FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi Parameter Geophysical imaging for Near Surface characterization theory to field Applica...

Date and Duration of Training: 23rd – 29th Jan 2023 (7 days)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad,

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	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-

Susmita Goswami

(Name of the Participant)

Name of the Participant : Ms. Susmita Goswami
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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi Parameter Geophysical Imaging for near-surface characterization: Theory to field applications.

Date and Duration of Training: 23 – 29 January, 2023

Name of the Institute where Training has been conducted: ISM DHANBAD.

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-

Hands on session w.r.t to processing of data after acquisition & interpretation of same data on conventional software would have added to the experience

Shweta Pandey
(Name of the Participant)

Name of the Participant : Ms. Shweta Pandey
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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: DST-STUTI

Date and Duration of Training: 23-29 JAN, 2023

Name of the Institute where Training has been conducted: IIT (ISM) DHANBAD

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- NA.

MITA UTHAMAN

Name of the Participant : Ms. Mita Uthaman
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Phone No. : 9665465040

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi-parameter geophysical imaging for near-surface characterization : Theory to Field applications

Date and Duration of Training: 23-01-23 to 29-01-23

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad

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-

Arpita Panda
(Arpita Panda)
(Name of the Participant)

Name of the Participant : Ms. Arpita Panda
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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *Multi-parameter geophysical imaging for near-surface characterization - Theory to field applications*

Date and Duration of Training: 23/01/2023 to 29/01/2023, one week

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad

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	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-

The practical Sessions should have incorporated the post survey part (Processing part) and introduction to processing Software.

Abhirami R.

(Name of the Participant)

Name of the Participant : Ms. Abhirami R
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Phone No. : 9446232335

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *Multi-parameter geophysical imaging for near-surface characterizations:- Theory to Field Applications*

Date and Duration of Training: *23rd – 29th January, 2023 (1-week)*

Name of the Institute where Training has been conducted: *IIT (ISM) Dhanbad*

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-

– *For further organisation of any such workshop, some focus and hands on training should be provided on actual data processing.*

Ananya Mukherjee
(Name of the Participant)
Ananya P. Mukherjee

Name of the Participant : Ananaya P. Mukherjee
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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi Parameter Geophysical imaging for Near surface Characterisation theory to field Application.

Date and Duration of Training: 23rd – 29th Jan 2023 (7 days)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad.

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- Program was too good, we want this type of Programme in future.

Prahladh Kindangi

(Name of the Participant)

Name of the Participant : Mr. Prahladh Kindangi
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Phone No. : 7382694946

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme:

Date and Duration of Training:

Name of the Institute where Training has been conducted:

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-

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Rama Chandrudu.A
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi parameter Geophysical imaging for near surface characterization theory to field Appl—

Date and Duration of Training: 23rd – 29th Jan 2023 (7 days)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad.

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	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-

I would like this types of program in future, for better connect with modern technology.

Surajit Kr. Das

(Name of the Participant)

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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi Parameter Geophysical imaging for near Surface Characterization theory to field Application

Date and Duration of Training: 23rd – 29th Jan 2023 (7 days)

Name of the Institute where Training has been conducted: IIT(ISM) Dhanbad.

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-

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Iktesh chauhan
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi Parameter Geophysical imaging for near surface Characterisation theory to field Appl---

Date and Duration of Training: 23rd - 29th Jan 2023 (7 days)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad

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-

Akhilesh Kumar
(Name of the Participant)

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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi parameter geophysical imging for near-surface charactezation: Theory to Field application.

Date and Duration of Training: 23/01/2023 to 29/01/2023   7 days.

Name of the Institute where Training has been conducted: IIT (ISM) DHANBAD

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-

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Vishnu Kant sharma
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: "Multi-parameter geophysical imaging for near-surface characterisation: Theory to field application"

Date and Duration of Training: 23rd January 2023 to 29th January 2023

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad

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-

Data processing part would have been very useful.

Gilbert M George

(Name of the Participant)

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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi-Parameter Geophysical imaging for Near-Surface Characterization: Theory to Field Application"

Date and Duration of Training: 26 23rd to 29th January, 2023 and 7 days

Name of the Institute where Training has been conducted: Department of Applied Geophysics IIT (ISM), Dhanbad.

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- The field work of geophysical survey can be properly. There to should be proper processing of the acquired geophysical data- on relevant geophysical software.

Santosh Kumar

(Name of the Participant)

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FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: DST-STUTI, Multiparameter geophysical imaging for near surface characterization; Theory to Field application.

