



## **PRESS RELEASE**

### **Climate Change Mitigation, Adaptation, and Resilience: Measures to Minimize Losses through Appropriate Infrastructure**

**17th Feb 2025:** Chanakya University, Global Campus, organized a two-day Symposium on Climate Change Mitigation, Adaptation, and Resilience on February 17th and 18th, 2025. This event brought together experts, policymakers, environmentalists, engineers, and academics to explore cutting-edge solutions to the climate crisis, particularly on developing and implementing infrastructure that minimizes losses and adapts to changing environmental conditions.

The symposium featured a series of keynote speeches that delve into the most pressing issues facing our world today. Eminent scientists, including Dr. Nikolai Filatov (Russian Academy of Science), Dr. Rajasekara Murthy (National Water Research Institute, Canada), Dr. T V Ramachandra (IISc, Bengaluru), and Dr. Deepak Bornare (MIT-CARS, Aurangabad), engaged in discussions on advancing research and innovation for climate change mitigation, adaptation, and Resilience. Participants gained insights on the influence of anthropogenic and climate change on lake watershed systems and the importance of resilience-building, and the crucial role infrastructure plays in protecting the watershed ecosystems.

In addition to the insightful sessions, the event featured interactive displays of the latest research and innovative solutions that will help communities and governments plan for a sustainable, resilient future on critical themes, including climate change impacts on rural livelihoods, climate-resilient agriculture, economic inequalities in addressing the climate emergency, and the role of AI in sustainability. Discussions also explored policy resilience, developmental pathways, and cross-sectoral sustainability expectations.

Participants also had the opportunity to engage with leading figures in climate change and contribute to global conversations about reducing risks and minimizing climate-induced losses. The symposium is expected to attract a diverse group of stakeholders including students, researchers and practitioners to address the climate crisis and build a more resilient planet.

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