

# Curriculum vitæ

**Full Name:** Tejaskumar Balchandra Parmar  
**Permanent Address:** 29, New Kasturbanagar society,  
Radha Swami Satsang Road,  
Ranip, Ahmedabad.  
**Telephone:** 9824001596 (M)  
079 65131596 (R)  
**E-mail:** *tejaskumarparmar@hotmail.com*  
**Date of Birth:** 26<sup>th</sup> January, 1984.  
**Hobbies:** Music, Driving, Roaming  
**Marital Status:** Married  
**Languages Conversant:** English, Gujarati, and Hindi  
**Specialization:** Pharmaceutics & Pharmaceutical Technology  
**Computer Skills:** Application Software: Microsoft Office  
Operating System: Microsoft Windows  
**Skills & strengths**

- Considerable accuracy in collecting observational data in the laboratory.
- Organizing, planning and management of team projects.
- Have perseverance at the time of frustration.
- Effective behavior, Motivational & Management skills.

**Area of Interest:** NDDS

## Educational Profile

<i>Degree</i>	<i>University / Board</i>	<i>College / School</i>	<i>Year of Passing</i>	<i>Percentage Obtained</i>
<b>M.Pharm.</b>	Ganpat University, Kherva- Mehsana.	S. K. Patel College of Pharmaceutical Education & Research, Kherva-Mehsana.	2006-2008 (Running)	68.53 %
<b>B. Pharm.</b>	North Gujarat University, Patan.	Shri Sarvajanic Pharmacy College, Mehsana.	June 2006	64.07 %
<b>H.S.C.</b>	G.S.E.B.	Mangaldip Vidhyalaya, Nirnaynagar, Ahmedabad.	May 2001	62.15 %
<b>S.S.C.</b>	G.S.E.B.	Sheth C. N. Vidhyalaya, Ambavadi, Ahmedabad.	March 1999	84.29 %

**Project works:**

<i>Duration</i>	<i>Title</i>	<i>Description of work</i>
M.Pharm. (Sem IV)	Squeeze type osmotic tablet	Under the guidance of Dr. Jayvadan Patel, I studied characteristics of different polymers and their osmotic effect on drug release by adding different osmogen. Tablet was novel squeeze type osmotic tablet. It gave 12 hours sustained release of Chlorpheniramine maleate.
B.Pharm	Biodiesel - An Alternative Source.	By collecting recent literature reviews and information available on internet I prepared dissertation on Biodiesel, a very much useful tool as an alternative source of energy – originated from plant.

**Seminars taken:**

- Ethosomes - as a Vesicular Carrier; A powerful tool for Transdermal delivery.
- Guidelines for Good Clinical Practice (GCP) for trials on Pharmaceutical products.
- Process Automation of Pharmaceutical Manufacturing.
- Brief discussion about filing Abbreviated New Drug Application.

**Industrial Training:**

90 days industrial training at Lincoln Pharmaceuticals Limited; Khatraj, Ahmedabad.

**Achievement:**

GATE 2006 Qualified.

**Declaration:**

I hereby declare that the above-mentioned information is true up to the best of my knowledge.

**Tejaskumar Balchandra Parmar**

**Date:**

**Place:**