





**Buddhi Gyanen Shudhayanti** 

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#### **Coordinators:**

Dr. Devjani Banerjee Associate Professor Biotechnology Dr. K. Santhosh Kumar Associate Dean School of Sciences

### **Contact Person:**

Dr. Devjani Banerjee: 9429208205 GSFCUGSBTM.WS-AMR@gsfcuniversity.ac.in Miss. Purvi Trivedi: 9727709225

Miss Siddhi Darji: 7046464171

Miss. Dharti: 9909083531

## NATIONAL-LEVEL WORKSHOP ON 14th - 15th Nov, 2022

## "INFORMATICS IN DRUG RESISTANCE"

**ORGANIZED BY** 

# GUJARAT STATE FERTILIZERS & CHEMICALS LIMITED UNIVERSITY, (GSFCU) VADODARA

**SPONSORED BY** 

## GUJARAT STATE BIOTECHNOLOGY MISSION (GSBTM), DEPARTMENT OF SCIENCE AND TECHNOLOGY

## **About the Workshop:**

Informatics is an Interdisciplinary field that relates computational methods to Biology, Chemistry and Toxicity studies which includes analysis, mathematical modeling and simulation. The present program aims to train faculties and research scholars with life sciences background with various tools, techniques and information related to computational biology and molecular docking

docking.	
Distinguished Speakers	
Dr. Prashant R. Murumkar,	
The M. S University of Baroda	
Dr. Puspendra Singh, Dr. Mukul Sharma	
NIRTH-ICMR(online)	
Prof. Bhaskar Dutta,	
IIT Gandhinagar	
Dr. Devjani Banerjee,	
Associate Professor, GSFCU	
Ms. Mansi Kane,	
The M. S University of Baroda	
Prof Neelima D Kulkarni ,	
The M. S University of Baroda	
Mr. Aditya Puranik,	
Assistant Professor, GSFCU	

## Registration is open to:

• Faculty members of higher education of both Science and Engineering institutions who work and teach the related subject.

•Research Scholars and PG Final year students aspiring for positions in technical teaching or research in the areas of Informatics.

Venue: GSFC UNIVERSITY,

SOT Auditorium.

No accommodation will be provided.

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	Category of participants	Registration Fee		
	Faculty, Post-doctoral fellows, Research Sc.	Rs. 205/-		
I	Industry participants	Rs. 505/-		

**How to Apply:** Eligible candidates may register by using the following link:

1) Students/Faculties/RA:

https://rzp.io/I/FZOEQtwvK

2) Industry Associates:

https://rzp.io/l/lKzEKJXXIv

Participants need to send confirmation of their participation through e-mail: GSFCUGSBTM.WS-

AMR@gsfcuniversity.ac.in