



A 2-Day Residential Training on 'Cyclone Risk Management: Preparedness & Response'

Date: 26th – 27th May, 2025

TENTATIVE SCHEDULE

| Date | 26 th – 27 th May 2025 | | | | | |
|----------------------------------|--|--|--|---|--|--|
| Programme Mode | Residential | | | | | |
| Coordinators | - Pushpanjali Pradhan (Research Associate cum Programme Coordinator) | | Contact Details: Phone no.: +91-7574806071 Email: rapc-gidm@gujarat.gov.in | | | |
| Coordinators | - Kamini Rathod (Executive Assistant cum Assistant Manager) | | Phone no.: +91-7567026596 Email: eaapm- gidm@gujarat.gov.in | | | |
| Time | Topic | Objectives of the Session | | Partner Agency/ Resource person | | |
| DAY-1: 26 th May 2025 | | | | | | |
| Breakfast: 09.00hrs - 10.00hrs | | | | | | |
| 10.00hrs - 10.30hrs | Registration | Online RegistrationHandover of Kits | | GIDM | | |
| 10.30hrs -10.45hrs | Pre-Test | Pre-Test of Participants | | GIDM | | |
| 10.45hrs - 12:00hrs | Understanding Cyclonic Storms: Fundamentals and Dynamics | Formation and Structure of Cyclones Classification and Lifecycle Tracking and Meteorological Processes Impacts and Historical Case Studies Climate Change and Future Predictions | | Shri Victor Mecwan, IAS (Retd.), Ex. ACEO- GSMDA | | |
| Tea Break: 12.00hrs – 12.15hrs | | | | | | |
| 12:15hrs - 13:30hrs | Cyclone Preparedness & Planning: Case Study of Cyclone Vayu | Key challenges during response operation Case study of VAYU Cyclone Coordinated response mechanism of District Administration | | Shri Victor Mecwan, IAS (Retd.), Ex. ACEO-GSMDA | | |
| Lunch: 13:30hrs - 14:30hrs | | | | | | |
| 14.30hrs - 16.00hrs | Early Warning Systems (EWS) for Cyclones | Purpose and importance of EWS for cyclones Types of EWS Interpretation of cyclone warnings and alerts and communication strategies for effective dissemination of warnings | | Dr. A. K. Das, Scientist-F & Head, M. C. IMD - Ahmedabad | | |





| 16.00hrs - 17.30hrs | Coastal Ecosystems and Their Role in Cyclone Risk Reduction | Preparedness and Early Warning Systems Community Engagement and Resilience Building Post-Disaster Recovery and Reconstruction | Ms. Latika Grover, Teaching cum Research Officer, RRU | | |
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| DAY-2: 27 th May 2025 | | | | | |
| 10.30hrs - 11.45hrs | Issues & Challenges in Management of Cyclones: Case Study of Tauktae | Preparedness and Early Warning Systems Community Engagement and Resilience Building Post-Disaster Recovery and Reconstruction | Commandant Devansh Trivedi, TM (Retd.) Senior Faculty, NFSU | | |
| Tea Break: 11.45hrs - 12.00hrs | | | | | |
| 12:00hrs – 13:15hrs | Cyclone Response Mechanism in the State | Institutional Mechanism Minimum Standards of Relief Funding Mechanism for Cyclones affected areas/ communities | Shri Chirag R. Patel, Under- Secretary (Relief), Revenue Dept. | | |
| Lunch Break: 13:15hrs –14:15hrs | | | | | |
| 14.15hrs -15:30hrs | Activity-02: Cyclone Risk Mapping | Participants collaboratively identify cyclone risks in a mock coastal area Use of hazard, vulnerability, and capacity indicators | Shri Shubham Daberao, GIDM | | |
| Tea Break: 15:30hrs – 15:45hrs | | | | | |
| 15.45hrs -16.00hrs | Evaluation & Feedback Session | Post Test of ParticipantsFeedback from Participants | GIDM | | |
| 16.00hrs -16:30hrs | Valedictory Session | Certificate Distribution Ceremony | GIDM | | |