



**DST-STUTI TRAINING FORM**

**FEEDBACK FORM**

Topic: **Mathematical Methods with Applications**

Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**

Organized by: **Department of Mathematics & Computing, 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-

Please do some programs related to differential geometry especially RIEMANNIAN MANIFOLDS, I have been interest to know above researchs on RIEMANNIAN MANIFOLDS.

Name of the Participant : **BABITA MEHTA**  
Course/Designation : **RESEARCH SCHOLAR**  
University/ Institute : **CENTRAL UNIVERSITY OF JHARKHAND**  
Email Id : **babita10625@gmail.com**  
Phone No. : **9709280999**

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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 really appreciate 'DST' - for organising such an effective programme herewith I also suggest for more conducting more programs for research related queries.

Name of the Participant : Retanjali Mohanty  
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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 greatest innovation taken by DST is highly appreciated. As the Future Scenerio of Devolving India depends on Applied research, it is a nice initiative to conduct STUTI Program. It will be More appreciated if the study explore the recent research work done by Indian Scientist in abroad.

Name of the Participant : Sushree Swetapadma  
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Any other suggestions/ observations, if any-

- (1) Please conduct more of such programmes at B.Sc level & specially for several area students, so that they can know applications of Mathematics, Science & Technology in various domains and move forward to contribute/denote themselves to innovations.
- (2) I am grateful to DST & ISM Dhanbad for organising such an thoughtful Programme for women. I am looking forward for more such programmes.

Name of the Participant : Rakhee Kumari Gupta  
 Course/Designation : M.Sc Student.  
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**DST-STUTI TRAINING FORM****FEEDBACK FORM**Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, IIT (ISM) Dhanbad**

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11.	Your recommendation to your peers/ colleagues for the training Programme.																					✓

Any other suggestions/ observations, if any-

I am looking forward for such Training program in near future, so that I can be more benefited.

Name of the Participant : MONICA VERMA  
 Course/Designation : MSc (MATHEMATICS)  
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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 really suggest that these kind of training programmes related to applications must be organised regularly. This will enhance & enrich our knowledge rather than the regular courses.

Name of the Participant : Sakshi Kumari  
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11.	Your recommendation to your peers/ colleagues for the training Programme.												✓	

Any other suggestions/ observations, if any-

This world program is really helpful for to correct mathematics with real world so, I want to request DST for more such programs and even for undergraduate. Specially for women

Name of the Participant : Payal Chakrawastya  
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 Phone No. : 9834279607

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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 really very thankful to organize such tyhe program, mathematical methods with applications organized by DST- STUTI Training program. I would like to request DST- to conduct more such program and thankfull all professors of IIT (ISM) Dhanbad

Name of the Participant : Rakhi kumari  
 Course/Designation : Msc. 1st year student.  
 University/ Institute : Vinoba Bhave University, Hzb.  
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 Phone No. : 7667333953



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Any other suggestions/ observations, if any- DST-STUTI training programme is outstanding, from these 7-days programme I came to know a lot of new things and such a great experience. I am really feeling lucky for being the part of this programme.

Thank You  
(DST) (IIT ISM)

Name of the Participant : VARSHA KUMARI  
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Any other suggestions/ observations, if any-

Name of the Participant : Chandoa Roy  
 Course/Designation : Research scholar  
 University/ Institute : Magdhan college of Commerce (BV) Hazaribagh  
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 Phone No. : 8709961170



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11.	Your recommendation to your peers/ colleagues for the training Programme.							✓			

Any other suggestions/ observations, if any-

Name of the Participant : Anjali Ram  
Course/Designation : MSc 2nd Sem  
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Phone No. : 7003760791.

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Mathematic can be taught practically and machinery, give observe very first time and it will be so easy to using formulation what I've read in our early classes have significant use in our regular problem and related to economy and environment and I can have with good idea and profitable result not regarding commercially but in the way of uprooting our nature in sense of reducing pollution and loss of life from natural disaster. Give observe such thing which inspiring me much. My suggestion regarding this training program is that it must include present research and achievement and on problem still we are facing in this field.

Name of the Participant : **Amurag Kumari**  
 Course/Designation : **Mathematic Msc student.**  
 University/ Institute : **BBMKV (Pb) Department College.**  
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 Phone No. : **7903455475.**

And a most important thing if it would possible them try to aware students by such training program, so, that they would have better approach of understand and deciding their future.  
 Thanks You!

