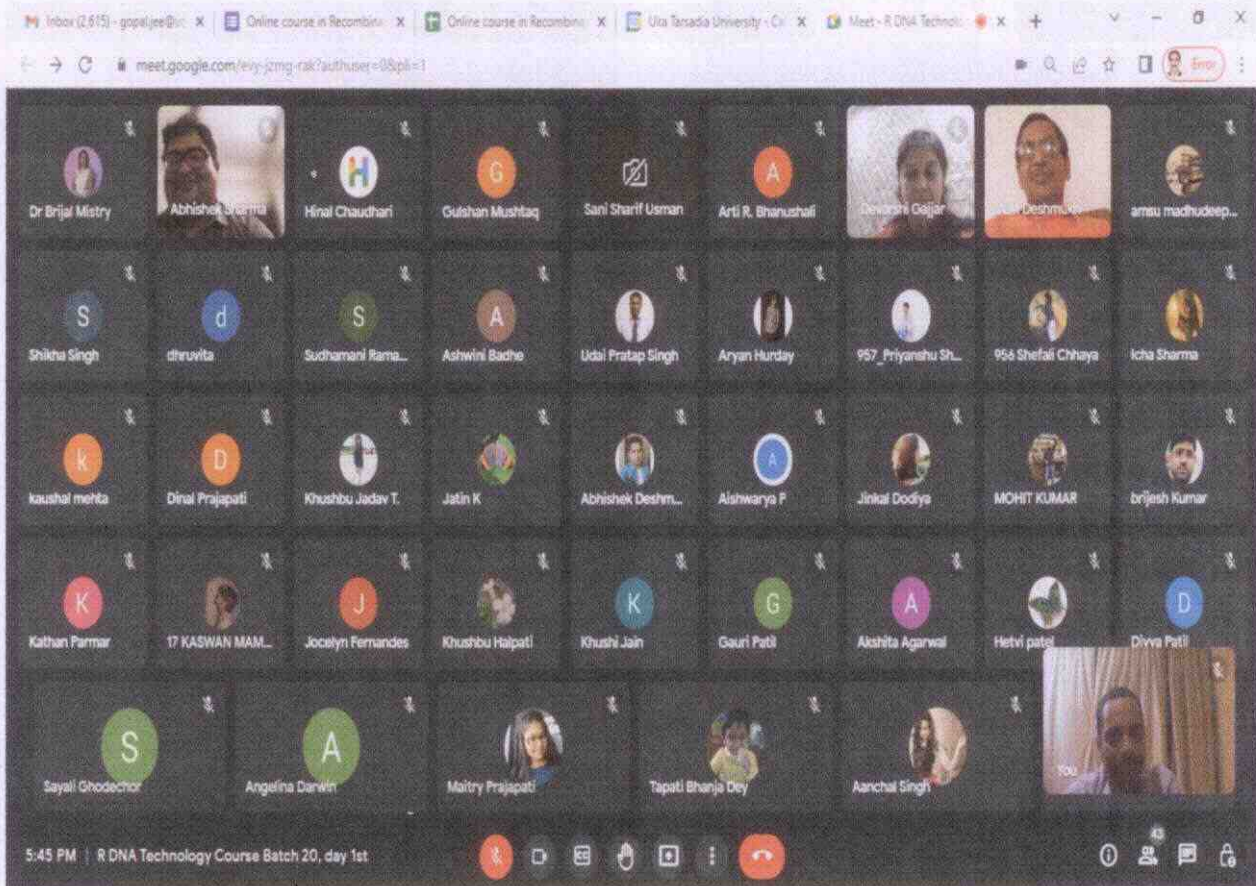
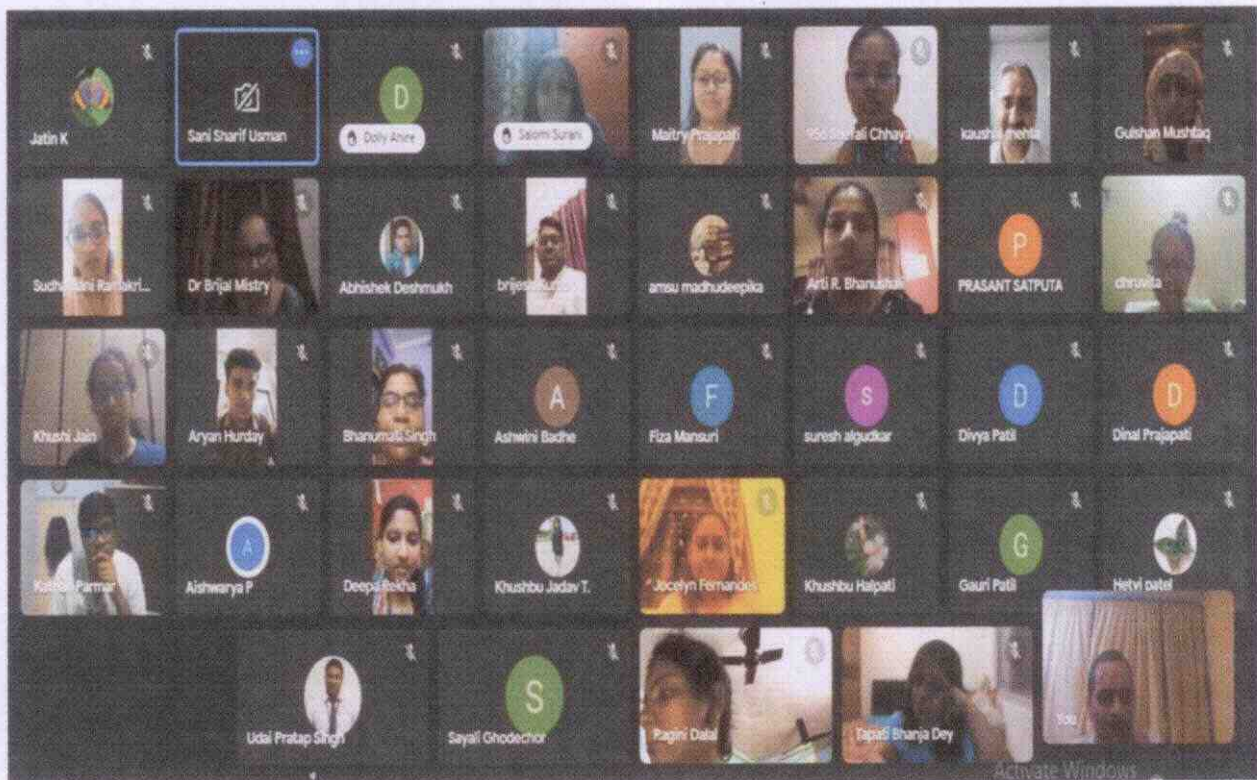


