
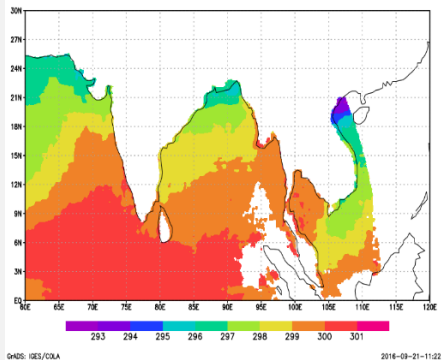


<p>Name Affiliation Qualification Program Duration</p>	<p>Ms. Yamini Annamalai University, Chidambaram M.Sc (Geo-informatics) Research Initiation Programme Three months</p>	
<p>Project title</p>	<p>Chlorophyll and sea surface temperature distribution over the North Indian ocean</p> <p>Sea surface temperature (SST) and Chlorophyll derived from Satellites [Kalpana-1, Oceansat-2 and Metop-1] have been analysed over the seas surrounding India during January to December 2015 using time series analysis and statistical methods. It is observed that chlorophyll was high wherever SST was low (associated with upwelling).</p>	<p>Sea surface temperature (K)</p>  <p>SST (K) over the oceans flanking India on 1 January 2010.</p>