Remiting Double Helix For Life	C G Bhakta Institute of Biotechnology www.cgbibt.edu.in		
	Harsi	<b>h Desai</b> Teaching Assistant CGBIBT Harsh.desai@utu.ac.in	
Education			
Veer Narmad Sou <b>Bachelors of Science, I</b> C G Bhakta Institu	ıte of Biotechnology th Gujarat University, Sura		
Specialization			
Biotechnology			
<b>Professional/Teaching</b>	Experience		
<b>Teaching Assistant</b> C G Bhakta Institu	ate of Biotechnology	From 14 <sup>th</sup> November, 2011 - Till Date (1 year 6 months)	
Research Interest			
<ul> <li>&gt; Biochemistry</li> <li>&gt; Microbial Biote</li> <li>&gt; Cell Biology &amp; G</li> <li>&gt; Plant Biotechno</li> </ul>	Genetics		
Creditable position			

## > As a Guiding Teacher/Teacher In-charge

Dissertation/M.Phil/PhD	Year/Semester	No of student
M.Sc. Dissertation	2011 - 2013	3
M.Sc. Dissertation	2012 - 2014	2





## **Oral Presentation**

## **At National Conference**

- Conference: Advances in Microbial Biotechnology and Interdisciplinary Approaches, Jan 27-28, Jalgaon.
   Place: Jalgaon, Maharashtra Title of talk: "Screening and Characterization of Heavy Metal Resistant Fungi for its Prospect in Bioremediation of Contaminated Soil"
- 2) Conference: Environment and Sustainable Development, March 15-16, CUG, Gandhinagar.
   Place: CUG, Gandhinagar
   Title of Talk: "Screening and Characterization of Heavy Metal Resistant Bacteria for its Prospect in Bioremediation of Contaminated Soil"

Date: 4<sup>th</sup> September, 2013 Place: Tarsadi (Bardoli)

Signature