Date and Duration of Training: 23/01/23 to 29/01/23, 1 week.

Name of the Institute where Training has been conducted: ISM, Dhanbad.

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-

~~Focus~~ Have to provide more focus towards "Data processing" and Software utilization.

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Phone No. :9744670615

(Name of the Participant)

Sooraj.A

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multiparameter Geophysical Imaging for near surface Characterization : Theory to field Application,

Date and Duration of Training: 23-29 Jan. 23 (1 week)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad.

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-

The training Program was very informative.

Suraj Kumar Pal

(Name of the Participant)

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Phone No. : 9936473547

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multiparameter Greophysical Imaging for near surface Characterization: Theory to field Application.

Date and Duration of Training: 23-29 Jan, 2023

Name of the Institute where Training has been conducted: IIT(ISM) Dhanbad.

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-

Name of the Participant : Ravi Kant
Course/ Designation : Research Scholar
University/ Institute : Department of Geophysics BHU varanasi
Email Id : ravigeo@bhu.ac.in
Phone No. : 7619905673

Ravi Kant
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: "Multi-parameter Geophysical Imaging for Near-Surface Characterization: Theory to Field Applications"

Date and Duration of Training: 7-Day Training Program (23-29th January, 2023).

Name of the Institute where Training has been conducted: IIT, ISM (Dhanbad), Jharkhad.

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- I suggest please involve Data processing techniques in different geophysical methods based on the recent research problems faced by the researchers/ scientists and Next time Involve the statistical techniques related to Earth Science System. By this statistical techniques we can view the prediction and probability analysis of the particular research topics.

Andra Shanmukha Srinivas Raj Kumar.
(Name of the Participant)

Name of the Participant : A.S.S. Rajkumar
Course/ Designation : Research Scholar
University/ Institute : Institute of Seismological Research, Gandhinagar (Gujarat).
Email Id : andrarajkumar303@gmail.com
Phone No. : 8247791446

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi Parameter Geophysical Imaging for near surface characterisation: Theory to field Applications.

Date and Duration of Training: 23-29 Jan, 2023

Name of the Institute where Training has been conducted: IIT(ISM) Dhanbad.

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-

Shirish bose.

(Name of the Participant)

Name of the Participant : Mr. Shirish Bose
Course/ Designation : Ph.D. Fellow
University/ Institute : Department of Geology and Geophysics (IIT Kharagpur)
Email Id : shirishbose@gmail.com
Phone No. : 9831497143

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi-parameter geophysical imaging for near-surface characterization: Theory to field Applications.

Date and Duration of Training: 23rd – 29th January, 2023

Name of the Institute where Training has been conducted: Indian Institute of Technology – Indian School of Mines, Dhanbad

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-

This training program enhanced my knowledge and skills on the various sub-fields of Geophysics. It was very nicely organised and managed.

Amit Kumar

(Name of the Participant)

Name of the Participant : Amit Kumar
Course/ Designation : Assistant Professor
University/ Institute : University Department of Geology, Ranchi University
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Phone No. : 7783020794

आज़ादी का
अमृत महोत्सव

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi-parameter geophysical imaging for near-surface characterization : Theory to Field Applications.

Date and Duration of Training: 23rd – 29th January 2023

Name of the Institute where Training has been conducted: Indian Institute of Technology (ISM) Dhanbad.

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-

This programme enhanced skills in fields of Geophysics especially in field application.

Dr. Krishna Gopal
(Name of the Participant)

Name of the Participant : Krishna Gopal
Course/ Designation : Assistant Professor
University/ Institute : B.B.M.K.U Dhanbad
Email Id : krishnagopal6789@gmail.com
Phone No. : 7488229340

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi-parameter geophysical imaging for near surface characterization - Theory to field application.

Date and Duration of Training: 23rd Jan - 29th Jan 2023

Name of the Institute where Training has been conducted: ISM Dhanbad.

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-

Similar type of workshop should be conducted at a regular interval of time & this will be helpful for us.

Arnab Kumar Pal.

(Name of the Participant)

Name of the Participant : Arnab Pal
Course/ Designation : Research Scholar
University/ Institute : Department of Civil Engineering (IIT Guwahati)
Email Id : arnab.pal@iitg.ac.in
Phone No. : 8900602360

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multiparameter Geophysical Imaging for near surface Characterization: Theory to field Application

Date and Duration of Training: 23-29 Jan, 23 (7days)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad.

