Group "B" (Gazetted& Non-Gazetted)

Shri. Satendra Kumar

Shri Satendra Kumar is presently working as Assistant Meteorologist Gr-II in the Numerical Weather Prediction Centre, India Meteorological Department. He took initiatives in the installation of WDSS-II (Warning Decision Support System - Integrated Information) software including the configurational setup and operationalisation of the product generation and uploading it on website at Regional Meteorological Centre, Nagpur, Meteorological Centre Jaipur, Patna and Chandigarh. This is a very significant contribution towards improving Nowcast Service of IMD. He is also responsible for operational maintenance of WDSS-II running at Head Quarters, New Delhi. He has been Involved in the NWP data and products management, this includes coordinating and keeping archival & retrieval of the raw & processed data for post diagnostic studies and analysis to be carried in-house. The post processed data is being catalogued and maintained and initiative has been taken to make a query based retrieval system for the products, based on time, period and events for all the models (nowcast to extended range). Additionally, his work also includes writing scripts and generating products customized in the format and resolution as per the requirements of the users for research & development. His knowledge has been put to good use on High Performance Computing System in running the various models and developing utility scripts.

Shri Ashim Kumar Majumder

Shri Ashim Kumar Majumder is a Junior Analyst in National Centre for Medium Range Weather Forecasting (NCMRWF). He has completed his B.E. (Electrical) from Bengal Engineering College (Under Calcutta University). He supervises the functioning of 33/11 KV Sub-station at NCMRWF. He co-ordinates with service providers for proper functioning of Transformers, Electrical Panels, Diesel Generator Sets, DG Synchronising Panels, UPS, Capacitor Bank and AC Plants, so that uninterrupted power supply is always maintained. He also checks the electrical infrastructure of Bhashkara HPC installed at NCMRWF. He also supervises the functioning of Audio Video systems and co-ordinates for arranging various training programmes on NWP and seminars.