



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: Synthesis Methods and Characterizations of Materials and Biomolecules

Date and Duration of Training: 16th to 22nd November 2022

Organized by: Delhi Technological University

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.

Table with 11 rows and 11 columns (S. No., Content, Rating 1-10). All rating cells are empty except for checkmarks in the 10th and 11th columns.

Other suggestions/observations, if any-

Greatly hosted by DTU, informative sessions and amazing hospitality.

Name of the Participant : APOORVA SINGH
Course/Designation : Ph.D. SCHOLAR [FORENSIC SCIENCE]
University /Institute : VIVEKANANDA GLOBAL UNIVERSITY, JAIPUR
Email id : apoorvasinghkld@gmail.com
Phone No. : 9717505246, 8840413978

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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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any- _____

Name of the Participant : ANCHAL
Course/Designation : Ph.D. Research Scholar
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Email id : Singhanchal1918@gmail.com
Phone No. : 8708860454



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

Other suggestions/observations, if any-

The overall training program is very informative and benefitted for my research work. This training program provide more clarification in my research area.

Name of the Participant : Anamika Kem
Course/Designation : Research Scholar
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Phone No. : 7529903560



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| 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 | | | | | | | | | | | ✓ |
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| 10. | Overall grading of the process of training | | | | | | | | | | | ✓ |
| 11. | Your recommendation to you peers/ colleagues for the training programme | | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : *Abhinav Bhatt*
Course/Designation : *MSc Physics | Student*
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| 6. | Usefulness of this training in your current role | | | | | | | | | | | ✓ |
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| 10. | Overall grading of the process of training | | | | | | | | | | | ✓ |
| 11. | Your recommendation to you peers/ colleagues for the training programme | | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : **ABUL HASMAT**
 Course/Designation : **Research Scholar**
 University /Institute : **Aligarh Muslim University**
 Email id : **gm6365@myamu.ac.in**
 Phone No. : **6296893537**



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| 11. | Your recommendation to you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : **ARPITA**
Course/Designation : **PH.D. Chemistry**
University /Institute : **J.C. Bose University of Science & Technology, YMCA, Faridabad**
Email id : **arpitasardana@gmail.com**
Phone No. : **9821412194**



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| 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. | | | | | | | | ✓ | | |
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| 11. | Your recommendation to you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

More time to instrumentation which includes handling the instrument too rather than just demonstration.

Name of the Participant : **DEEPIKA SHARMA**
Course/Designation : **Ph.D. (2nd year)**
University /Institute : **School of Environmental Sciences, Jawaharlal Nehru University.**
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| 3. | Overall grading of the faculty members conducting the training | | | | | | | | | | | | | | | | | | | | | ✓ |
| 4. | How do you rate the overall training methodology | | | | | | | | | | | | | | | | | | | | | ✓ |
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Other suggestions/observations, if any-

I think such training programmes must be conducted at school level, so the student would be able to figure out in which field he/she is interested and want to pursue his/her future. We loved it and it was really really really helpful for us.

Name of the Participant : DEEPA LI ASWAL
 Course/Designation : M.Sc Physics ~~Student~~ / STUDENT
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 Phone No. : 7830380076

THANKYOU FOR HAVING ME ! ☺



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Other suggestions/observations, if any-

Name of the Participant : Dr. Deepika Sandil
Course/Designation : Associate Professor
University /Institute : BPIT, Delhi,
Email id : deepikasandil@bpitindia.com
Phone No. : 0-9910918434.



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| 4. | How do you rate the overall training methodology | | | | | | | | | ✓ | |
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| 11. | Your recommendation to you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : **FATIMA ZEHRA**
Course/Designation : **Ph.D Research scholar**
University /Institute : **Jamia Millia Islamia**
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Phone No. : **9971760083**



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Other suggestions/observations, if any-

Name of the Participant : *Harsha chouhan*
Course/Designation : *Research scholar*
University /Institute : *Dr. Harisingh Gour Central University Sagar (M.P.)*
Email id : *harsha123chouhan@gmail.com*
Phone No. : *9009966945*



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| 11. | Your recommendation to you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : Harpreet Singh
Course/Designation : Ph.D.
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Phone No. : 9467419283



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Other suggestions/observations, if any-

We enjoyed and learn many things from this program. All the facilities were good. There are many instruments that I seen first time in IIT Delhi so, its visit also learnt me many things.

Name of the Participant : Jyotsana Pandey
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Phone No. : 7234837540



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Other suggestions/observations, if any- This STUTI Training Programme is very well managed by Prof. Vinod Singh sir which was very useful for my future work.

