

**Report of Online course in Basics of Genomics and Proteomics (Batch-6th)
conducted from 10th March to 24th March 2023 by C.G.Bhakta Institute of
Biotechnology.**

Dr. Gopal Jee Gopal, Assistant Professor, C.G.Bhakta Institute of Biotechnology, Uka Tarsadia University, has successfully conducted **6th batch** of online course in Basics of Genomics and Proteomics (30 hours course). This course starts on 10th March and Ends on 24th March 2023 (2 hours per day in the evening time, 6.0 pm to 8.0 PM). Participants were from all over India and ranging from UG students to faculties and Dean. In this course, lectures were live and interactive. Resource persons in this course were 1. **Dr. Ravi Vijayvargia**, Asst. Prof., Dept. of Biochemistry, The M.S. University of Baroda (He has 20 years of Research experience including 10 years of PDF experience at USA), 2. **Mr. Ashwani Kumar Mishra**, Founder of Genexplore Diagnostic Pvt Ltd. Noida (He has more than 10 years of experience of Running NGS), 3. **Dr. Gopal Jee Gopal**, Asst. Professor of C.G.Bhakta Institute of Biotechnology has more than 10 years of Post-PhD Teaching and Research Experience and has been awarded Dr. D.S. Kothari PDF (UGC) and Fast Track Young Scientist (SERB), 4. **Dr. Hem Chandra Jha**, Ramalingaswami fellow and Associate Professor, IIT, Indore. We extend our gratitude to Prof. Datta Madamwar, Advisor, Charusat University for joining in inauguration and Dr. G. Naresh Kumar, Director- Research, CVM University, Prof. S.R. Dave, Advisor, St. Xavier's research Foundation, Prof. Praveen Verma, Professor, School of Life Science, JNU, New Delhi, and Dr. Amit Ballani, Coordinator, Biotechnology Capacity Building cell (Anand) of GSBTM, for joining in valedictory of this course. We are also grateful to our honorable Provost, Dr. Dinesh R Shah, Registrar, Prof. Chinmay Desai and Director, Prof. R. Krishnamurthy for all the freedom and support.

Some of the feedback shared by participants on social media is:

Dr. Prof Sapna Shrikumar (Professor and Dearn, Nehru college of Pharmacy, Kerala)
It was a very informative and very useful online course where Dr Gopal JEE has taken more effective teaching than offline teachers .The classes by the other experts were very good too. Every researcher in this field will benefit with such in-depth know how.

Dr. Mukesh Pimpliskar (HoD, G.M. Momin Womens College, Bhiwandi)

Excellent sessions throughout 15 days ,basic concept to advance and analytical information,Recommend ug,pg students and teachers to get benefitted from workshops by Dr Gopal Jee.



Gopal Jee Gopal

Asst. Professor Uka Tarsadia University Biotechnologist and Bioentrepreneur

Followers 2,939

Talks about #gene #gsbtm #science and #molecularbiology

Profile picture of Dr. Hanumant Singh Rathore

Dr. Hanumant Singh Rathore • 1st Assistant Professor at Nagaland Central University

The Lectures were quite useful to clear your in depth knowledge. Thank you

Like 1 | Reply 1 Reply



Gopal Jee Gopal Author Asst. Professor Uka Tarsadia University Biotechnologist and Bioent.

Thank you.

Like Reply



Rishika Chatterjee • 3rd+ Intern at NICED Kolkata || worked at SAIL Hospital || GATE XL 2023

It was a wonderful experience overall as I was able to polish my concepts and also learn to approach theoretical learnings in a practical way. Gopal Sir's lectures were especially understandable and enjoyed listening to them. Thank you for the opportunity Sir.

Like 1 | Reply 1 Reply



Gopal Jee Gopal Author Asst. Professor Uka Tarsadia University Biotechnologist and Bioent.

Thank you so much Rishika.

Like Reply



Anand Dave • 2nd PhD Scholar Department of Microbiology and Biotechnology Centre The

All the Lectures were wonderful specially thanks to Gopal jee Gopal sir for making this fabulous platform for students who want to make there carrier in Research and **academic.No** words for him and really this Proteomics and Genomics workshop teach lots of things. Again Thank you Gopal sir.

Like 1 | Reply 1 Reply



Gopal Jee Gopal Author Asst. Professor Uka Tarsadia University Biotechnologist and Bioent.

Thank you.

Link of Oral feedback shared by participants: <https://youtu.be/bk8QrV-eW40>

Gopal jee gopal
Dr. Gopal Jee Gopal

Co-ordinator

R. Krishnamurthy
Prof. Dr. R Krishnamurthy

Director

Director

C. G. Bhakta Institute Of Biotechnology
UKA TARSADIA UNIVERSITY
Bardoli- Mahuva Road, Tarsadi-394350
Dist. Surat (Gujarat) INDIA