



No. T -31013/4/2024 -CDM
Dated: 29th July, 2024

Abhiram G. Sankar, IAS
Director, Centre for Disaster Management
Email: cdm.lbsnaa@nic.in

Respected Sir/ Madam,

Sub: Nominations for Training Programme on “Training of Trainers (ToT) on Role of Technology in Community Level Disaster Mitigation” for Scientists & Technologists working in Government sector from 21st– 25th October, 2024 at Lal Bahadur Shastri National Academy of Administration, Mussoorie-Reg.

As you are aware, the Centre for Disaster Management (CDM) is a research and training centre, and a unit of Lal Bahadur Shastri National Academy of Administration (LBSNAA), Mussoorie, Department of Personnel & Training (DoPT), Government of India. It was established with the foremost aim of training IAS and Central Civil Service Officers in various aspects of Disaster Mitigation at Induction as well as in-service level.

The Centre for Disaster Management in collaboration with the Department of Science & Technology (DST), Government of India is organizing a 5 (five) days Training Programme on “Training of Trainers (ToT) on Role of Technology in Community Level Disaster Mitigation” for Scientists & Technologists working in Government sector during 21st– 25th October, 2024 at Lal Bahadur Shastri National Academy of Administration, Mussoorie under the Department of Science and Technology (DST), Government of India Scheme titled “National Training Programme for Scientist/ Technologists working in government sector”

Herewith, we are enclosing a copy of the brochure of the training programme and a copy of nomination form. Boarding and lodging expenses of the participants other than TA/DA will be borne by the centre. The participants are requested to submit their nomination forms to CDM through e-mail (cdm.lbsnaa@nic.in). Nominations duly authorized by the controlling Authority/ Institution alone will be accepted.

We look forward for a positive response and receiving nominations from your organization at the earliest. Nomination form has to be duly signed and forwarded on or before 10th October, 2024 through the controlling Authority/ Institution.

With warm regards,

Yours faithfully,

(Abhiram G. Sankar)

Encls:

1. Course Brochure; 2. Nomination Form

Copy to: DDS, In-charge, TRPC, LBSNAA

TRAINING OF TRAINERS ON ROLE OF TECHNOLOGY IN COMMUNITY LEVEL DISASTER MITIGATION

(FOR SCIENTISTS & TECHNOLOGISTS)

(21-25 October 2024)

SPONSORED BY



DEPARTMENT OF SCIENCE & TECHNOLOGY,
MINISTRY OF SCIENCE AND TECHNOLOGY,
GOVERNMENT OF INDIA, NEW DELHI

ORGANISED BY



CENTRE FOR DISASTER MANAGEMENT,
LAL BAHADUR SHASTRI
NATIONAL ACADEMY OF ADMINISTRATION,
MUSSOORIE, UTTARAKHAND-248179

CENTRE AT A GLANCE:

Center for Disaster Management is a research and training centre of Lal Bahadur Shastri National Academy of Administration, Department of Personnel & Training, Government of India. It was established with the foremost aim of training IAS and Central Civil Service Officers in various aspects of Disaster Mitigation at Induction as well as in-service level in addition to undertaking action research projects, documentation of best practices, case studies, teaching materials etc.

DATE AND DURATION:

21st to 25th October, 2024 (5 Days)

MODE OF TRAINING: Offline

NUMBER OF PARTICIPANTS: 25

TARGET GROUP: Scientists and Technologists working in Government sector.

- Junior Level Scientists: 2 to 9 years of Service in Group - 'A'
- Middle Level Scientists: 9 to 18 years of service in Group - 'A'
- Senior Level Scientists: More Than 18 Years of Service in Group - 'A'

OBJECTIVES OF THE TRAINING:

- To discuss emerging issues, challenges and policies related to disaster risk mitigation.
- To deliberate on the methodological tools to assess vulnerabilities to strengthen the resilience of communities at risk.
- To deliberate on mechanisms (various tools and techniques) for enabling community level disaster risk mitigation planning.
- To provide exposure on effects of disasters on various socio-economic sectors and livelihoods integrating.
- To discuss learnings and recommendations for future course of action for community level disaster risk mitigation.
- To suggest future strategies, policies and options for community level disaster risk mitigation.
- To exemplify the role and the challenges of science and technological innovations for disaster risk reduction in an interdisciplinary manner including the importance of social aspects.
- Overall, this course aims to introduce participants to existing and emerging technologies suitable for community level disaster risk mitigation while promoting the overall aim of sustainable development.

