



FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

Date and Duration of Training: 04th – 10th July, 2022 (07 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.						Rati	ng				
No.	Content	1	2	3	4	5	6	7	3	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.										V
3.	Overall grading of the faculty members conducting the training	टेंडड श्रीय स्था			TESHEN.	Septemb			101-Lo		V
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										V
10.	Overall grading of the process of training	ascepta.	in Section	salquius.	comments.	Single of the	elas.	No. of Street, or other teams,	(500)27(6)	1912-9502	~
11.	Your recommendation to your peers/ colleagues for the training Programme										V

Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation

University/ Institute

Email Id Phone No. : Amit Kumar

: Research Scholar

GLA University, Mathura : amit9532@gmail.com

: 8755709486

Amit Kumar (Name of the Participant)





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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 Course/ Designation

University/ Institute

Email Id Phone No. · Mr. Vijay Kumar

· Research Scholar

: IET Lucknow

. vijay.kumar1192@gmail.com

: 9451962416

VIJAY KUMAR





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Any other suggestions/ observations, if any-

Very informative and innovative Kerkion.

Name of the Participant

: Kumar Kanishka

Course/ Designation

Research Scholar

University/ Institute

BIT Mesra

Email Id

: phdpe10054.20@bitmesra.ac.in

Phone No.

• 9199996639

Kuman Kanikulaa (Name of the Participant)





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10.	Overall grading of the process of training								and and institute	V	
11.	Your recommendation to your peers/ colleagues for the training Programme										-

Any other suggestions/ observations, if any- ownell it was amestorm
there should be a one industrial CSEL visit related to current Perearch trend going on Advancement in (Name of the Participant) For Guample & In IET-IL on I. C. Engine Foric STTP they conduct ROSO visit. Perearch Scholar. The drive You: I would voice of the Participant.
CSER wint related to wind of
Manus (Name of the Participant)
for Guample of In IET-IC ON I COMPTE UTKARSH-PANDEY
Haril STTP they Conduit ROSO Wint Research Scholar.
Tranking You & diviously round P& I. E. BIT, Mesra. 9907654004
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10.	Overall grading of the process of training								~		19 1. 7
11	Your recommendation to your peers/ colleagues for the training Programme									~	

Any other suggestions/ observations, if any- Sessions were informative, as fas as workshop/ Iraning is concerned contents were enough.

Name of the Participant Course/ Designation University/ Institute

Kartik Chandra Bhagat Research Scholar

Email Id

NIAMT, Ranchi kcnifft2020@gmail.com

Phone No.

6200785475





mukul Sareng

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9.	How far the course material supplied relevant and related to the training curriculum										~
10	Overall grading of the process of training			Oli shaqosa	10 1532 534						~
11	Your recommendation to your peers/ colleagues for the training Programme										~

Any other suggestions/ observations, if any-please make a perovision for joining STUTI program once again as the agenda for training perogram is different to the other perograms so, that we can train in versible fields. (Name of the Participant)

Name of the Participant Course/ Designation

Mukul Saxena Research Scholar

University/ Institute Email Id

AKTU, Lucknow mukul@cas.res.in

Phone No.

7060798225



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4.	How do you rate the overall training methodology										V
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10	Overall grading of the process of training	6 F-7 S-1		in the const					7 1/96		~
11	Your recommendation to your peers/ colleagues for the training Programme									2 5	~

Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation

University/ Institute
Email Id

Phone No.

: Vikash Kumar

: Research Scholar

Jadavpur University

: vikashk.mech.rs@jadavpuruniversity.in

: 8544119573

Vikash Kymar





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10.	Overall grading of the process of training								1 200		V
11.	Your recommendation to your peers/ colleagues for the training Programme										~

Any other suggestions/ observations, if any- on Priority should be pravided to trainees of DST for further use of instruments by providing discount in case trainess wants to use the metruments/apparatus for their research program / woods.

BIPLAB BARAH MANDAL

(Name of the Participant)

Name of the Participant Course/ Designation University/ Institute **Email Id** Phone No.

Biplab Baran Mandal Research Scholar Jadavpur University biplab4190@gmail.com

6289551994





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5.	How far the field visit is relevant and related to your research study								/		
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9.	How far the course material supplied relevant and related to the training curriculum								_		
10.	Overall grading of the process of training										V
11.	Your recommendation to your peers/ colleagues for the training Programme										V

Any other suggestions/ observations, if any- & There should be a priority and discount provided to the DST trainees for future case of the machines and equipments. Because of most of the equipment using changes are very high for scholars like ey.

chandre Setther Route. (Name of the Participant)

Name of the Participant

Course/ Designation

Chandra Sekhar Rauta : Research Scholar

Jadavpur University

University/ Institute Email Id

csrauta.mech.rs@jadavpuruniversity.in

Phone No.

77353358885





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10.	Overall grading of the process of training	0,632.0	MICHINES.		新年起海拔		-015 x 114	HEALING AND		THE REAL PROPERTY.	-
11.	Your recommendation to your peers/ colleagues for the training Programme										~

Any other suggestions/ observations, if any-Please conduct more such type of programs infuture.

Name of the Participant Course/ Designation

University/ Institute

Email Id Phone No. Suryank Dwivedi

Research Scholar IIT (ISM) Dhanbad

: suryank.17dr000604@mech.ism.ac.in

: 7836803233

SURYANK DWIVE DI



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Any other suggestions/ observations, if any-

Name of the Participant

Course/ Designation University/ Institute

Email Id

Phone No.