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Any other suggestions/ observations, if any-

Name of the Participant : *Ayushi Gupta*  
 Course/Designation : *M.Sc. 1<sup>st</sup> yr (NIT-Jamshedpur)*  
 University/ Institute : *NIT-Jamshedpur*  
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 Phone No. : *93-01-2002*



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Any other suggestions/ observations, if any-

overall the program is of great importance but I would like to suggest that lectures on a particular topic must be atleast 4 so that one can grab the concept more nicely.

Name of the Participant : *Shalini Chatterjee*  
 Course/Designation : *MSc (1st Year) student*  
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 Phone No. : *8981892393*

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11.	Your recommendation to your peers/ colleagues for the training Programme.									✓	

Any other suggestions/ observations, if any-

It was great experience here and I think this type of training program should be provided to students of class 12th also so that they can understand and decide what to do in future and have knowledge about future opportunities. Thank you - DST

Name of the Participant : Neelufar Khan  
Course/Designation : M.Sc. (mathematics)  
University/ Institute : NIT Jamshedpur  
Email Id : neelufar.khan2000@gmail.com  
Phone No. : 8638743155

Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, 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 could be much interesting by conducting some quizzes or question-answer session among participants.

Name of the Participant : Madhusmita Chand  
 Course/Designation : Research Scholar  
 University/ Institute : NIT Jamshedpur  
 Email Id : madhusmitachand121@gmail.com  
 Phone No. : 7064581579





DST-STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Mathematical Methods with Applications**

Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**

Organized by: **Department of Mathematics & Computing, 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 : *Eleen Tiley*  
Course/Designation : *Mathematics*  
University/ Institute : *SXC, Ranchi*  
Email Id : *eleentiley5@gmail.com*  
Phone No. : *8709578116*



**DST-STUTI TRAINING FORM**

**FEEDBACK FORM**

Topic: **Mathematical Methods with Applications**

Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**

Organized by: **Department of Mathematics & Computing, 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 : *Deepshikha Xaloo*  
Course/Designation : *Mathematics*  
University/ Institute : *SXC Ranchi*  
Email Id : *deepshikha\_xaloo@gmail.com*  
Phone No. : *9031273224*



Topic: Mathematical Methods with Applications

Date and Duration of Training: 14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023

Organized by: Department of Mathematics &amp; Computing, 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- *Please send all the PPTs used on our emails.*

Name of the Participant : *SHABORNI DAS*  
Course/Designation : *M.Sc - MATH.*  
University/ Institute : *St. XAVIER'S COLLEGE, RANCHI*  
Email Id : *shaborni.lisha.das4@gmail.com*  
Phone No. : *9955301600.*

**DST-STUTI TRAINING FORM****FEEDBACK FORM**Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, 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 : *Tithi Sadhukhan*  
 Course/Designation : *M.Sc Student*  
 University/ Institute : *NIT Jamshedpur*  
 Email Id : *Tithi.JNVH@gmail.com*  
 Phone No. : *6294313949*



IIT (ISM) Dhanbad PMU

**DST-STUTI TRAINING FORM**

**FEEDBACK FORM**



Topic: **Mathematical Methods with Applications**

Date and Duration of Training: 14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023

Organized by: Department of Mathematics & Computing, 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-

Please do organize such type of Programmes more.  
Thank you DST and IIT-ISM for giving us this opportunity to attend this Program.

Name of the Participant : APARNA DAS  
Course/Designation : Research Scholar  
University/ Institute : VBU, Hazaribag  
Email Id : aparnadas.dhanbad123@gmail.com  
Phone No. : 9142236212



IIT (ISM) Dhanbad PMU

**DST-STUTI TRAINING FORM**

**FEEDBACK FORM**



Topic: **Mathematical Methods with Applications**

Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**

Organized by: **Department of Mathematics & Computing, 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 : **ALKA BARLA**  
Course/Designation : **M.SC**  
University/ Institute : **DPRT. OF MATHEMATICS RANCHI UNIVERSITY, RANCHI**  
Email Id : **barlaalka05@gmail.com**  
Phone No. : **6207549694**

**DST-STUTI TRAINING FORM****FEEDBACK FORM**Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, 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- *No. Overall the Training Program was a great for me as it given me a great opportunity to be in the IIT and to get alot from this training & feeling grateful. Thank you. (DST-STUTI).*

