



Outreach & Dissemination Services Office CSIR – Central Building Research Institute Roorkee 247667 (UK)

Exhibition

July 23-24, 2026

CSIR–CBRI Showcased Disaster Resilience Technologies at LBSNAA, Mussoorie

CSIR–Central Building Research Institute (CSIR–CBRI), Roorkee participated in the exhibition organized during the In-Service Training Programme on "**Whole-of-Government Approach for Disaster Resilience and Quality of Living**", held from 23–24 July 2026 at the Lal Bahadur Shastri National Academy of Administration (LBSNAA), Mussoorie.

The exhibition provided an excellent platform for CSIR–CBRI to demonstrate its advanced research, innovative technologies, and indigenous solutions aimed at disaster risk reduction, resilient infrastructure, and sustainable construction practices. The Institute showcased several flagship technologies and engineering models, including **Joshimath Land Subsidence**, **Ground-Based Landslide Early Warning System (LEWS)**, **Wayanad Debris Flow: Dynamics and Mechanism**, **Snow Avalanche Monitoring and Detection System**, **Seismic Performance of Retrofitted Confined Masonry**, **Energy-Efficient Brick Kiln Technologies**, and engineering models illustrating the construction and structural aspects of the **Shri Ram Mandir**, along with several other technologies developed by CSIR–CBRI.



The CSIR–CBRI exhibition stall attracted significant attention from participants throughout the programme. The **Director, LBSNAA**, along with **IAS and IPS Officer Trainees**, senior officials, and delegates, visited the stall and interacted with the Institute's scientists and technical team. During the visit, they gained insights into the practical applications of the showcased technologies for disaster preparedness, mitigation, and resilient infrastructure development. The visitors appreciated CSIR–CBRI's research and technological innovations and acknowledged their vital contribution towards strengthening disaster resilience, enhancing public safety, and supporting sustainable development in the country.

The participation in the exhibition further reinforced CSIR–CBRI's commitment to disseminating its scientific knowledge and technological advancements among policymakers, administrators, and other stakeholders, thereby promoting the adoption of resilient and sustainable construction practices for national development.

