

**GSBTM SPONSORED WORKSHOP ON  
'CHEMISTRY AND MATHEMATICS FOR  
BIOLOGISTS'**

26th and 27th March 2018

**Registration form**

Name:  
Designation:  
Organization:  
Sex:  
Age:  
Aadhaar no.:  
Address:

Contact no.:  
Email Id:  
Details of Payment:  
(Online payment/Cash)

Name: C.G.Bhakta Institute of  
Biotechnology

A/C No.: 520101221374104

Bank: Corporation Bank

Branch: 464, Bardoli

Branch Add.: Kashyap Chamber, opp.

Mudit Palace, Station road, Bardoli,

Surat-394310 (GUJ.)

IFSC code: CORP0000464

A/C type: Saving

Registration link:

[https://goo.gl/forms/q5BVxAthxAILnf](https://goo.gl/forms/q5BVxAthxAILnfZfl)

Zfl

Date:

Place:

Signature

**Last date for registration: 22/03/2018**

For any queries contact:

Ms. Monika Mehta-9662994685

(monika.mehta@utu.ac.in)

Ms. Sheetal Kulkarni-8469602012

(sheetal.kulkarni@utu.ac.in)

**REGISTRATION FEES: ₹ 200/- \*\*  
(NON-REFUNDABLE)**

Address for Communication:

Dr. Gopal Jee Gopal

C. G. Bhakta Institute of

Biotechnology,

Uka Tarsadia University,

Maliba Campus

Gopal Vidyanagar,

Bardoli Mahuva Road, TARSADI

Dist: Surat - 394 350,

Gujarat (INDIA)

Phone no.: 9558880617

Email: gopal.jee@utu.ac.in

**Participation is only by registration. Fill  
the form and submit it either by  
email/post/in person to the above  
mentioned address. Only 50 seats are  
available on first come first serve basis.**

**The registration form can be  
downloaded from the university  
website [www.utu.ac.in](http://www.utu.ac.in)**

**At the time of registration please bring  
your Aadhaar card for verification**

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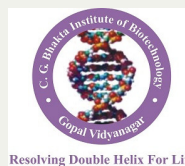
26th and 27th March 2018

Venue: C. G. Bhakta Institute of  
Biotechnology, UTU



*Organized by:*

C. G. Bhakta Institute of Biotechnology  
Uka Tarsadia University  
Bardoli, Gujarat-394350



*Sponsored by:*

Gujarat State Biotechnology Mission  
Department of Science and Technology,  
Government of Gujarat





## ABOUT THE UNIVERSITY

The establishment of Uka Tarsadia University (UTU) in 2011 by the Bardoli Pradesha Kelavani Mandal (BPKM) is an effort towards meeting the growing demand for quality education. The University offers admissions in a comprehensive array of academic programs across the disciplines of Pharmacy, Management, Commerce, Architecture, Nursing, Physiotherapy, Computer Science, Engineering & Technology and Applied Sciences. The University provides educational opportunities to over 10000 students. More than 550 faculty members of the University represent an eclectic mix of professional and academic, national and international experiences. UTU has established MoUs with several Foreign Universities, like Cape Breton University (Canada), University of Ilorin (Nigeria), University of Prince Edward Island (Canada), etc.



## CHIEF PATRON

Dr. Dinesh Shah  
Provost, UTU

## CHAIRPERSON

Prof. Dr. R. Krishnamurthy  
Director, CGBIBT and Dean, Faculty of  
Science, UTU

## COORDINATOR

Dr. Gopal Jee Gopal  
Asst. Prof. CGBIBT, UTU

## ORGANIZERS

Dr. Meonis Pithawala  
Asst. Prof. CGBIBT, UTU  
Prof. Rajashekhar Ingalhalli  
Asst. Prof. CGBIBT, UTU  
Dr. Srivathsa Nallanchakravarthula  
Asst. Prof. CGBIBT, UTU

## ABOUT THE WORKSHOP

This workshop would enable participants to gain basic understanding of unit conversions and solution preparations. Participants will learn concepts and calculations related to Mole fraction, Molarity, Normality, Percentage solutions (w/w, v/v, w/v), pH and buffers, numerical ability and other mathematical calculations useful in the biological sciences. Faculty members, post-graduate students and research scholars from all branches of life sciences can attend this workshop.

## ABOUT THE INSTITUTE

C.G. Bhakta Institute of Biotechnology (CGBIBT) was established in the year 2005 for initiating exclusive education programme in Biotechnology and Applied Sciences. It offers 5 years integrated programs, postgraduate programs and doctoral research in Biotechnology & Microbiology. Since its establishment, CGBIBT has been striving to emerge as a centre of excellence imparting career-based knowledge to students to realize their professional ambition. In addition, CGBIBT has also taken up a mission to support the local farming community to grow profitable crops by supplying quality planting materials to them. For this purpose a sophisticated Plant Tissue Culture (PTC) lab and climate controlled greenhouse have been established.

*Dear Biologists,  
Don't let the  
numbers get you  
down !!!*

**\*\* The registration fee includes Course material, Kit, Lunch and Refreshment.**