FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: 7 Days National Workshop

Date and Duration of Training: May 29, 2023 to June 04, 2023

Name of the Institute where Training has been conducted: Department of Mathematics SPU, Vallabh Vidyanagar

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 Provide AC rooms to research scholar also in summer.

②

(signature)

(Name of the Participant)

Amrut Prabhakarrao Nirwal.

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *7 days' National workshop on Introduction to Mathematica & Algebraic Computations in General Relativity*
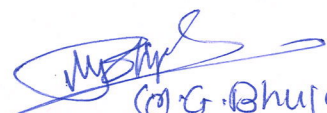
Date and Duration of Training: *29th May, 2023 to 04th June, 2023 (7 days)*

Name of the Institute where Training has been conducted: *Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar, Gujrat*

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- *Please organizes a refresher course in Mathematics. Good computer lab.*

(A.G. Bhujade)
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: 7 Days National Workshop on Introduction to & Algebraic Computations in G.R.

Date and Duration of Training: May, 29, 2023 to June 04, 2023 (07 days).

Name of the Institute where Training has been conducted: Department of Mathematics Sardar Patel University, Vallabh Vidyanagar- 388120, Gujarat.

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-

In future please organized such a type of Workshop in advanced level.

Dr. K. R. Borgaole.

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to mathematica and Algebraic Computations in General Relativity.

Date and Duration of Training: 29 May., 2023 — 04 June, 2023

Name of the Institute where Training has been conducted: Department of Mathematics, Sardar Patel University, Vallabh vidyanagar, 388120. Gujrat.

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 over all workshop is very usefull for us. This types of workshop should arange by the department so that Research students should get Knowledge of softwares

(Name of the Participant)
Ankush P. Nile

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematica and Algebraic computations in General Relativity

Date and Duration of Training: 29th May, 2023 to 4th June, 2023

Name of the Institute where Training has been conducted: Department of Mathematics, SPU, Vallabh Vidyanagar, Gujarat.

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-

Please organise such programmes in future to provide a platform for young researchers.

(Name of the Participant)

(Dr. Alfred Y. Shaikh)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematic & Algebraic Computations in GR.

Date and Duration of Training: 29/05/2023 to 04/06/2023

Name of the Institute where Training has been conducted: Department of Mathematics, S. P. University, V. V. Nagar.

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- No Comments

(Name of the Participant)

Sagar V. Soni

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to mathematica and Algebraic Computations in GR.

Date and Duration of Training: 29-may to 4-June 2023

Name of the Institute where Training has been conducted: SPU, Anand, Gujarat

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- No

Ankita Jangid

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to mathematica and Algebraic Computation in GR

Date and Duration of Training: 29 may to 4-June 2023

Name of the Institute where Training has been conducted: SPU, Anand, Gujarat

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-

Pasimal W. Gaidhane

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematica and Algebraic Computation in 4R

Date and Duration of Training: 29 may to 4 June 2023

Name of the Institute where Training has been conducted: SPU, Anand, Gujarat

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-

Rita mate

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematica and Algebraic computations in General Relativity.

Date and Duration of Training: 29-May to 4-June 2023.

Name of the Institute where Training has been conducted: SPU, Anand, Gujarat

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-

During Summer workshop if coolers are provided, then it would be more benefitted as working late night in hot rooms it was bit difficult.

Bhagwat Thakoan.

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematica and Algebric computations in General relativity.

Date and Duration of Training: 29 May 2023 to 4th June 2023

Name of the Institute where Training has been conducted: Deptt of mathematics, S.P.V. U.V. Nagar, Gujrat.

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- No, any suggestion.

Dr. p-v. Lapse

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematica and Algebraic computations in General Relativity

Date and Duration of Training: 29 May 2023 to 04 June 2023 (07 Days Training)

Name of the Institute where Training has been conducted: Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar [Gujarat]

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- :- To implement Refresher course in Mathematics, computer, Physics.

