

T.P-11 Dharanika Rajendran
Research scholar
Bharathidasan University
Tamil Nadu - 620 024.

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Advanced Characterization Techniques for Chemical Scaffold (STUTI-ACTCS-2022)

Date and Duration of Training: 21st- 27th September, 2022

Name of the Institute where Training has been conducted: Guru Nanak Dev University, Amritsar

Please rate the Programme components on a scale of 10 to 1 (10 indicates 'Excellent/Most Effective' and 1 indicates 'Poor/ Least Effective') wherever necessary.

S. No.	Content	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.								✓		
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.			✓							✓
3.	Overall grading of the faculty members conducting the training									✓	
4.	How do you rate the overall training methodology										✓
5.	How far the field visit is relevant and related to your research study										✓
6.	Usefulness of this training in your current role										✓
7.	Usefulness of this training in future work/job you may handle										✓
8.	How far have you benefitted from interaction with the fellow participants of the training					✓					
9.	How far the course material supplied relevant and related to the training curriculum								✓		
10.	Overall grading of the process of training							✓			
11.	Your recommendation to your peers/ colleagues for the training Programme									✓	

Any other suggestions/ observations, if any-

First I want to thank you more to conduct this useful Training program, but I felt so bad about the food for these past 7 days. Thanking you...

Dharanika (RSF)
(Name of the Participant)

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P. Mukil Sukitha
 Research scholar
 Bharathidasan University
FEEDBACK FORM FOR TRAINING PROGRAM Trichy - 24

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Any other suggestions/ observations, if any-

My suggestions is to take participants only from same Professions like if they are scholar must take only scholars or if faculty only take faculty by the way, Food is not as well as we want also not so good. please improve food quality. Hospitality in guest house is good but no cleaning or maintenance were taken place. please make clean hospitality.

P. MUKILSUKITHA
 (Name of the Participant)

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Any other suggestions/ observations, if any-

The hands on training session could be conducted by expertise and for atleast 5 person per each group, they could be allowed to handle the machine. The arrangement of food could be improved.

(Name of the Participant)

P. A. Yolin Angel

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Any other suggestions/ observations, if any- Participants must be asked about the field of interest according to their Program must be organized. Eg. for Physics stream only Physics related Exp. or Lectures must be taught.

Somya Dewangan
(Name of the Participant)

Prabhjot Kaur, Dept. of Botanical & Environmental Sciences,
Guru Nanak Dev University, Amritsar.

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Any other suggestions/ observations, if any-

It was so informative & interactive from every aspect of course planned. These sort of programs should be organized for every batch but the time must not be that much hectic so that time of more interaction and collaborative approach will be more beneficial

Prabhjot Kaur
(Name of the Participant)

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Nitika Sharma
(Name of the Participant)

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Any other suggestions/ observations, if any-

Akanksha Sharma.
(Name of the Participant)

Akanksha Sharma
Ph. D Scholar
Jammu University

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Any other suggestions/ observations, if any-

Bhubneshwari Khajuria
(Name of the Participant)

Bhubneshwari Khajuria
Ph.D Scholar
Jammu University.

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3.	Overall grading of the faculty members conducting the training								9		
4.	How do you rate the overall training methodology								9		
5.	How far the field visit is relevant and related to your research study										10
6.	Usefulness of this training in your current role								9		
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9.	How far the course material supplied relevant and related to the training curriculum										10
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11.	Your recommendation to your peers/ colleagues for the training Programme								9		

Any other suggestions/ observations, if any-

Overall programme is very nice, still theory session can be shortened, will be useful in exploring the rest other techniques, which is not in training schedule. How its being important to visit the beauty of the campus, its more important to visit the departments, meeting the research scholars of GNDU, professors of our stream related, could be improved.

(Name of the Participant)

H. Dhilshath Raihana.

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Ipsita Pattanayak
SARP: LARPM, CIPET, BBSR
Biju Patnaik University of Technology

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Any other suggestions/ observations, if any-

The lectures should be more focused on each and every disciplines / fields of participants. The training was mostly based on botany/biology for some techniques which was difficult to understand for the participants from other fields.

