

Half day Workshop on Tinkering in a day (26 Aug 2017)

Evaluation Results

Category	Avg(Min-Max)Count	Rating Scale			
Section 1 - Event administration/facilities					
Quality of pre-event (registration,queries)	5.5(5,7)4	1	Bad	2	Well below average
Was the Workshop registration process timely & efficient?	5.5(5,7)4	3	Below average	4	Average
Quality of Staff responsiveness	5.7(5,7)4	5	Good	6	Very Good
Pace of the event (time mgmt)	5.7(5,7)4	7	Excellent		
Overall satisfaction with event organization	5.7(5,7)4				
Training & Demonstration	5.7(5,7)4				
Instructor explains clearly,encourages & answers questions	6.0(5,7)4				

Comments and Suggestions

How do you think workshops can be improved further?

overall Good.Got to know about many oppurtunities.Time & Duration was constraint.

Hands on Experience for operating each instrument & their associated softwares. Briefing about few electronics relating basic technologies.

Kindly add some supportive data prior to attend such Workshop.

Need to add electronics devices card to demonstrate to school/students/college students.

How did you hear about workshop?

Website & Newspaper

E-Mail VC

VC mail/Broucher

Friend

Would you like to get notified about similar events from Venture center?

Yes:4

No:

Half day Workshop on Tinkering in a day (23 Sep 2017)

Evaluation Results

Category	Avg(Min-Max)Count	Rating Scale			
Section 1 - Event administration/facilities					
Quality of pre-event (registration,queries)	5.5(5,5)3	1	Bad	2	Well below average
Was the Workshop registration process timely & efficient?	4.6(4,5)3	3	Below average	4	Average
Quality of Staff responsiveness	5.6(5,6)3	5	Good	6	Very Good
Pace of the event (time mgmt)	4.6(4,6)3	7	Excellent		
Overall satisfaction with event organization	5.3(5,6)3				
Training & Demonstration	5.3(5,6)3				
Instructor explains clearly,encourages & answers questions	6.0(6,6)6				

Comments and Suggestions

How do you think workshops can be improved further?

I think these workshops can be improved by demonstrating only a few instruments but giving full,deep knwoledge.These workshops should also be demostrated for college students.

Its good for a beginner,my suggestion programme is time constraint,please make the traning section one day programm or make it 1,2 instrument training program.

How did you hear about workshop?

Website

From Parents

NCL

Would you like to get notified about similar events from Venture center?

Yes:3

No:0

View & Comments

Overall Good experience.got to know about new things like 3D printer PCB Fabrication.

Half day Workshop on Tinkering in a day (14 Oct 2017)

Evaluation Results

Category	Avg(Min-Max)Count	Rating Scale			
Section 1 - Event administration/facilities					
Quality of pre-event (registration,queries)	5.2 (4,6)4	1	Bad	2	Well below average
Was the Workshop registration process timely & efficient?	5.7 (5,7)4	3	Below average	4	Average
Quality of Staff responsiveness	5.7 (5,7)4	5	Good	6	Very Good
Pace of the event (time mgmt)	6 (5,7)4	7	Excellent		
Overall satisfaction with event organization	6 (5,7)4				
Training & Demonstration	6 (5,7)4				
Instructor explains clearly,encourages & answers questions	6 (5,7)4				

Comments and Suggestions

How do you think workshops can be improved further?

Live scan to 3D model,If we can do that on repetable basis

More practical examples need to include.

more material we can take home

How did you hear about workshop?

Reference

Venture center email

Venture center email

Would you like to get notified about similar events from Venture center?

Yes:4

No:0

View & Comments