



सत्यमेव जयते
Government of Gujarat

॥ जीवो ब्रह्मैव नापरः ॥



**GSBTM-DST, Government of Gujarat Sponsored
Two days workshop on**

**“Understanding the Basic Molecular Biology
Tools and Applications”**

28 - 29 November 2019

**Organized by
C. G. Bhakta Institute of Biotechnology, Uka Tarsadia University
Bardoli Mahuva Road, Tarsadi,
Bardoli- 394350, Surat, Gujarat, India.**



Resolving Double Helix For Life

C G Bhakta Institute of Biotechnology successfully organized two days hands on workshop on “Understanding the Basic Molecular Biology Tools and Applications” on 28 & 29 November, 2019, under the sponsorship of Gujarat State Biotechnology Mission (GSBTM), Department of Science & Technology (DST) Government of Gujarat. Total 53 participants from 7 different institutes benefited from this workshop with systematic hands-on-training on extraction and purification of Genomic DNA from Bacteria/Plant/Fungal/Blood cells followed by gene amplification through PCR, Restriction digestion, agarose gel electrophoresis and Gel Doc analysis.





Two day hands-on workshop on
"Understanding the Basic Molecular Biology Tools and Applications"

November 28-29, 2019

Sponsored By



Gujarat State Biotechnology Mission (GSBTM),
Department of Science & Technology (DST),
Government of Gujarat

Organized by



C. G. Bhakta Institute of Biotechnology,
Uka Tarsadia University

SALIENT FEATURES OF THE WORKSHOP

Experts from Research Institutes and Industry will deliver talks
Laboratory session for Hands-on Experience
Practical manual to each participant for future use
Certificate to all participants

Patron

Dr. D.R. Shah
Provost, UTU

Chairman

Prof. Dr. R. Krishnamurthy
Director, CGBIBT

Programme Coordinators

Dr. Pritesh Patel, Assistant Professor, CGBIBT
Dr. Hemant Borase, Assistant Professor, CGBIBT





