



Resolving Double Helix For Life

# C G Bhakta Institute of Biotechnology

[www.cgbibt.edu.in](http://www.cgbibt.edu.in)

## Panchal Dixita



**Teaching Assistant**

CGBIBT

[dixita.panchal@utu.ac.in](mailto:dixita.panchal@utu.ac.in)

### *Education*

**Master of Science, BIOSCIENCES (MICROBIOLOGY)**

**MAY 2016**

Department of Biosciences

Veer Narmad South Gujarat University, Surat

**Bachelor of Science, MICROBIOLOGY**

**MAY 2014**

Dolat Usha Institute of Applied Sciences, Valsad

Veer Narmad South Gujarat University, Surat

### *Specialization*

**Microbiology**

### *Professional/Teaching Experience*

**Microbiologist**

**(1 month)**

Dodel Analytical Laboratory, Vapi, G.I.D.C.

**Teaching Assistant**

**(From 8<sup>th</sup> July, 2016 – Till date)**

C G Bhakta Institute of Biotechnology

**(11 Months)**

### *Research Interest*

**Industrial Microbiology**

**Medical Microbiology**

**Genetics**



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

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### *Creditable position*

#### **Teacher In-charge**

Dissertation/M.Phil/PhD	Year/Semester	No of student
Dissertation	M.Sc Microbiology (Sem-1)	3
Dissertation	Integrated M.Sc Microbiology (Sem-7)	2
Dissertation	Integrated M.Sc Biotechnology (Sem-7)	1

### *Presentations*

- ✓ Worked as an Organizing member in International conference “ Healthcare in 21<sup>th</sup> Century: Perspectives of Ethanopharmacology & Medicinal Plant Research.” Held during 23-25 February, 2017

Date: 12/09/2016

Place: Tarsadi (Bardoli)



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