


<b>Faculty Profile</b>		
<b>Name :</b>	Ms. Kaushika Patel	
<b>Date of Birth :</b>	19/03/1986	
<b>Educational Qualifications:</b>		
-Ph.D. (University)		GTU (pursuing)
-Master's (University)		M.Pharm. in Pharmaceutics, VNSGU
-Bachelor's(University)		B.Pharm., VNSGU
-Any Other:		-----
<b>Area of Specialization :</b>	Pharmacy, Pharmaceutics, Pharmaceutical Technology	
<b>Date of Joining (LJIP)</b>	20/09/2010	
<b>Present Position :</b>	Asst. Prof., Pharmaceutical Technology, L.J. Institute of Pharmacy	
<b>Contact Details:</b>		
-Address :	D/203, Setu Vertica, Opp Shayona Greens, near Vodafone tower, Gota, Ahmedabad	
-Email	<a href="mailto:kaushika.patel@ljinstitutes.edu.in">kaushika.patel@ljinstitutes.edu.in</a> , kaushikaspatel@gmail.com	
-Phone	( M) 9879245606	
<b>Work Experience :</b>	Teaching (9.5 years) Industrial(--), Research & Development(--)	
<b>Subjects taught :</b>		
-Under Graduate level	Pharmaceutics, unit operation, Pharmaceutical Engineering, Dispensing pharmacy I & II , Microbiology I & II, DFD I & II, P'ceutical Technology II	
-Post Graduate level	PFD (1 <sup>st</sup> sem.), IP (1 <sup>st</sup> sem.), NDDS-I (2 <sup>nd</sup> sem.), NDDS-II (3 <sup>rd</sup> sem.) ITD (3 <sup>rd</sup> sem.), Dissertation (4 <sup>th</sup> sem.)	
Area of Specialization in your field	Liposomal drug delivery system, solid dispersion	
A brief account of work done by you in the M. Pharm. and Ph.D.	<b>M.Pharm:</b> <i>Formulation development and Evaluation of liposomal Drug Delivery system of Ropinirole HCl</i>	
<b>New Technologies /methods developed by you</b>	-----	
<b>Scale up and Technology Transfer</b>	-----	
<b>Industrial Projects Carried Out :(No.)</b>	-----	
<b>Revenue/Royalty earned by the Organization in Indian Rupees</b>	-----	
<b>No. Government funded Projects undertaken by you and their total value</b>	Received Minor Research grant (MRP) from GUJCOST for of Rs. 1,95,000/- project entitled 'Formulation Development of novel single Solid oral dosage form for the treatment of type 2 Diabetes and preceding disorders' for 2014-15	
<b>Research Guidance :</b>		
-Master's	15	
-Guide for PhD	---	
<b>Summer/Winter/School/Conference/</b>	10	

<b>Workshops attended:</b>	
<b>Summer/Winter/School/Conference/ Workshops Conducted:</b>	<b>03</b>
<b>Patents taken/applied for:</b>	----
<b>Publications:</b> NATIONAL PUBLICATIONS : 09, INTERNATIONAL PUBLICATION: 01	
<b>Notable Achievements and activity experience:</b> <ul style="list-style-type: none"> <li>• <b>Passed GATE examination (IIT, Delhi) with 97.81 percentile in 2008 and got JRF of Rs. 8,000/- per month from AICTE for consecutive 2 years.</b></li> <li>• <b>Secured 2<sup>nd</sup> Rank in overall aggregate result of B.Pharm in Maliba Pharmacy College</b></li> <li>• <b>Placement officer of LJIP</b></li> <li>• <b>Member, Accreditation committee, LJIP</b></li> <li>• <b>Worked as Organizing head of extracurricular events of LJIP including SPANDAN</b></li> <li>• <b>Event Co-ordinator and Student Co-ordinator in the Zonal and Interzonal Youth Festival organized by GTU and hosted by L.J. Group of Institutes in 2011</b></li> <li>• <b>Student Co-ordinator in the Interzonal Youth Festival organized by GTU and hosted by L.J. Group of Institutes in 2012</b></li> </ul>	
<b>Association with Professional Bodies</b>	--
<b>Grants Received/Fetched:</b>	<ul style="list-style-type: none"> <li>• <b>Received Minor Research grant (MRP) from GUJCOST for Rs. 1,95,000/- project entitled 'Formulation Development of novel single Solid oral dosage form for the treatment of type 2 Diabetes and preceding disorders' for 2014-15</b></li> </ul>
<b>Consultancy and Expertise available for industries</b>	