



Department of Science &
Technology
Ministry of Science and
Technology,
Government of India
New Delhi

Training Programme on **Climate Risk Management Policy and Governance**

(for Scientists & Technologists working in the
Government Sector)
(09-13 December 2024)



Centre for Disaster
Management
Lal Bahadur Shastri
National Academy of
Administration, Mussoorie
Uttarakhand

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:

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 levels.

Centre for Disaster Management in collaboration with the Department of Science & Technology (DST), Government of India is organizing 5 (five) day training programme on **“Climate Risk Management: Policy and Governance (for Scientists & Technologists)”** from **09-13 December 2024** at Lal Bahadur Shastri National Academy of Administration, Mussoorie under the DST Scheme **“National Programme for Training of Scientists and technologists working in government sector”**. This programme is aimed to recognise, appreciate and understand the scale and seriousness of the issue at hand & to identify and discuss solutions & to share such information among all participants to build scientifically sound solutions the challenges at ground”.

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:

- To discuss emerging issues, challenges and policies related to climate change adaptation and mitigation.
- To identify and discuss the policies, governance and planning and coordination mechanisms for inclusive climate resilience.
- To deliberate on the mechanisms (tools, frameworks, methodologies, action plans, guidelines) for enabling climate resilience.
- To provide exposure on effects of climate change on various socio-economic sectors and livelihoods integrating.
- To examine the adequacy of existing legal, institutional frameworks and recent developments “Lifestyle for Environment” & Sustainable Development Goals (SDGs).
- To deliberate on experience in implementing large-scale behavioural change programmes.
- To discuss about how to adopt and promote environmentally friendly lifestyles.
- To discuss resilient roadmap/ action plan for addressing sectorial climate change impacts.
- To collate information and exchange technical knowledge/experiences and information for climate change mitigation and adaptation.

Thematic Areas:

- Sectoral Impacts and solutions
- Water security
- Biodiversity Loss & Ecological Imbalances
- Food security
- Climate Refugees
- LiFE Mission

Outcome:

Thematic deliberations can address emerging climate change challenges in India and priorities of mission life and can provide policy and evidence-based advocacy to tackle those challenges and also encourage participants to identify and build scientifically sound solutions.

Training methodology:

- a. Flipped classroom and outdoor sessions and group exercises will be part of the pedagogy.