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-

Name of the Participant : Mr. Aakash Deep
Course/ Designation : Research Scholar
University/ Institute : Department of Geophysics(Kurukshetra University)
Email Id : aakashdeep.phd@kuk.ac.in
Phone No. : 7017401495

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: "Multiparameter Geophysical Imaging for near-Surface Characterization: theory to Field Applications"

Date and Duration of Training: 23rd - 29th January 2023

Name of the Institute where Training has been conducted: Department of Applied Geophysics, IIT (ISM) Dhanbad-826004

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	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-

+ the training is quite informative and have its purpose. Such type of training should be conducted on regular interval (if possible). As such training program provide a platform to interact with the academician and industry persons.

(Peush Chaudhary)
(Name of the Participant)

Name of the Participant : Dr. Peush Chaudhary
Course/ Designation : Scientist
University/ Institute : Institute of Seismological Research
Email Id : peush.chaudhary@gmail.com
Phone No. : 8511636462

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi parameter geophysical imaging for near surface characterization theory to field Applications

Date and Duration of Training: 23rd – 29th Jan. 2023

Name of the Institute where Training has been conducted: Indian school of Mines, Dhanbad

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-

i) Please include data processing & inversion practicals.

Rakesh Nikam
(Name of the Participant)

Name of the Participant : Rakesh Nikam
Course/ Designation : Project Scientist
University/ Institute : Institute of Seismological Research, Gandhinagar
Email Id : rakeshnikam.earth@gmail.com
Phone No. : 8698328014

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *One week Hands on Training workshop on multi-parameter geophysical imaging for near surface characterization: Theory to the field Application*

Date and Duration of Training: *23 JANUARY to 29 JANUARY 2023*

Name of the Institute where Training has been conducted: *IIT (ISM) DHANBAD*

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 was a well organised and well arranged programme and has covered all the topics as per the schedule Data processing part need to add.*

(signature)

(Name of the Participant)
AJAYAN. V.O   29/01/2023
GEONYMS INDIA PRIVATE LIMITED

Name of the Participant   : Ajayan V.O.
Course/ Designation   : Engineering Geologist
University/ Institute   : Geonyms India Private Limited
Email Id   : ajayanvo@gmail.com
Phone No.   : 7902236378

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Multi-Parameter geophysical Imaging for near-Surface characterization: Theory to Field Application

Date and Duration of Training: 23rd to 29th January 2023

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad

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-

Dr. Abhay Kumar Bharti

Abhay kum Bhan

(Name of the Participant)

Name of the Participant : Dr. Abhay Kumar Bharti
Course/ Designation : Scientist
University/ Institute : CSIR- CIMFR Dhanbad
Email Id : abhay.bharati1020@gmail.com
Phone No. : 8051056499

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: One-Week Hands-on-Training "multi-parameter geophysics imaging for near-surface characterization theory to field Application

Date and Duration of Training: 23rd – 29th January 2023, 7 Days

Name of the Institute where Training has been conducted: Department of Applied Geophysics IIT(ISM), Dhanbad

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-

Ssingh

Dr. Shailendra Singh
(Assistant Professor)

(Name of the Participant)

Name of the Participant : Dr. Shailendra Singh
Course/ Designation : Assistant Professor
University/ Institute : Department of Earth Sciences, Pondicherry University, Puducherry
Email Id : shailendra.ism@pondiuni.ac.in
Phone No. : 9572383751

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: "Multi-parameter geophysical imaging for near-surface characterization: Theory to Field Applications."

Date and Duration of Training: 23/01/23 – 29/01/23, One week

Name of the Institute where Training has been conducted: IIT (ISM) – Dhanbad

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-

1. Manuals could be provided each day regarding the topic of the day.
2. Field visit (one day) could be arranged.
3. Focus on software part can be enhanced.

AMRISH SAINI
(Name of the Participant)

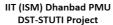**Name of the Participant** : Amrish Saini
Course/ Designation : Research Scholar
University/ Institute : Department of Geophysics(Kurukshetra University)
Email Id : saini.amrish07@gmail.com
Phone No. : 9105875956

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: DST STUTI

Date and Duration of Training: 23/1/23 – 29/1/23 – (7 days)

Name of the Institute where Training has been conducted: IIT (ISM) Dhanbad

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-

Koustav Ghosal

(Name of the Participant)

Name of the Participant : Koustav Ghosal
Course/ Designation : Research Scholar
University/ Institute : Department of Geophysics IIT (ISM) Dhanbad
Email Id : koustav.20dr0066@agp.iitism.ac.in
Phone No. : 8240566970