



Resolving Double Helix For Life

# C G Bhakta Institute of Biotechnology

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## Divya Patel

Teaching Assistant  
CGBIBT  
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### Education

#### Master of Science, BIOTECHNOLOGY

C G Bhakta Institute of Biotechnology  
Veer Narmad South Gujarat University, Surat

May 2010

#### Bachelor of Science, BIOTECHNOLOGY

C G Bhakta Institute of Biotechnology  
Veer Narmad South Gujarat University, Surat

April 2008

### Specialization

Biotechnology

### Professional/Teaching Experience

#### Teaching Assistant

C G Bhakta Institute of Biotechnology

From 1<sup>st</sup> August, 2011 - Till date  
(2 years)

### Research Interest

- Microbiology
- Molecular Biology
- Industrial Biotechnology

### Creditable position

- As a Teacher In-charge

Dissertation/M.Phil/PhD	Year/Semester	No of student
M.Sc. Dissertation	2011 - 2013	2
M.Sc. Dissertation	2012 - 2014	2



UKA TARSADIA UNIVERSITY, Maliba campus, Gopal Vidyanagar,  
Bardoli-Mahuva Road, Tarsadi - 394 350, Dist. Mahuva, GUJARATA (India)

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## ***Poster Presentation***

### **Poster Presentation in International Conference**

**Conference:** International conference on Biotechnology: Environment, Agriculture and Society

**Place:** HNGU, PATAN

**Title of talk:** Effect of Anthropogenic Pressure on various plants of region of Songadh forest

Date: 11<sup>th</sup> March, 2015

Place: Tarsadi (Bardoli)

Signature



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