
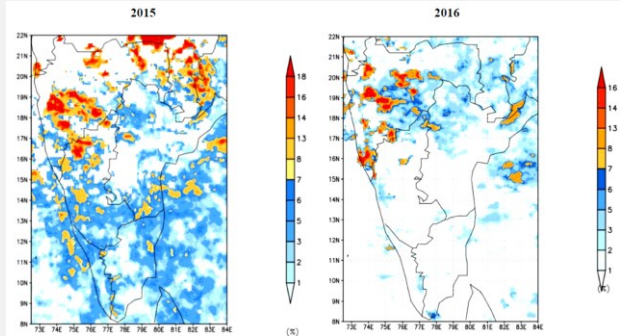


<p>Name</p> <p>Affiliation</p> <p>Qualification</p> <p>Program</p> <p>Duration</p>	<p>Ms. Arunya K. G.</p> <p>Centre for Water Resources, Anna University, Chennai</p> <p>M. E [Integrated Water Resources Management]</p> <p>Data Exploram Programme</p> <p>One month</p>	
<p>Project title</p>	<p>Contribution of Different rainfall intensities to the winter rainfall over Peninsular India using INSAT-3D data</p> <p>Occurrence of different rainfall intensities (light, moderate, heavy and very heavy) have been analysed using INSAT-3D satellite HE-rainfall data over the southern India region for the winter monsoon season of 2015 and 2016. Marked differences in rainfall pattern are observed between 2015 and 2016 and reported in this study.</p>	 <p>Percentage contribution of heavy (50-124.5 mm/day) rainfall to the winter monsoon seasonal rainfall for 2015 and 2016.</p>