## Report of Online course in Recombinant DNA Technology (Batch-20)

We have successfully conducted the 20th batch of online course in Recombinant DNA Technology with 51 participants from all over India and one from Nigeria also. Participants were not only UG and PG students but also Research Scholars and faculties. This course was conducted from 13<sup>th</sup> June to 23<sup>rd</sup> June 2022. Course Duration was 32 hours. Resource Persons of this course was Dr. Gopal Jee Gopal, Asst. Professor C.G. Bhakta Institute of Biotechnology and Coordinator, Dr. Ravi Vijayvargiya, Asst. Professor, Dept. of Biochemistry, M.S.U. Baroda and Dr. Abhishek Sharma, Asst. Professor, Institute of Advance Research, Gandhinagar. Prof. Devarshi Gajjar, Dept. of Microbiology, MSU, Baroda, Prof. A.M.Deshmukh, President, Microbiologist Society, India have joined in inauguration and Valedictory of the course. We are Thankful to our Honorable Provost Dr. Dinesh Shah and Director, Professor R.Krishnamurthy for all Support.





### Feedback shared by participants



**Abhishek Deshmukh** • 3rd+  
Student at s a college skola

1mo ...

Thank you so much **Gopal Jee Gopal** sir, it was a really helpful course for me. It helped me to understand the concept or RDT from basic and it will be very helpful for me in future. Sir your method of teaching was very good, you taught all the concept very patiently which helped the participants to grasp each concept properly. Thank you so much sir.

Like | 1 | Reply | 1 Reply



**Gopal Jee Gopal** **Author**  
Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

1mo ...

