



विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY

Training Programme on
Building Local Resilience in a Changing Climate
(for Women Scientists & Technologists working in the Government Sector)
(25th February -01st March, 2024)

Organised by
Centre for Disaster Management (CDM)
Lal Bahadur Shastri National Academy of Administration (LBSNAA),
Mussoorie, Uttarakhand-248179

Brief Note on the Training Programme

Centre at a Glance:

Center for Disaster Management (CDM) is a research and training centre, and a unit of Lal Bahadur Shastri National Academy of Administration, Department of Personnel & Training (DoPT), Government of India. It was established in 2003, with the foremost aim of training All India Services and Group - A 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.

Centre for Disaster Management in collaboration with the Department of Science & Technology (DST), Government of India is organizing 6 (Six) day training programme on **“Building Local Resilience in a Changing Climate (for Women Scientists & Technologists)”** from 25th February - 01st March, 2024 at LBSNAA, Mussoorie under the DST Scheme **“National Programme for Training of Scientists and technologists working in government sector”**

Target Group: Women scientists & 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 Programme:

- 1) To deliberate on the mechanisms (various tools and techniques) for enabling community resilience
- 2) To discuss emerging issues, Challenges and policies related to Climate change
- 3) To provide exposure on effects of Climate change on Various Socio - economic sectors and livelihoods integrating
- 4) To provide exposure on Role of Science and Technology in Community level Climate Risk Mitigation Planning

- 5) To identify the policies, governance and planning and coordination mechanisms for inclusive climate resilience
- 6) To collate information and exchange technical knowledge/ experiences and information for climate change adaptation and Disaster Risk Reduction
- 7) To discuss learnings and recommendations for future course of action and to suggest future strategies, policies and options
- 8) To facilitate peer and involved learning to achieve the objectives of Paris Agreement, Sustainable Development Goals (SDGs) and Sendai Framework for Disaster Risk Reduction (SFDRR).

Thematic Areas:

- Governance and Policy aspects
- Sectoral Impacts and solutions
- Climate Risk Mitigation Planning
- Climate Change Adaptation and Disaster Risk Reduction

Training methodology:

- a. Flipped classroom sessions, field visits and group exercises will be part of the pedagogy.