(Name of the Participant)

Dr S. L. Munde

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *Introduction to Mathematica and Algebric computation in General Relativity*

Date and Duration of Training: *29.05.2023 TO 04.06.2023*

Name of the Institute where Training has been conducted: *Shri D.M. Burungale sci & Art college Shegeem. Dist-Buldana (maharashta). (S.g.b. Unvsity Amrti).*

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) Overrall well arrangement programme with deciipline. very
2) Improve Hostel facilities provide.
3) Good food/ snacks / Tea (litt qutres) provide in this 7th day workshop. Thanks.
4) I request to co-ordintor for arrange this type workshop mathlab, mathematica etc other software.

Dr. Kailas Ramkrushna Mule

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: 7 Days National Workshop on Introduction to Mathematica and Algebraic computations in General Relativity

Date and Duration of Training: 29th May, 2023 to 4th June, 2023

Name of the Institute where Training has been conducted: Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar.

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 organizing staff Dr. A.H. Hasmani, Dr. R.R. Panchal and Prashant Patel sir, all are very kind hearted. They took so much efforts to make this workshop successfull. All the sessions were engaging so thats why it was a two way teaching-learning method.
Thank you for giving me the opportunity to learn Mathematica. This workshop will definately help me to my research and teaching career.

(Name of the Participant)

Nitesh G. Ghungarwar

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *7 Days National Workshop on Introduction to Mathematica and Algebraic Computations in General Relativity*

Date and Duration of Training: *May 29, 2023 to June 04, 2023*

Name of the Institute where Training has been conducted: *Department of Mathematics SPU*

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-

Bhavyata N. Patel

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to Mathematica and Algebaic Computations in General Relativity

Date and Duration of Training: May 29, 2023 to June 04, 2023 (7 days)

Name of the Institute where Training has been conducted: Dept. of Mathematics, Sardar Patel university Vallabh Vidyanagar, Gujarat - 388120

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- —

Akshay P. Jenekar

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: *Introduction to Mathematica and Algebraic computation in General Relativity.*

Date and Duration of Training: *29th May, 2023 to 04th June, 2023, 7 days.*

Name of the Institute where Training has been conducted:
Department of Mathematics, Sardar Patel University, Vallabh Vidya nagar

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 overall programme conducted in very nice way and please arrange such event in future in the field of relativity and cosmology. Also, please arrange/organise Refresher course in future.

(Name of the Participant)

(D. P. Todas)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: 07 days National Workshop on introduction to mathematica & Algebraic computations in GR.

Date and Duration of Training: 29/5/2023 to 04/06/2023

Name of the Institute where Training has been conducted: Dept. of mathematics, Sardar Patel University, Gujarat

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- Hope to have more such workshops in the future. keep it up!!

(Name of the Participant)

Mrs. Archana S. Shirsat

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Introduction to mathematica & Algebraic Computations in General Relativity.

Date and Duration of Training: 7 Day's (29th may. 2023 to 04th June, 2023

Name of the Institute where Training has been conducted: Department of mathematics, Sardar Patel University Vallabh Vidyanagar - 388 120

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- To Important Research workshop in Mathematical Algebraic computation. This is very informative session.

Mr. Harshal A.Nimkar.
(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: 7 days National Workshop on Introduction to Mathematica & Algebraic Computations in General Relativity,

Date and Duration of Training: 29th May to 4th June

Name of the Institute where Training has been conducted: Department of Mathematics.

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. Neha B. Rathod

(Name of the Participant)

FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: — Introduction to Mathematical & Algebraic Competition in ?

Date and Duration of Training: 29/05/2022 to 4/06/2022 — 7 days

Name of the Institute where Training has been conducted: Dept of maths, Sardar Patel university, Vallabh, Vidyanagar

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-

Excellent organized this 7 day program, & I suggest next time will be organize fop or refresher. all faculty are freely are excellent & all faculty are . Excellent

(Name of the Participant)

Muhammes C. Thakar