Annada Prasad Moharana

Research ScholarIIT (ISM) Dhanbad

prasad.annada.20dr0017@mech.iitism.ac.in

: 7978303896

Annada Prand Maharana



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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute

Ravindra KumarResearch Scholar

Email Id

NIT Durgapurravindra.mech015@gmail.com

Phone No. : 7004675915

Rayindra Kumar





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Any other suggestions/ observations, if any-both plactical & theoritical aspects well covered.

Name of the Participant Course/ Designation University/ Institute

Email Id

Phone No.

MS. Shrushti Maheshwari

Research Scholar

IIT (ISM) Dhanbad

shrushti.20dr0185@mech.iitism.ac.in

8878720996





FEEDBACK FORM FOR TRAINING PROGRAM

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id Phone No. Kashif Hasan Kazami Assistant Professor BIT, Sindri

kashif.prod@bitsindri.ac.in

8439122545

KASHIF HASAN KAZMI





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

Any other suggestions/ observations, if any-

Meed hove focining on hards-on reladed to characterization

Name of the Participant Course/ Designation

nation : Associate Professor

University/ Institute

: G.L. Bajaj Institute of Technology & Management,

Email Id Phone No. : ashish7185@gmail.com

: Dr. Ashish Kumar Srivasatava

lo. : 9911144689

(Name of the Participant)

Dr. Ashish kumar ssivastava.

G.C. Beyof ITM.





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10.	Overall grading of the process of training	i Seneral			N Seem	a Amount					~
11.	Your recommendation to your peers/ colleagues for the training Programme										V

Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id Phone No.

Dr. Pankaj Kumar
Assistant Professor
SR University
pankajkumar@sru.edu.in
86034338501

Dr. Reund Kumbs.
(Name of the Participant)





FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

Date and Duration of Training: $04^{th} - 10^{th}$ July, 2022 (07 days)

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

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

Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation

University/ Institute

Email Id Phone No.

: Akhileshwar Mani Tripathi

Assistant Professor

: AIMT, Gr. Noida

: akhilmech07@gmail.com

9560147060

Akhileshwar Mani Tripathi





FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id

Phone No.

Dr. Manowar HussainAssistant ProfessorDIT Sindri

BIT, Sindri

manowar.bit07@gmail.com

8271823853

DH. Monowar Hussain (Name of the Participant)

10/07/22





FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

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Name of the Participant Course/ Designation University/ Institute Email Id

Phone No.

Summaiya Javed Research Scholar IET Lucknow

summaiyajaved24@gmail.com 9651363739 Sum mais on Towed





FEEDBACK FORM FOR TRAINING PROGRAM

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id Phone No.

Awadhesh PrasadResearch ScholarNIAMT, Ranchiawadh6127@gmail.com

· 9801208521

Awadhesh Ponsad (Name of the Participant)







Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

Date and Duration of Training: $04^{th} - 10^{th}$ July, 2022 (07 days)

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Any other suggestions/ observations, if any- $\[\[\] \] \]$,

Name of the Participant Course/ Designation University/ Institute

Email Id Phone No. : Abhishek Haldar

Assistant Professor UEM, Kolkata

: abhi1.haldar1@gmail.com

: 9531755244

Abhirek Haldar.







Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute

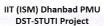
Email Id Phone No. Gaurab kumar Ghosh Assistant Professor

IGIT, Sarang

gaurab0112@gmail.com

9439028743

Gaurab Kumar Ghosh







Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id Phone No. : Ritesh Kumar Patel Assistant Professor IGIT, Sarang :riteshpatel@igitsarang.ac.in

7537954671

RITESH KUMAR PATEL





FEEDBACK FORM FOR TRAINING PROGRAM

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11.	Your recommendation to your peers/ colleagues for the training Programme										1

Any other suggestions/ observations, if any- NA.

Name of the Participant Course/ Designation University/ Institute

Email Id Phone No. : Anand A. Murmu : Assistant Professor

: NIAMT, Ranchi

: anand.murmu@gmail.com

: 7970887657

Irand M. Murmer.





Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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

Any other suggestions/ observations, if any-Relevant hand Copies one Required for future Reference.

Name of the Participant Course/ Designation University/ Institute

Email Id

Phone No.

: Anupam Mukherjee

Foreman mechanical (Group A officer. Govt of w.b)

Central Culcutta Polytechnic, W.B. anupammukherjee200@gmail.com

9163027666

Anufoan Mukherjee 10/07/22 (Name of the Participant) Mob 9163027666)







Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id Phone No.

Prof. Tapas Chakraborty

Professor

Saroj Mohan Institute of Technology, Hoogly

tapas260465@gmail.com

· 8240907209

Makas Chakrabo (ty
(Name of the Participant))
10/7/2022





FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute

University/ Institu Email Id Phone No. Prakash Kumar

Research Scholar

BIT, Mesra

: phdpe10053.20@bitmesra.ac.in

7903276660

PRAKASH KUMAR



FEEDBACK FORM FOR TRAINING PROGRAM



Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation

Suresh PratapResearch Scholar

University/ Institute Email Id

BIT, Mesraphdpe10002.20@bitmesra.ac.in

Phone No.

: 7004880712

Swesh Pratap





FEEDBACK FORM FOR TRAINING PROGRAM

Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute Email Id Phone No.

: Dr. Jay Prakash Srivastava

: Assistant Professor

: SR University

: jaysrvstv@gmail.com

: 9031102477

Dr. Jay Prakash Srivastav (Name of the Participant)





Title of the Training Programme: Uses of Sophisticated Mechanical Characterization Instruments

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Any other suggestions/ observations, if any-

Name of the Participant Course/ Designation University/ Institute

Email Id Phone No. Dr. Rabesh Kumar Singh

: Assistant Professor

: (CAS) aKTU, Lucknow

rabeshkumarsingh@cas.res.in

: 8083368989