# **ABOUT INSTITUTE**

VIVA Institute of Pharmacy (VIP) was established in the year 2010 by Late Shri Vishnu Waman Thakur Charitable Trust under the Presidentship of Shri. Hitendraji Thakur with a definite mission to develop the standard of the institute above benchmark level. providing students with advanced knowledge and latest technology in their chosen discipline of healthcare. It has an aesthetically designed and elegantly built campus furnished with state of art equipment and facilities. It nurtures a unique system of education for creating dynamic leaders in the pharmaceutical sector, entrepreneurs, academicians. researchers and professionals who contribute to the development of society and nation at large.

#### VISION

To be one of the leading institutions recognized from accreditation authorities, to cater for the needs of the pharmacy professionals, through excellence in teaching, learning, research and leadership.

To provide domain-based education training competent to be and graduates for pharmacy global citizenship, employment and lifelong through value learning based. professional centric education system and humanistic approach.



## NATIONAL SEMINAR & POSTER PRESENTATION COMPETITION 25th Feb. 2023

"Molecular Biology & Genomics : A Bullseye for Future Pharmacy "

### Organized by

Vishnu Waman Thakur Charitable Trust's VIVA INSTITUTE OF PHARMACY

At- Shirgaon, Veer Sawarkar Road, Virar (East), Dist - Palghar, Maharashtra -401305

> Registration 11th Feb - 17th Feb

# AGENDA

8:00 to 9:00	- Entries of registered participant
	& kit collection
9:00 to 10:00	- Breakfast
10:00 to 10:30	- Inaugural Session
10:30 to 12:00	- Session - I
	Pharmacogenomics- Personalised Drugs
	Dr. Suruchi Jamkhedkar.
	Assistant Professor ,Department of life Sciences , University of Mumbai
12.00 to 1.00	- Lunch Break
1.00 to 2.30	- Session - II
	Molecular Basis of Glycation: Role of
	Diabetes and Cardiovascular Diseases
	Dr. Ahmad Ali
	Assistant Professor Department of life Sciences ,
	University of Mumbai
2:30 to 3:30	- Poster Competition
3:30 to 4:30	- Valedictory session

### **Registration link:**

https://forms.gle/F5dXKk6gX5wM4No27

### **Registration fees**

- Undergraduates : 299/- only
- Postgraduates, PhD and Working professionals : 499/- only

### **Registration Fees Includes**

(Kit, Break fast, Lunch, Hi-Tea and valuable knowledge)

# **TOPICS OF POSTER**

#### Research/Review Categories for Poster Entries:

1. Molecular biology in pharmacy & healthcare

 Regenerative Medicine - Potential therapy in metabolic disorders
Artificial Intelligence : Digital enzyme in drug discovery process

#### **Guidelines for Preparing Poster:**

Poster Size: "45in" x "36in" displayed horizontally / vertically. Keep " 1in" margin around the poster.

- Title: Poster Title.
- Abstract: An abstract is a brief summary with maximum 70-100 words.
- Introduction: Statement of the rationale, hypothesis, Aims and objectives .
- Results: Tables, Figures, key findings and data analysis
- Conclusion and Discussion.
- Acknowledgements: Should be mentioned.
- References: List the literature cited. Citation Style: Vancouver Style.
- Font Size Suggestions
- Title font size: Minimum 65 pt.
- Heading font size: Minimum 48 pt.
- All other text size: 36-42 pt

# **ABOUT SEMINAR**

Extra ordinary development in the field of molecular biology has provided us with complete human genomic sequence which was once a dream. Spectacular success in the methods to track genes for genetic genes of unknown etiology will help in more specific and intelligent drug designing for communicable and noncommunicable diseases with less side effects. This attracted us to extensively enhance knowledge from experts.

Our topic "Molecular Biology & Genomics : A Bullseye for future Pharmacy" is planned for enhancing and exchange of knowledge from experts working for same target i.e. human welfare. This will also be helpful towards research considering the genetic make-up of an individual person. Also by knowing diseases in advance we can work with precision & accuracy for identifying active compounds with real knowledge of its target or mechanisms.

## Convener

Dr. Sunita Ogale

# **Organizing Committee**

Prof. Vishakha Thakur : 9960095200 Prof. Kalpana Waikul : 9867237012 Prof. Akash Makwana : 9503834601

### PRIZES FIRST PRIZE: ₹5000/-SECOND PRIZE: ₹3000/-THIRD PRIZE: ₹2000/-

## **Entry fee for Poster**

- Poster entry per team : 100/- only (Max 2 students per team)
- Link for Poster presentation <u>https://forms.gle/KDFBHKnn2dig8LtT8</u>

### **Payment Details:**

VIVA Institute of Pharmacy Bank Name : Vasai Vikas Sahakari Bank Itd Account Type : Current A/C A/C : 003110100009373 IFSC Code : VVSB0000003 Branch : Virar West <u>Share payment details and name on</u> mail-id : pharmacy@vivacollege.org

### Submission of Abstract 12th Feb - 20th Feb

Mail ID seminarviva@gmail.com

### **Poster Presentation Committee**

1)Dr. Uma. H. Mulimani - 7058179032 2) Prof. Sushruta Mulay- 9594374484 3)Dr. Vaishali Shah - 9898321312 4)Dr. Archana Bele - 9867737757

Poster selection will be confirmed through mail

Certificates will be issued to all registered candidates with full attendance