

2 Day Hands-on Workshop on Renewable Energy & Energy Efficiency (1-2 Dec 2017)

Evaluation Results

Category	Avg(Min-Max)Count		
Event administration and facilities		Rating Scale	
Quality of pre-event (registration, queries)	6.2(5,7)9	1	Bad
Quality of Staff responsiveness	6.5(5,7)9	2	Well below average
Pace of the event (time mgmt)	6.5(5,7)9	3	Below average
Food (Tea/coffee & Lunch)	5.9(2,7)9	4	Average
Venture Center E-class Room	6.3(5,7)9	5	Good
Venture Center Cafeteria	6.4(5,7)9	6	Very Good
Overall satisfaction with event organization	6.4(6,7)9	7	Excellent

Event facilities	How did you hear about the workshop		
Introduction to Solar Energy as a renewable source: Solar thermal and Solar PV	5.6(1,7)9	Through Venture Center	1
Hands –on session: Solar Thermal : How to make your own Maggie popcorn by harnessing the power of Sun	5.9(4,7)9	Newspaper advt	6
Hands –on session: Solar PV: How to make your own solar fan and test it	5.6(1,7)9	word of mouth	1
Introduction to Wind Energy as a renewable source	5.9(5,7)9	Through internet	1
Hands –on session: - Build a wind turbine from the household stuff - Light an LED from wind power	5.7(3,7)9		
Introduction to renewable source & energy efficiency	6.1(5,7)9		
Hands –on session: Smart home monitoring system Sense your environment with open source hardware : Digital temperature sensor	6.3(5,7)9		
Hands –on session: LED blinking with Microcontroller; LCD Displays, Project your ideas	6.4(3,7)9		
Hands –on session: Batteries: Convert fruits as instant source of electrical energy	5.9(4,7)9		

Comments & Suggestions	
Any other suggestions or comments to help us improve future event?	Please make provisions of taking the all inventions home
	No, the 2 day session was nice
	Keep it up
	Spend More timely

Please suggest a topic on which you wish to have a workshop on ?	
Space and the Universe	Nuclear
Wonders of microbiology	Renewable sources of energy
Robotics and something related to mechanical stuff	App Development
App development	Programming
Programming	