Name of the Participant : Jaisingh Baghel
Course/Designation : Ph.D (Physics)
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Other suggestions/observations, if any-

Name of the Participant : **KHUSHBOO GUPTA**
Course/Designation : **PhD Scholar (Physics)**
University /Institute : **Netaji Subhas University of Technology**
Email id : **Singhal, Khushboo93@gmail.com**
Phone No. : **9953002403**



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| 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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : Lalit Kumar
Course/Designation : PHD PHYSICS
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

Organized by: **Delhi Technological University**

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 you peers/ colleagues for the training programme | | | | | | | | ✓ | | |

Other suggestions/observations, if any-

Name of the Participant : *Manav sharma.*
Course/Designation : *M.Sc. Student.*
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

Organized by: **Delhi Technological University**

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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : **MANISH KUMAR VERMA**
Course/Designation : **Ph.D (Physics) Research Scholar.**
University /Institute : **Deptt. of Physics (University of Rajasthan)**
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

Organized by: **Delhi Technological University**

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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : *Neeru*
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

Organized by: **Delhi Technological University**

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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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : OM KANT SHARMA
Course/Designation : Research Student
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: Synthesis Methods and Characterizations of Materials and Biomolecules

Date and Duration of Training: 16th to 22nd November 2022

Organized by: Delhi Technological University

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.

Table with 11 rows and 11 columns (S. No., Content, Rating 1-10). All rating cells are empty except for checkmarks in the 10th column.

Other suggestions/observations, if any-

A well-organized workshop with knowledge packed sessions & training.

Name of the Participant : POOJA RAWAT
Course/Designation : Research Scholar [Forensic Science]
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Handwritten signature: Pooja



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: Synthesis Methods and Characterizations of Materials and Biomolecules

Date and Duration of Training: 16th to 22nd November 2022

Organized by: Delhi Technological University

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.

Table with 11 rows and 11 columns (S. No., Content, Rating 1-10). Contains feedback ratings for various training components.

Other suggestions/observations, if any-

It was a nice interaction with everyone in this workshop. Scholars from different good universities come forward and shared their research experiences.

Name of the Participant : PRACHI JAIN
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Phone No. : 9205611509



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: Synthesis Methods and Characterizations of Materials and Biomolecules

Date and Duration of Training: 16th to 22nd November 2022

Organized by: Delhi Technological University

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.

Table with 11 rows and 11 columns (S. No., Content, Rating 1-10). All 10 rating columns are empty, and checkmarks are present in the 10th and 11th columns for all rows.

Other suggestions/observations, if any-

In this workshop or DST-STUTI Program there is nice interaction with the different university and field scholars.

Name of the Participant : Preeti Kalana
Course/Designation : PhD Chemistry
University /Institute : JCBUST, YMCA, Faridabad
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Phone No. : 9315463514



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

Organized by: **Delhi Technological University**

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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any- _____

Name of the Participant : *Shumaila Hasan*
Course/Designation : *Ph.D Research Scholar*
University /Institute : *Integral University, Lucknow*
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Phone No. : *7983990734*



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

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| S. No. | Content | Rating | | | | | | | | | |
|--------|---|--------|---|---|---|---|---|---|---|---|----|
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 1. | Overall grading of the Programme with reference to relevance of course, module/content etc. | | | | | | | | | | ✓ |
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| 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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any-

Name of the Participant : *Shweta*
Course/Designation : *Research Scholar*
University /Institute : *Jawaharlal Nehru University, New Delhi*
Email id : *shwetadhakla@gmail.com*
Phone No. : *8950153578*



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

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

Other suggestions/observations, if any-

Name of the Participant : **MOHAMMAD SUHAAIL CHAUDHARY**
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Phone No. : **9650718705**



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

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|--------|---|--------|---|---|---|---|---|---|---|---|----|
| | | 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 you peers/ colleagues for the training programme | | | | | | | | | | ✓ |

Other suggestions/observations, if any- _____

Name of the Participant : **SARITA**
Course/Designation : **Ph.D Research Scholar**
University /Institute : **Bauasthali vidyapith, Jajpur, Rajasthan**
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

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

Other suggestions/observations, if any-

Name of the Participant : *Shilpa Kashyap*
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DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: Synthesis Methods and Characterizations of Materials and Biomolecules

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Table with 11 rows and 11 columns (S. No., Content, Rating 1-10). Contains feedback items and their corresponding ratings.

Other suggestions/observations, if any-

Name of the Participant : TARAB FATIMA
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Phone No. : 8860106309



DST- STUTI TRAINING FORM

FEEDBACK FORM

Topic: **Synthesis Methods and Characterizations of Materials and Biomolecules**

Date and Duration of Training: **16th to 22nd November 2022**

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

Other suggestions/observations, if any-

Name of the Participant : **VIKRAMJEET SINGH**
Course/Designation : **Ph.D. Energy and Environment**
University /Institute : **Deemed to be University of Science & Tech., Meerut**
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