

	<b>Name:Dr T Lilly Shanker Rao</b> <b>Designation:Associate professor</b>	
<b>Date of Joining</b>	<b>09/11/1987</b>	
<b>Qualification</b>	<b>M Sc, PhD</b>	
<b>Area of Interest</b>	<b>Electronics,Condensed matter Physics (Thermal Analysis)</b>	
<b>Subjects Taught</b>	<b>UG Level:</b> <b>Operational Amplifiers, Advanced Communications,Digital Electronics, Electronics Devices and Circuits, Circuit Simulation, PCB Technology, Microprocessor.</b> <b>P G Level:</b> <b>Mathematical Methods, Microwave,LASER and its Applications, Communication</b>	
<b>Total Experience in Years</b>	<b>Teaching</b>	<b>34Years</b>
	<b>Industry</b>	<b>Nil</b>
	<b>Research</b>	<b>12 Years</b>
<b>Paper Published</b>	<b>National</b>	<b>03</b>
	<b>International</b>	<b>16</b>
<b>Paper Presented in Conference</b>	<b>National</b>	<b>02</b>
	<b>International</b>	<b>08</b>
<b>Ph. D. Guide</b>	<b>Recognized</b>	
<b>Ph. D. Field</b>	<b>Condensed Matter Physics (Thermal Analysis)</b>	

<b>Ph. D. University</b>	<b>M S University of Baroda</b>
<b>Ph. D. Guided</b>	<b>Nil</b>
<b>Project at Master Level Guided</b>	<b>Nil</b>
<b>Book Published/IPRs/Patents</b>	<b>Nil</b>
<b>Professional Membership</b>	<b>Nil</b>
<b>Consultancy Activities</b>	<b>Nil</b>
<b>Awards</b>	<b>Nil</b>
<b>Interaction with Professional Institutions</b>	<b>Nil</b>
<b>Any Other Information</b>	<p><b>MINOR PROJECT</b></p> <p>UGC sanctioned a minor project titled “Crystallization kinetics of magnetically soft metallic glasses” completed during the year 2009-2010 (File No:47-718/089(WRO))</p> <p>Reviewed research papers from Journal of Non-Crystalline solids and Physica Status Solidi</p>