

## Network of Biotechnology Capacity Building Cells of Gujarat State Biotechnology Mission

Sponsored

**Twelve Days (6+6) Intensive Crash Course for  
Cracking IIT-JAM, JNU-CEEB entrance Exams  
Phase I : 10<sup>th</sup> – 15<sup>th</sup> December 2018**

Organised by



Resolving Double Helix For Life

**C. G. Bhakta Institute of Biotechnology  
Uka Tarsadia University  
Mahua Road, Tarsadi, Bardoli  
Dist. Surat – 304350, Gujarat**



### Important dates

**Registration Date :**  
**1<sup>st</sup> Phase : 10<sup>th</sup> to 15<sup>th</sup> December 2018**  
**II<sup>nd</sup> Phase : Will be Announced in Ist Phase**

**Important Links**  
**<http://cgbibt.edu.in;>**  
**<https://btm.gujarat.gov.in>**

## The Sponsor Gujarat State Biotechnology Mission

The success in 'Transcripting Brighter Bio-Future' from the neo tool-Biotechnology shall need world-class man-power and both the state and the central governments are working towards it. The Gujarat State Biotechnology Mission [GSBTM] formed under the aegis of Department of Science and Technology, Government of Gujarat; and operational with a few Sector Specialists headed by a Mission Director since April, 2004; is also taking some small but discrete steps towards development of an Institutional Network for Capacity Building Cells [N-BT-CBCs] in the field of Biotechnology. It is being envisaged that structured mentoring and provision of an institutional framework of Cells for Capacity Building shall help the budding biotechnologists to aim and hit high; at increasingly competitive examinations for professional careers in the field of Biotechnology.

## The Organizer Uka Tarsadia University

The Twenty first century and globalization has created the need for evolution of newer centres of learning and higher education in the country. The establishment of Uka Tarsadia University in 2011 by the Bardoli Pradesh Kelavani Mandal with the help generous donation from philanthropic NRIs is an effort towards meeting the growing demand of quality education. The University offers admission in a comprehensive array of academic programs across various disciplines that lead students to self-enrichment and productive careers in their respective profession, government sector and Industry.

## C G Bhakta Institute of Biotechnology

C. G. Bhakta Institute of Biotechnology (CGBIBT) is the pioneer centre to establish the discipline of Biotechnology in south Gujarat region. It was established in the year 2005 for initiating exclusive education in Biotechnology and Applied Science. It offers 5 year M.Sc. Integrated programs, under graduate, post graduate programs and doctoral research program in Biotechnology and Microbiology. Since its establishment, CGBIBT has been striving to emerge as a centre of excellence in imparting career-based knowledge to the students to realize their professional ambition. Many research projects funded by central government agencies in the field of Biotechnology and Microbiology are being carried out. 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 from the sophisticated plant tissue culture lab and climate control green house established and accredited by DBT.

## About the Training

The Crash Courses are an intensive period of training with some of the best available resource persons delivering more than 60 formal lecture sessions, with ample informal sessions, psychological orientation sessions, and mock tests. Aspirants should be ready for an intensive period of learning. There are no fees for the crash course however, to ensure that the enrolled aspirants maintain an attendance of over 90%, a refundable deposit of Rs. 1,000/- from each aspirant has been decided.

## The Trainees

Students in the final year of graduation of any of the Biotech or allied subjects (like Microbiology, Biochemistry, Genetics, Bioinformatics, Environmental Sciences/technology, Molecular Biology, Human Genetics, etc.) apply for training for the crash course. A limited number of outstanding cases of non-freshers may also be entertained. The student in the prescribed number with a good representation from all of the other colleges in the nearby area will be selected and trained.

Committee

Patron

**Dr. D. R. Shah**  
Provost, Uka Tarsadia University

Chairman

**Dr. R. Krishnamurthy**  
Director, C. G. Bhakta Institute of Biotechnology

Coordinator

**Dr. Gopal Jee Gopal**  
Assistant Professor, C. G. Bhakta Institute of Biotechnology

Organising Members

**Prof. Rajashekhar Ingalhalli**  
**Dr. N. Shrivathsa**  
**Dr. Jawahar Ganpathy**  
**Mr. Harsh B. Desai**  
**Ms. Shraddha Shah**  
**Ms. Monika Mehta**

**Dr. Meonies Pethawala**  
**Dr. Abhishek Sharma**  
**Dr. Hemant Borase**  
**Mr. Hardik Gulani**  
**Ms. Dixita Panchal**  
**Ms. Krupa Dhanani**

NAME : .....

CLASS : .....

SUBJECT : .....

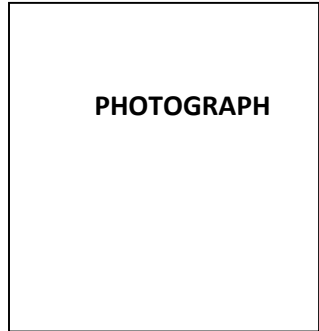
MOBILE : .....

E-MAIL ID : .....

NAME OF THE COLLEGE : .....

COLLEGE ADDRESS : .....

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**UNDERTAKING:**

I \_\_\_\_\_ **HEREBY AGREE AND COMMIT MYSELF FOR AT LEAST 90% ATTENDANCE (LECTURE & TEST) FAILING WHICH, THE DEPOSIT MONEY (RS.1000) WOULD NOT BE RETURNED TO ME.**

**SIGNATURE OF THE STUDENT:.....**

**RULES AND REGULATION FOR THE SELECTION OF STUDENTS:**

- There shall be a screening test/Nomination for selection of the participants from each college.
- The last date for the registration is 22nd November 2018.
- Selected students would be provided with intensive training from 8:30 AM to 7:30 PM from eminent teachers from various places.
- The selected Students are required to deposit Rs. 1000/- for the registration and undertaking for more than 90% attendance, violating which the deposit money would be ceased. The money would be returned back after the completion of second workshop.
- The final decision on any issue and change in the policy would be of GSBTM and the Coordinator N-BT-CBC, CGBIBT, Bardoli.
- Forms are to be finally submitted to the coordinator-N-BT-CBC CGBIBT, Bardoli. ( May be through HoD's/ I/c faculty member)
- If the student attends the entire program with more than 90 % attendance, the deposit money would be returned back on last Day after the Valedictory function along with the certificate at the end of 2<sup>nd</sup> workshop.
- The C. G. Bhakta Institute of Biotechnology, Uka Tarsadia University, would be the examination centre. (depending upon the strength of the students additional centres for conducting screening test can be declared by GSBTM)
- The final decision on any issue and change in the policy would be of GSBTM and the Coordinator BT-CBC.