Thank you Dear **Abhishek Deshmukh**

Like | Reply



**Arti R. Bhanushali** • 1st  
Student at Dr. APJ Abdul Kalam Govt. College Silvassa

2mo ...

Thank you Dr. Gopal Jee Gopal sir for conducting this online course on Recombinant DNA Technology. It was very helpful for me. There were many confusions many doubts before attending this course. But now all the concepts are crystal clear. All the topics were presented and explained in a very simple and understandable way. Thank ...see more

Like | 1 | Reply | 1 Reply



**Madhu deepika Oruganti** • 1st

#Job-seeker | MSc Biotechnology student at SVIMS, tirupati | Writer | No...

2mo \*\*\*

Thankyou so much **Gopal Jee Gopal** Sir, it was very informative & wonderful course, assignments & the discussion sessions are very interesting! Gopal sir explained each & every person's doubt patiently, i gained more knowledge on RDT, thankyou so much sir

Like | 1 | Reply | 1 Reply



**Gopal Jee Gopal** **Author**

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

2mo \*\*\*

Thank you Madhu deepika.

Like | Reply



**Jocelyn Fernandes** • 2nd

Assistant Professor at St. Xavier's College Goa

2mo \*\*\*

Thank your Sir, Dr. **Gopal Jee Gopal** for conducting this online course in Recombinant Technology. It was a much needed refresher session for me as well as a means to widen my knowledge and perspective. I found the course well structured covering various topics in RDT in depth which is very useful for me as a teacher. All the sessions were interactive and your energy and commitment through all the days of the course is commendable, Sir. I also appreciate your humble nature and being open for questions as well as for establishing connections with you in the future.

Like | 1 | Reply | 1 Reply



**Salomi Surani** • 2nd

Biotechnologist, GATE BT 2022

2mo \*\*\*

Thank you Dr. **Gopal Jee Gopal** sir for conducting this seminar numerous times so people like me who couldn't get an opportunity to join the previous one could learn so much from this very detailed course. Sir I have had an opportunity to learn from you before this online course too, in physical mode but during this online course you were as detailed and interactive as before so we could clear our doubts right there and then. This course enabled me to not only get an insight in theory of the topics but complications that arise during practicals and how to resolve them, so thank you very much for that sir.

Like | 1 | Reply | 1 Reply



**Gopal Jee Gopal** **Author**

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

2mo \*\*\*

Thank you So much for your nice words.

Gopal jee gopal  
Coordinator & Resource Person

Like | Reply



**Kathan Parmar** • 2nd

2mo \*\*\*

Student at Maharaja Sayajirao University of Baroda, Vadodra

Thank you Gopal sir for teaching/explaining a topic like RDT in an easily understandable way and learning all the basics and other important aspects of RDT in just 11 days sounds impossible but you did it sir and u taught well. This will increase our knowledge about rdt and will also benefit us in future in many ways. and Anyone can join the course who's interested. Thank you so much Gopal Sir.

Like | 1 | Reply | 1 Reply



**Gopal Jee Gopal** **Author**

2mo \*\*\*

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

Thank you so much Dear. Keep in touch.

Like | 1 | Reply



**Dr. Udai Pratap Singh** • 2nd

2mo \*\*\*

Researcher, Educator, Trainer, Writer and Motivator

It was indeed a very informative and interacting Course. For students, it encompassed from basics to advance knowledge in RDT and for teachers, it was an insight for inculcating new avenues in their teaching methodologies. Thank you Dr. Gopal Ji and Team for organizing such knowledge packed Course work.

Like | 1 | Reply | 1 Reply



**Icha Sharma** • 3rd+

2mo \*\*\*

Student at Navrachana University

It was great learning from Dr. Gopal jee gopal. He was very muchh good at the very details. He made the topic very easy to understand and I definitely grabbed amole amount of knowledge from him. I would definitely recommend learning from him.

Like | 1 | Reply | 1 Reply



**Gopal Jee Gopal** **Author**

2mo \*\*\*

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

Thank you.

Like | Reply



**dhruvita bhatt** • 3rd+

2mo \*\*\*

it was a really great experience, sir explained in very simple manner, he made the topic very interesting and easy to understand, very great lecture. thank you so much sir.

Like | 1 | Reply | 1 Reply

Gopal jee gopal  
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