

Atmospheric Research Laboratory

Atmospheric Research Lab (ARL) was established in the year 2012 with an intention to understand the climatic changes in the global scenario and also to predict the behaviour of the atmosphere through Lidar and Radar observations that carries out fundamental and Applied Research in Atmospheric Sciences. The main objective is to analyze atmospheric gravity waves and their spectral characteristics in troposphere, stratosphere and mesosphere using a high power and highly sensitive coherent pulsed Doppler VHF radar and Lidar facilities.

