

22 DECEMBER 2021

Wednesday, 11:00AM-12:00PM

(05:30 UTC)

#AzadiKaAmritMahotsav

Lecture Series on

Cloud and Precipitation Physics and Dynamics



सत्यमेव जयते

Ministry Of Earth Sciences

Government of India



Emerging Trends in Synergetic Approaches for Remote Sensing of Clouds

Dr. K. Kishore Kumar, a University Gold Medallist in Engineering Physics discipline did his Ph.D. in Physics on the topic of radar remote sensing of Tropical Mesoscale Convective Systems from National Atmospheric Research Laboratory, Gadanki. His areas of research include Vertical coupling processes in the atmosphere, large-scale circulations and cloud interactions and radar remote sensing. He is recipient of INSA Young Scientist award, IETE- Young Scientist Award as well as URSI Young Scientist Award. He published more than 100 scientific papers in peer-reviewed journals and currently Heading the Atmospheric Dynamics Division at Space Physics Laboratory, Vikram Sarabhai Space Centre, Trivandrum.



Dr. Karanam Kishore Kumar

Space Physics Laboratory

Vikram sarabhai Space Centre Trivandrum



<https://youtu.be/F24ReqGqdrq>