Ipsita Pattanayak
(Name of the Participant)

Sudha Uthaman
Sathyabama Institute of Science & Technology, Chennai

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Any other suggestions/ observations, if any-

- * Instead of practical demonstration by the in-charge/ student, participants could have been given with hands-on
- * Food could have been provided in a better way

Sudha Uthaman

(Name of the Participant)

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Any other suggestions/ observations, if any-

Au *S. Shakti*

(Name of the Participant)

15 Mr. Gurusprasad B
 Alva institute of Engineering and Technology, Moodbidri,
 Dakshina Kannada
 Karnataka.

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Any other suggestions/ observations, if any- The overall research is Concentrating

on characterization of samples I observed very few are having
 real time device level approach. We
 expect most of the researches should take
 the real time society applications as their first objective.

[Signature]
 (Name of the Participant)

Q.P

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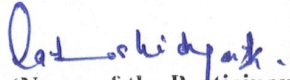
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 (Name of the Participant)
 (LAKSHMI DEEPAK-ARJI)

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G. Aravinda kochan
(Name of the Participant)

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9.	How far the course material supplied relevant and related to the training curriculum							✓			
10.	Overall grading of the process of training								✓		
11.	Your recommendation to your peers/ colleagues for the training Programme									✓	

Any other suggestions/ observations, if any- Overall, from the training i beniffited in many ways. But it can be much better if all the instruments are in working condition and the resource person should belong to the core field related to the instrument would have been much better.

Bibhadutta Day
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Advanced Characterization Techniques for Chemical Scaffold (STUTI-ACTCS-2022)

Date and Duration of Training: 21st- 27th September, 2022

Name of the Institute where Training has been conducted: Guru Nanak Dev University, Amritsar

Please rate the Programme components on a scale of 10 to 1 (10 indicates 'Excellent/Most Effective' and 1 indicates 'Poor/ Least Effective') wherever necessary.

S. No.	Content	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.							✓			
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.					✓					
3.	Overall grading of the faculty members conducting the training										✓
4.	How do you rate the overall training methodology								✓		
5.	How far the field visit is relevant and related to your research study						✓				
6.	Usefulness of this training in your current role									✓	
7.	Usefulness of this training in future work/job you may handle						✓				
8.	How far have you benefitted from interaction with the fellow participants of the training							✓			
9.	How far the course material supplied relevant and related to the training curriculum	✓									
10.	Overall grading of the process of training						✓				
11.	Your recommendation to your peers/ colleagues for the training Programme							✓			

Any other suggestions/ observations, if any-

It may be improve the training methodology with a handling methods. Some instruments, and some parts are not work their. Next time we will conduct the same event. fully fill the parts are worked in their instrument. The training will be full fill in to the all the participants.

(Name of the Participant)

HABIB RAHMAN A.

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Advanced Characterization Techniques for Chemical Scaffold (STUTI-ACTCS-2022)

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S. No.	Content	Rating											
		1	2	3	4	5	6	7	8	9	10		
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.												✓
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.											✓	
3.	Overall grading of the faculty members conducting the training												✓
4.	How do you rate the overall training methodology												✓
5.	How far the field visit is relevant and related to your research study												✓
6.	Usefulness of this training in your current role												✓
7.	Usefulness of this training in future work/job you may handle												✓
8.	How far have you benefitted from interaction with the fellow participants of the training												✓
9.	How far the course material supplied relevant and related to the training curriculum												✓
10.	Overall grading of the process of training												✓
11.	Your recommendation to your peers/ colleagues for the training Programme												✓

Any other suggestions/ observations, if any-

Bhote

(Name of the Participant)

