)27	5.62(2,7)27
Growth curve - viable cell count	6.19(5,7)27	5.76(2,7)27
Subculture cell in suspension culture	6.34(4,7)26	5.80(2,7)26
Chick embryo culture	5.92(1,7)27	5.62(1,7)27
Giemsa staining	6.26(1,7)26	6.03(1,7)27
Visit to NCCS	5.26(0,7)27	5.07(2,7)27