

23 Sept 2022- Mini workshop - Building a startup with a demo of supporting lab facilities- Talk and visit- Modern college

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

Category	Avg (Min, Max) Count
Section 1 - Event	
Overall Satisfaction with Event	6.7(5,7) 27
Satisfaction with Content	6.6(5,7) 27
Satisfaction with Speakers/mentors	6.8(6,7) 27
Satisfaction with structure,design and pace of event	6.6(5,7) 27
Satisfaction with demonstration	6.5(5,7) 27
Please Provide any other suggestions, comments or any other topics you wish to suggest for a future talk/ workshop?	
Career options in science field after MBA	
Immunology related topics	
Will glad to pursue hands on training of various methods	
Confocal microscopy, HPLC	
3D printing (2)	
How to proceeds with your novel idea? What should be your proper strategy.	
Laser cutting or 3D printing	
How to proceed with your novel idea? What should be your proper strategy	
Prototype workshop	
Future prospects of Microbiology	
NMR spectroscopy (2)	
Would be very intrigued to listen to a talk on CRISPR technology and its applicability from diagnostic point of view.	
Confocal microscopy.	
How to go for a novel ideas and manage start up.	
How to get into research	
More career options in research and how to wisely choose the path	
Future opportunities in research	
Future research apporportunity	
Training of instruments for freshers .	

3D printing and cell culture
Worshop related to microbiology.What students can do after Bsc or Msc. What type of setup they can start.
About future research apporunity
HPLC
It's a great experience to visit a center. Worth time spent!!
Explore more and more about your venture centre, so lot of needy people get hand on it, or you can show many more demonstration in , you can assist mini project , so students get help with their dissertation , overall it was best platform to start with.....
It was a Very educating workshop. Would like to visit again.
Please keep it less expensive
The event was very insightful which made me intrigued about entrepreneurship and how the commercial aspect of an inventive research can lead to social impact and revenue within the society.
How to start a business in microbiology field
Your encouragement towards young mind was marvelous and campus was so much interesting.
It was satisfying session. I love it.
The event was good and helpful.