THEMATIC AREAS:

Science and Technology for

- Community level Disaster Risk Mitigation
- Risk Assessment
- Prevention
- Early-Warning and Preparedness
- Disaster Response and Emergency Relief
- Post-Disaster Recovery and Reconstruction
- Resilience and Sustainable Development

TRAINING METHODOLOGY:

- Flipped online sessions and group exercises will be part of the pedagogy.

TRAINING COST:

- There is no course fee to attend this Programme.

LODGING AND BOARDING:

- During the course tenure, the course participants will be provided accommodation at the Academy.
- Lodging and boarding will be available one day prior to the commencement of the course and morning of following day of the end of the course.

- No pickup-drop services (transportation) provided by the academy on arrival and departure. Hence, participants are requested to reach the venue of the programme by making their own travel arrangements and the cost may be borne by their parent institutions.

HOW TO APPLY:

- The nomination form and the training information brochure are available at:
https://www.lbsnaa.gov.in/lbsnaa_sub/index.php?cdm
- All the participants are required to take prior approval from their parent organization/ institution. Only those nomination forms duly certified and forwarded through the controlling authority/ institution only will be considered.
- Completed nomination form should be addressed and submitted to the *Director, Centre for Disaster Management, Lal Bahadur Shastri National Academy of Administration, Mussoorie - 248179, Uttarakhand* on or before **10th October, 2024** through email (cdm.lbsnaa@nic.in)

WHERE TO REPORT:

- **Venue of the training:**
Indira Bhavan,
Lal Bahadur Shastri
National Academy of Administration,
Mussoorie- 248179
- You are requested to report on 20th October, 2024.

WHOM TO CONTACT:

Dr. Pankaj Kumar Singh
Nodal Officer &
Associate Professor,
Centre For Disaster Management,
Lal Bahadur Shastri
National Academy of Administration,
Mussoorie, Uttarakhand-248179

Telephone:
(0135)-2632655;
(0135)-222-2000; Extn. 2385

Mobile: 9958410488
Email: cdm.lbsnaa@nic.in



TRAINING PROGRAMME NOMINATION FORM

| | |
|--|---|
| Name of the Training Programme: | Training of Trainers (ToT) on Role of Technology in Community Level Disaster Mitigation for Scientists & Technologists |
| Duration: | 21 - 25 October, 2024 (5 days) |

Name: _____

Designation: _____ **Organisation:** _____

Date of Birth: _____ **Present pay and Grade pay:** _____

Sex (M/F): _____ **Date of entry in service:** _____

Contact Address: _____

Phone (s): (Off) _____ (Home): _____ (Mobile): _____

Fax: _____ **e-mail:** _____

| EDUCATIONAL/PROFESSIONAL QUALIFICATIONS (GRADUATION ONWARDS) | | |
|--|-----------------------|------|
| Degree | University/ Institute | Year |
| | | |
| | | |
| | | |
| | | |

| EXPERIENCE / POSTINGS DURING LAST FIVE YEARS | | | |
|--|----------|----------------|--------------|
| Name of the Organisation | Position | Responsibility | No. of Years |
| | | | |
| | | | |
| | | | |
| | | | |

| TRAINING ATTENDED DURING LAST FIVE YEARS | | | | |
|--|------|--------------------------------|-----------------------|----------|
| Sl. No. | Year | Name of the Training Programme | Name of the Institute | Duration |
| | | | | |
| | | | | |
| | | | | |

| | |
|---|--|
| EXPECTATIONS FROM THE PROGRAMME FOR WHICH NOMINATION IS SOUGHT | |
|---|--|

Signature of the Candidate

RECOMMENDATION BY THE CONTROLLING OFFICER

(SIGNATURE OF THE RECOMMENDING OFFICER)
Name & Designation with Seal