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Centre for Disaster Management

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05th February, 2026

Respected Sir/ Madam,

Sub: Rescheduling of the programme and revised Nominations for Training Programme on “Building Local Resilience in a Changing Climate” for Women Scientists & Technologists working in Government sector at Lal Bahadur Shastri National Academy of Administration, Mussoorie-Reg.

Greetings from the Lal Bahadur Shastri National Academy of Administration (LBSNAA), Mussoorie!

As you are aware, the Centre for Disaster Management (CDM) is a research and training centre 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 CDM in collaboration with the Department of Science & Technology (DST), Government of India is proposed to organise a **5 (five) days Training Programme on “Building Local Resilience in a Changing Climate” for Women Scientists & Technologists working in Government sector** during **16th – 20th February, 2026** at LBSNAA, Mussoorie under the DST scheme **“National Programme for Training of Scientists and Technologists working in Government Sector”**. Due to unforeseen circumstances, the programme has been rescheduled to **09th - 13th March, 2026**.

Name of the programme	Actual Schedule	Revised Schedule
Building Local Resilience in a Changing Climate	16th – 20th February, 2026	09th – 13th March, 2026

This programme is specially curated for **Women Scientists and Technologists working in the Government sector**. It seeks to foster dialogue on **innovative local technological solutions** to address the challenges posed by climate change. The sessions will provide a platform for participants to:

- Identify and deliberate on context-specific, science-based approaches for resilience building.
- Exchange knowledge and experiences to strengthen collective understanding of climate adaptation strategies.
- Facilitate the transfer of technologies from lab to land, ensuring practical application and community-level impact.

To ensure diverse and high impact participation, you are requested to kindly nominate **2 Women Scientists (or) Technologists** from your organisation /institution. The Academy will be grateful for your kind support and facilitation in nominating officers for the above training programme.

Nomination details (name, designation and contact information) may be communicated to **cdm.lbsnaa@nic.in** by **05th March, 2026**. Nominated officers are required to register through the link available on the DST portal at **<https://training.dst.gov.in/>** and submit their duly filled registration forms to CDM. It may be noted that, participation will be confirmed on first-cum-first-serve basis after the registration is completed through above link. The CDM will bear the expenses towards course fee, lodging and boarding only at the Academy.

Important Notice: Institutions/organisations that have already submitted nominations for the earlier dates (**16th – 20th February, 2026**) are pleased to be informed that your nominations have been approved and considered for the rescheduled programme on **09th – 13th March, 2026**. You are requested to convey to the nominated participants to complete the registration formalities by filling in the registration forms in the DST portal at **<https://training.dst.gov.in/>** at the earliest.

For any further information, Dr. Pankaj Kumar Singh, Associate Professor & Nodal Officer, CDM, may be contacted at **cdm.lbsnaa@nic.in** (Mobile: 9958410488; Office: 0135-2632655).

We look forward to your support and positive cooperation.

Encls: Course Brochure

Yours sincerely,



(D. Mahesh Kumar)

TRAINING PROGRAMME ON BUILDING LOCAL RESILIENCE IN A CHANGING CLIMATE (FOR WOMEN SCIENTISTS & TECHNOLOGISTS)

(09th - 13th March, 2026)

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:

09th - 13th March, 2026 (5 Days)

MODE OF TRAINING:

 Offline

NUMBER OF PARTICIPANTS:

 50

TARGET GROUP: Women 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'

AIM:

“To identify and discuss innovative local technological solutions and to share such information among all participants to build scientifically sound solutions and transfer of those technologies from lab to land for building local climate change resilience”

OBJECTIVES OF THE TRAINING:

- To discuss emerging issues, challenges and policies related to climate change.
- To deliberate on the mechanisms (tools, frameworks, methodologies, action plans, guidelines) for enabling community/local climate resilience.
- To provide exposure on effects of climate change on various socio-economic sectors and livelihoods integrating.
- To provide exposure on role of science and technology in community level climate risk mitigation planning.
- To discuss about how to adopt and promote environmentally friendly lifestyles.
- To discuss resilient roadmap/ action plan for building local resilience in a changing climate.
- To collate information and exchange technical knowledge/ experiences on local level climate change adaptation and mitigation practices.

THEMATIC AREAS:

Science and Technology for

- Emerging issues & challenges
- Sectoral Impacts and solutions
- Mechanisms for enabling local climate resilience
- Role of Science and Technology in Community level Climate Risk Mitigation Planning
- Local level climate change adaptation practices
- Action plan for building local resilience in a changing climate
- LiFE Mission

OUTCOME:

Thematic deliberations can address emerging climate change challenges at local level and priorities of mission life and can provide orientation on local level climate change adaptation & mitigation interventions to tackle those challenges and also encourage participants to identify and build scientifically sound solutions.

TRAINING METHODOLOGY:

- Flipped classroom and outdoor 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:

- Nominated officers are required to register through the link available on the DST website:
<https://training.dst.gov.in/>
- Duly filled registration form should be submitted to the **Director, Centre for Disaster Management, Lal Bahadur Shastri National Academy of Administration, Mussoorie - 248179, Uttarakhand** on or before **05th March, 2026** 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 08th March, 2026.

WHOM TO CONTACT:

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Associate Professor,
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