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5.	Dr. PRIYADHARSHINI B	Aerosol ground and satellite-based measurements Chemical characterization of aerosols Exposure assessment of air pollutants Urban air quality and human health Aerosol receptor modeling	7407167686	<a href="mailto:bpriyadharshini@vit.ac.in">bpriyadharshini@vit.ac.in</a>
6.	Dr. KUVAR SATYA SINGH	Modeling and Simulation of extreme events	9398591670	<a href="mailto:kuvarsatya.singh@vit.ac.in">kuvarsatya.singh@vit.ac.in</a>
7.	Dr. ARUNAVA RAY	Slope stabilization, Landslide generated debris flow, Ground improvement in slopes, Natural disaster management, Artificial neural networks	9868580534	<a href="mailto:arunava.ray@vit.ac.in">arunava.ray@vit.ac.in</a>
8.	Dr. PRASANTH S	Performance based design, Seismic resilience assessment, Post-disaster damage loss evaluation and recovery planning, Developing functionality curves, Retrofitting	9597375374	<a href="mailto:prasanth.s@vit.ac.in">prasanth.s@vit.ac.in</a>