

Student's Feedback Form

WORKSHOP SESSION

Questions	Excellent	Good	Ordinary
Clarity of communication about workshop	14	03	00
Organization of the sessions	14	02	00
Quality of lectures	12	05	00
Quality of labs	14	03	00
Effectiveness of discussions	03	14	00
Effectiveness of learning experience	04	11	01
	Appropriate	Short	long
Duration of workshop	08	08	01
	Definitely	Maybe	No
Would you like to have more such sessions?	15	00	00
Would you like e-lectures by experts on special topics?	14	02	00
Suggest specific topic that you would like additional expert lectures on	 XRD SEM, TEM Coating, biomaterials. X-Ray Computational Techniques. Composites Metallic glass UV spectrophotometers NMR FTIR XPS 		

Additional Suggestions	 Workshop should be of minimum two weeks. More common topic can be given. More time for laboratory visit. Advanced analysis techniques based on XRD, SEM, TEM Workshop only on one technique. Concentrate on single topic.
	 months. Duration of lab visit should be increase. More time on lab sessions. Duration of workshop should be increased. If possible lab visit with instruments demonstration.

LEARNING

Questions	Yes		No		
Do you get enough class projects?	15		01		
Is the learning adequate?	12		03		
Do you have sufficient resources for laboratory	12		03		
What is your area of specialization	 Electrocl Physical XRD, SF Biomedia Condens Composi Corrosio Thermal Chemica Electrocl Chemica (Chemica 	 Physical metallurgy XRD, SEM, TEM Biomedical engineering. Condensed Matter Physics. Composites Corrosion on A.S.S Thermal spray coating Chemical engineering. Electrochemical Engineering Chemical Engineering (Chemical Process Design) Surface Engineering 			
	Sufficient inadequa		nadequate		
Is the library/journal support/e-connection adequate?	12	12 01			
	Definitely	Maybe	No		

Would you like to have common (TEQIP) repository of	16	00	00
Would you like to visit IITK to attend	15	01	00
specialized	13	01	
Would you like MOOCS/e-resources based courses?	12	04	00
How can TEQIP help improve your learning?	 More sess be conducted. Got a concharacteriant. Learning. By organiant internship. TEQIP specific may help. By e-learn workshop. By interaction other institution. By organiant. By organiant. By organiant. By organiant. By organiant. By increant. 	sions like the ted in near ceptual know zation technomore course basics. It is consored into learn better in materials on differenting with poling the equation of the colleagues with professing such in ing such councept. It is and it shouts are to the councept.	is should future. owledge of niques. es such like es and ernship ter. al and ent topics. orofessors. ipment h. essors and gue. nternship rses.

RESEARCH

Questions	Definitely	Maybe	No
Would you like to visit an IIT for a short visit	11	01	00
/internship/post-doctoral stint ,if offered(via			
TEQIP)?			
Would you like to share/use research infra-	11	01	00
structure at IITK, if made available?			
Would you like to conduct collaborative	11	01	00
research with IITK faculty?			

Would you like lectures by experts (Indian and international) on niche research areas/topics?	11	01	00
Do you want special-topic conferences? How can TEQIP help improve your research?	TEM. By provisite the chnolo TEQIP sexperts of research By shari By provisite and expenses.	g basic idea of X ding lectures in gy and future as ponsored internson some specific interest would cong lab facility at ding the equipments lectures and ading opportunity om college.	current pects. ship with IIT technique or certainly help. IITK. nent facilities workshops.