Name of the Participant : **NEHA SHAH.**  
 Course/Designation : **TEACHER ASSISTANT.**  
 University/ Institute : **RAMGARH COLLEGE, RAMGARH CANTT.**  
 Email Id : **14inehashah@gmail.com.**  
 Phone No. : **7488537872.**

Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, 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- **NO**

Name of the Participant : **MANISHA KUMARI**  
 Course/Designation : **RESEARCH SCHOLAR**  
 University/ Institute : **BBMKU, DHANBAD**  
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 Phone No. : **8789438130**



Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, IIT (ISM) Dhanbad**

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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-

I am glad that I am participate in DST - STUTI Learning program. I learn lot of Application in mathematics, This programm is really helpful for us, so that I want attains this program again. Thank you.

Name of the Participant : Sony Shabnam marandi  
 Course/Designation : Research Scholar  
 University/ Institute : SKMU university Dumka  
 Email Id : ShabnamSony28@gmail.com  
 Phone No. : 8969036286

**DST-STUTI TRAINING FORM****FEEDBACK FORM**Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, IIT (ISM) Dhanbad**

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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-

I am glad to participate in DST-STUTI training program. I learn how to apply mathematical methods with Applications in Higher mathematics. so, I am very thankful to you, this training program is very helpful to me. so, I am waiting for this program again to enhance my knowledge. Thank you.

Name of the Participant : Sanjukta Sen  
 Course/Designation : Research Scholar  
 University/ Institute : S.K.M University, Dumka  
 Email Id : 101sanjukta@gmail.com  
 Phone No. : 9123482816



DST-STUTI TRAINING FORM

FEEDBACK FORM

Topic: Mathematical Methods with Applications

Date and Duration of Training: 14<sup>th</sup> Mar - 20<sup>th</sup> Mar 2023

Organized by: Department of Mathematics & Computing, 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. Overall the training programme was a great boostup for me as it given me a great opportunity to be in the IIT and to get knowledge from different professors and their field of expertise. I am so very thankful for this opportunity by DST.

Name of the Participant : Bhanu Priya

Course/Designation : MCA

University/ Institute : Birla Institute of Technology, Ranchi

Email Id : priyasinha.khalain@gmail.com

Phone No. : 9534050001



IIT (ISM) Dhanbad PMU

DST-STUTI TRAINING FORM

## FEEDBACK FORM

Topic: **Mathematical Methods with Applications**Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**Organized by: **Department of Mathematics & Computing, IIT (ISM) Dhanbad**

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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-  $\rightarrow$  As per my observation, Everything is excellent; with reference to relevance of course, I am really taking alot from this training and feeling really grateful that I joined this programme.

Name of the Participant : RUCHIKA VIJAY.  
 Course/Designation : M.C.A.  
 University/ Institute : BIRLA INSTITUTE OF TECHNOLOGY.  
 Email Id : ruchikamijaymargya 77@gmail.com.  
 Phone No. : 7759817383.

Thankyou  
(DST-STUTI)



Topic: Mathematical Methods with Applications

Date and Duration of Training: 14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023

Organized by: Department of Mathematics &amp; Computing, 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-

This type of program should be done every year. And if possible, give this program to 10th and 10+2 students as well. By doing this, he can choose your career easily and you can focus on your studies according to your career. Coming here removed my confusion about my future career. Thank you (DST) dept and IIT (ISM) many thanks. To encourage us to move forward.

Name of the Participant : Farzand Parween.  
 Course/Designation : Mathematic MSc student. (2nd year).  
 University/ Institute : BBMKU (Pb Department) College.  
 Email Id : farzanaparween05@gmail.com.  
 Phone No. : 6206498893.



IIT (ISM) Dhanbad PMU

**DST-STUTI TRAINING FORM**

**FEEDBACK FORM**



Topic: **Mathematical Methods with Applications**

Date and Duration of Training: **14<sup>th</sup> Mar – 20<sup>th</sup> Mar 2023**

Organized by: **Department of Mathematics & Computing, IIT (ISM) Dhanbad**

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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- *None*

Name of the Participant : *Prasad Anjali Ramnankar Chandadevi*  
Course/Designation : *Ph.D in Mathematics & Computing (PMRF Scholar)*  
University/ Institute : *IIT ISM Dhanbad*  
Email Id : *22dr0047@iitism.ac.in*  
Phone No. : *7039541098*