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

Evaluation Results

Category	Avg(Min-Max)Count
Section - 1 Event Administration	
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
Section - 2 Event Facilities	
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

Section - 4 Training and demo sessions	I found it directly useful to me	I enjoyed this session
Dr. Sudha Gangal		
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
Dr. Avinash Bhise		
Charactarization of cell lines – I and II	6.07(4,7)26	5.70(3,7)27
Dr. Ramesh Bhonde		
Stem Cell cultures	6.37(4,7)27	6.33(3,7)27
Dr. Savita Datar		
Chick embryo culture	5.81(1,7)27	5.5(1,7)26
Dr. Padma Shastry		
Organ and Organotypic cultures	6.28(5,7)26	5.92(2,7)26
Dr. Ulhas Wagh		
Application of cell culture techniques and cell behavior	6.34(5,7)26	6.34(1,7)26
Dr. Rajeev Dhere		
Large scale production of cultured cells	6(4,7)25	5.6(2,7)25
Dr. Alpana Moghe		
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
Demonstrations & Practicals		
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, filteration	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