Dr. B.S. HOTE
Asstt. Prof.
M.V.M. Udghir, Maharashtra

FEEDBACK FORM FOR TRAINING PROGRAM

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S. No.	Content	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.										✓
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.										✓
3.	Overall grading of the faculty members conducting the training										✓
4.	How do you rate the overall training methodology										✓
5.	How far the field visit is relevant and related to your research study										✓
6.	Usefulness of this training in your current role										✓
7.	Usefulness of this training in future work/job you may handle										✓
8.	How far have you benefitted from interaction with the fellow participants of the training										✓
9.	How far the course material supplied relevant and related to the training curriculum										✓
10.	Overall grading of the process of training										✓
11.	Your recommendation to your peers/ colleagues for the training Programme										✓

Any other suggestions/ observations, if any-

Jayprakash Patwari
(Name of the Participant)

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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Advanced Characterization Techniques for Chemical Scaffold (STUTI-ACTCS-2022)

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S. No.	Content	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.								✓		
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.									✓	
3.	Overall grading of the faculty members conducting the training									✓	
4.	How do you rate the overall training methodology									✓	
5.	How far the field visit is relevant and related to your research study								✓		
6.	Usefulness of this training in your current role									✓	
7.	Usefulness of this training in future work/job you may handle							✓			
8.	How far have you benefitted from interaction with the fellow participants of the training								✓		
9.	How far the course material supplied relevant and related to the training curriculum								✓		
10.	Overall grading of the process of training								✓		
11.	Your recommendation to your peers/ colleagues for the training Programme										✓

Any other suggestions/ observations, if any-

heer
27/09/22

(Name of the Participant)

Bhoopendra Kumar Dewangan
Naveen Govt. College Sakri
Bilaspur (C.G.) 495003

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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Advanced Characterization Techniques for Chemical Scaffold (STUTI-ACTCS-2022)

Date and Duration of Training: 21st- 27th September, 2022

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S. No.	Content	Rating											
		1	2	3	4	5	6	7	8	9	10		
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.												✓
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.											✓	
3.	Overall grading of the faculty members conducting the training												✓
4.	How do you rate the overall training methodology												✓
5.	How far the field visit is relevant and related to your research study											✓	
6.	Usefulness of this training in your current role												✓
7.	Usefulness of this training in future work/job you may handle												✓
8.	How far have you benefitted from interaction with the fellow participants of the training											✓	
9.	How far the course material supplied relevant and related to the training curriculum											✓	
10.	Overall grading of the process of training											✓	
11.	Your recommendation to your peers/ colleagues for the training Programme												✓

Any other suggestions/ observations, if any-

D.B. Muley (SMU)
(Name of the Participant)



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M. RAJENDRAPRASAD
SSN college of Engineering
- Chennai.

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Advanced Characterization Techniques for Chemical Scaffold (STUTI-ACTCS-2022)

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Name of the Institute where Training has been conducted: Guru Nanak Dev University, Amritsar

Please rate the Programme components on a scale of 10 to 1 (10 indicates 'Excellent/Most Effective' and 1 indicates 'Poor/ Least Effective') wherever necessary.

S. No.	Content	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Overall grading of the Programme with reference to relevance of course, module/ content etc.									✓	
2.	Overall grading of the facilities provided by the institute, i.e., Hostel, Mess, Class Rooms, Transport/infrastructure etc.										✓
3.	Overall grading of the faculty members conducting the training										✓
4.	How do you rate the overall training methodology							✓			
5.	How far the field visit is relevant and related to your research study										✓
6.	Usefulness of this training in your current role										✓
7.	Usefulness of this training in future work/job you may handle										✓
8.	How far have you benefitted from interaction with the fellow participants of the training										✓
9.	How far the course material supplied relevant and related to the training curriculum										✓
10.	Overall grading of the process of training									✓	
11.	Your recommendation to your peers/ colleagues for the training Programme									✓	

Any other suggestions/ observations, if any- Deficiency (not satisfied) in lecture in NMR, confocal spectroscopy, Hands in Instruments not trained well in HPLC, UHPLC, NMR, We expecting show more instruments by addition of 2 days in Workshop, (or). Showing of more instruments in free of time is better.

(Name of the Participant)

M. RAJENDRAPRASAD