



<b>Name</b>	<b>Dr. Lekha P. K.</b>
<b>Qualification</b>	<b>M.Sc. Ph.D.</b>
<b>Designation</b>	<b>Assistant Professor</b>
<b>Department</b>	<b>Chemistry</b>
<b>Publications</b>	<p>1. 1. P. K. Lekha and E. Prasad (2010) Aggregation controlled excimer emission from anthracene modified PAMAM dendrimers. Chem. -Eur. J., 16, 3699-3706.</p> <p>2. 2. P. K. Lekha and E. Prasad (2011) Tunable Emission of Static Excimer in a Pyrene-Modified Polyamidoamine Dendrimer Aggregate through Positive Solvatochromism. Chem. -Eur. J., 17, 8609-8617.</p> <p>3. 3. P. K. Lekha, T. Ghosh, E. Prasad (2011) Utilising Dendritic Scaffold for Feasible Formation of Naphthalene Excimer, J. Chem. Sci., 123, 919-926. (Invited Article)</p>
<b>Achievements   Awards   Distinctions   Fellowships</b>	<p>1. National Eligibility Test for Lectureship (NET), December 2007</p> <p>2. GATE-07, India (2007) with percentile score of 92.7</p> <p>3.</p>
<b>Projects   Presentations</b>	
<b>Others</b>	