

Report on: Hands on Training Programme on “Design of Experiments in Pharmaceutical Product Development” Organized by Sandip University School of Pharmaceutical Sciences, Nashik, in association with the Indian Pharmaceutical Association-Education Division (IPA-ED), from 2nd to 3rd February 2024.

Department/ School Name: School of Pharmaceutical Sciences (SOPS)

Academic Year: 2023-2024; **Month:** February, 2024

Report Submitted By: Dr. Ashok Thulluru, Organizing Secretary

Mr. Ramu Samineni, Organizing Secretary

1. Event Date(s): 2nd to 3rd February 2024.

2. Event Schedule:

Time	Activity
Day 1 (02/02/2024)	
10:30-10:45 AM	Calling the Guests onto the Stage 1. Organizing Secretary 2. Dean 3. Registrar 4. Vice Chancellor
10:45-11:00 AM	Light lamping by Guests
11:00-11:05 AM	Welcome Speech by Dean
11:05-11:10 AM	Opening Remarks by Organizing Secretary
11:10-11:20 AM	Tea Break
11:20-11:30 AM	Speaker Introduction Dr. Swati Talele
11:30-12:45 PM	Session -01: Dr. Swati Talele <i>Topic:</i> Application of Statistics in Pharmacy
12:45-1:45 PM	BREAK
1:45-2:00 PM	Speaker Introduction Dr. Prashik B. Dudhe
2:00-3:15 PM	Session -02: Dr. Prashik B. Dudhe <i>Topic:</i> Reference Tools
3:15-3:30 PM	Tea Break
3:30-3:45 PM	Speaker Introduction Dr. Nagaraju Bandaru
3:45-5:00 PM	Session -03: Dr. Nagaraju Bandaru <i>Topic:</i> Graph Pad Prism Software

Time	Activity
Day 2 (03/02/2024)	
10:15-10:25 AM	Speaker Introduction Prof. (Dr.) Renu P. Pathak
10:25-11:30 AM	Session -02: Prof. (Dr.) Renu P. Pathak

SANDIP UNIVERSITY School of Pharmaceutical Sciences Mahiravani, Trimbak Road, Tal & Dist. Nashik-422213, Maharashtra State www.sandipuniversity.com	 SANDIP UNIVERSITY
---	--

	Topic: Correlation, regression and sample size determination
11:30-11:45 PM	Tea Break
11:45-11:55 PM	Speaker Introduction Dr. Abhijeet Dattatraya Kulkarni
11:55-1:00 PM	Session -01: Dr. Abhijeet Dattatraya Kulkarni Topic: Design of Experiment (DOE) Basics & Applications
1:00-2:00 PM	LUNCH BREAK
2:00-2:15 PM	Speaker Introduction Mr. Ramu Samineni
2:15-3:30 PM	Session -02: Mr. Ramu Samineni Topic: Response Surface Designs
3:30-3:45 PM	Tea Break
3:45-4:30 PM	Valedictory Programme and Certificate Distribution for Speakers and Participants
4:30-4:45 PM	Vote of Thanks- Dr. Ashok Thulluru
4:45-5:00 PM	National Anthem

3. Event Venue: Seminar Hall, SOPS

4. Name of Event Coordinator(s) with contact details:

Dr. Ashok Thulluru,

Professor, Dept. of Pharmaceutics, SOPS, SUN

Mobile No.: 8247678006

Email ID: ashok.thulluru@sandipuniversity.edu.in

Mr. Ramu Samineni,

Assistant Professor, Dept. of Pharmaceutics, SOPS, SUN

Mobile No.: 8142853086

Email ID: samineni.ramu@sandipuniversity.edu.in

5. Event Outline & Outcome of the event:

6 eminent speakers from SOPS, Sandip University, SOS, Sandip University and SIPS, Sandip Foundation who delivered insightful sessions on handling the DOE softwares act as resource persons for this event

202 paid registrations done with a registration fees of 150/- per person. The students and the faculty of SOPS & SIPS were given free registration. Participants, including students, faculty and research scholars from all states of India had participated in the event

Outline of Program: Two day National level Hands on Training Programme (offline)

Objective of Program: Design of Experiments in Pharmaceutical Product



Development.

6. Output of Program:

Academic collaborations and associations with prestigious institutions and other eminent private universities.

Empowered around 464 (202 paid + 262 Free) students, academicians & researchers throughout India in Hands on Training Programme on Design of Experiments in Pharmaceutical Product

All the pharmacy faculty of SOPS (Sandip University, Nashik) and SIPS (Sandip Foundation, Nashik) and other interested faculty of Sandip University, Nashik too were allowed to participate in the event with free registration.

7. Photos:



SANDIP UNIVERSITY

School of Pharmaceutical Sciences

Mahiravani, Trimbak Road, Tal & Dist. Nashik-422213, Maharashtra State

www.sandipuniversity.com



SANDIP
UNIVERSITY

