ABOUT SANSTHA

Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap was established in the year 1980 by Late Shri Ashokrao Pandurang Mane, Founder President, with the aim of promoting education in the Western part of Maharashtra State. The journey to spread education was started with a secondary school in the year 1980. Presently the Sanstha runs 32 Institutions comprising Schools, Teacher's Education, Agriculture, Pharmacy, Medical, Polytechnic, Engineering, and Management Studies. Hon. President Shri. Vijaysinh A. Mane and Hon. Executive President Shri. Vikasrao A. Mane and the Board of Management are making significant contributions in opening up new doors and chartering new paths for the development of non-technical and technical education.

ABOUT COLLEGE

Ashokrao Mane College of Pharmacy, Peth-Vadgaon has started in the year 2006 with the vision of empowerment of the nation with knowledgeable pharmacists and the mission of Providing Pharmaceutical education par excellence. The college is one of the 'Rural and semi-urban-society-centered focused educational institute. The college is having wellqualified and experienced staff and well-equipped laboratories and a resourceful library. Recently the college received an A grade in the Academic Audit of Shivaji University, Kolhapur. Currently, the college is running D. Pharm, B. Pharm, M. Pharm in Pharmaceutics & Pharmaceutical Quality Assurance, and Ph.D. in Pharmacy.

VISION

Empowerment of the nation with knowledgeable pharmacists for healthy India.

MISSION

- To provide pharmaceutical education par excellence.
- To promote community, institutional, and industrial pharmacy.
- To foster and disseminate productive research in a new and emerging area.
- pharmacy.

SCHEDULE

Time	Friday, 29 th December 2023
09:30 am to 10:30 am	Registration, Breakfast & Tea
10:30 am to 11:00 am	Inauguration and Keynote address
11:00 am to 12:30 pm	Session I : Exploring 3D Printing in the Pharmaceutical Industry.
12:30pm to 02:00 pm	Session II : What you can make with 3D printing?
02:00 pm to 03:00 pm	Lunch Break
03:00 pm to 04:00 pm	Demonstration of 3D Printing Machine
04:00 pm to 05:00 pm	Session III : 3D Printing: on the verge to create booming growth in Pharmaceuticals

Time	Saturday, 30 th December 2023
09:30 am to 10:00 am	Breakfast & Tea
10:00 am to 11:30 am	Session IV : Future of 3D Printing in Healthcare.
11:30 am to 01:0 pm	Session V : Beyond Layers : 3D Printing of Tablets - Opportunities, Challenges, and the Regulatory Aspects
01:00pm to 02:00 pm	Lunch Break
02:00 pm to 04:00 pm	Poster Presentation Competition
04:00 pm to 05:00 pm	Valedictory Function



ASHOKRAO MANE COLLEGE OF PHARMACY, PETH VADGAON

Organizes Two Days National Level Seminar on

Sponsored By **KOLHAPUR**

Name: Dr. /Mr./ Ms./ Mrs. _____ Designation / Class : _____ Institute : Address :

Mobile Number : _____ Email ID : ____

Signature of Participant







3D PRINTING IN PHARMACEUTICALS **UNLOCKING FUTURE** POSSIBILITIES SHIVAJI UNIVERSITY,

FRIDAY, 29/12/2023 TO SATURDAY, 30/12/2023

REGISTRATION FORM

Topic of Poster Presentation (If applicable) : _____

Seal & Signature of Principal

Receipt to : conference@amcoph.org

ABOUT SEMINAR

The use of 3D printing technology in the pharmaceutical industry has become an innovative and transformative aspect, revolutionizing various processes from drug development to manufacturing. Seminars focuesing on 3D printing in pharmaceuticals provide a platform for professionals, researchers, and stakeholders to explore, discuss, and share insights into this cutting-edge technology. It seeks to bring together experts, researchers, and industry leaders to share knowledge and discuss the potential impact of 3D printing on drug development, personalized medicine, and pharmaceutical manufacturing. We have curated an outstanding lineup of renowned researchers, and professionals who will deliver insightful presentations and engage in interactive discussions throughout the event. The seminar will provide a platform for networking and knowledge sharing among researchers, academicians, and students. It offers an excellent opportunity to explore the latest advancements of 3D printing in the pharmaceutical domain.

TOPICS

- 3D printing the future of pharmaceuticals
- Artificial intelligence in clinical data.
- Computational approaches streamlining drug discovery
- Ochallenges and opportunities in the advancement of herbal medicine
- Novel approaches for targeted drug delivery system

RULES

- The poster should be in size of 36 inches (91 cm) wide and 48 inches (122 cm) height.
- Submit the abstract on or before 26th Dec. 2023 to conference @amcoph.org.
- For detail guidelines visit www.amcoph.org



INAUGURATION AND KEYNOTE ADDRESS

Mrs. Prajakta Patil

General Manager, Ripcord Pharmaceuticals Pvt. Ltd, Kolhapur

RESOURCE PERSONS

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Prof. G. R. Gaikwad Ashokrao Mane Group of Institutions, Vathar Turf Vadaaon

Ms. Prachi Khamkar Director, Atlaas Pharmaceuticals, UK

Prof. S. A. Lavte Rajarambapu Institute of Technology, Rajaramnagar

> Dr. A. S. Shete Krishna Institute of Pharmacy, Karad

REGISTRATION FEE

PhonePe

PG/Ph.D:400/-Registration Fee Includes Kit, Lunch, Breakfast & Tea

G-Pay & PhonePe No. 9011260006

Google Pay

Faculty: 500/-

Online Payment

Professor, Department of Pharmaceutical Quality Assurance (7276114156)

PATRON

Hon. Shri. Vijaysinh Mane

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Hon, Mrs. Manisha Mane

Member, Zilla Parishad, Kolhapur

CONVENER

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