



Two days Hands-on Training Workshop on
“Advanced Particle Engineering: Mastering Spray Drying & Spheronization”

4th and 5th April 2024

Organized by

Shri B. V. Patel Education Trust, Ahmedabad
&
Indukaka Ipcowala College of Pharmacy
(A constituent College of The CVM University)

The two-day hands-on workshop on "Advanced Particle Engineering: Mastering Spray Drying and Spheronization" was inaugurated with great enthusiasm on 4th April 2024. The event commenced with a welcome address by Dr Harshaben V. Patel, Principal IICP followed by an inspiring speech by Dr. G. Naresh Kumar, Dean R&D, CVMU, who emphasized the importance of continuous learning and practical application in the field of particle engineering.

Dr. Manish Nivsarkar Director BVPET the esteemed Guest of Honour, graced the inaugural function with his presence and delivered an enlightening speech. He highlighted the various activities carried out by their organization, including hands-on training, seminars, and other educational initiatives. Dr. Naazneen Surti graciously delivered the vote of thanks during the inaugural function, expressing gratitude to the dignitaries, speakers, and participants for their valuable contributions and active participation in the workshop.

To kick off the event Dr. Ketan M Ranch delivered an insightful lecture on "Fundamentals & Instrumentation for Extruder & Spheronizer." Dr. Ravish Patel enlightened the participants with his expertise on "Fundamentals & Instrumentation for Spray Drying." Post lunch, a hands-on session on spray dryer and extruder & spheronizer was conducted by Dr Ankita Bhavsar and Dr Ashok Mahajan, providing participants with practical experience.

As we proceed to the second day of the workshop, Dr Naazneen Surti delivered an informative talk on "Quality Control & Applications of Spray Drying," providing participants with insights into the importance of quality control and the diverse applications of spray drying techniques. Ms Swati Kurtkoti presented an in-depth session on "HME and Applications of Spheronized Particles," sharing her expertise and knowledge on hot melt extrusion and the various applications of spheronized particles in the pharmaceutical industry. The second day also included interactive sessions and a Q&A round, allowing participants to engage with the speakers, clarify their doubts, and gain deeper insights into the subject matter.

The valedictory function was held on 5th April 2024, marking the successful conclusion of the two-day workshop. Dr. Neeta Shrivastava Dy. Director BVPET graced the valedictory function and delivered an overview of the program, highlighting its significance and the key takeaways from the two-day workshop. Certificates of participation were distributed to all the participants. The event concluded with a vote of thanks by Dr. Ankita Bhavsar expressing gratitude to all the dignitaries, speakers, and participants for their valuable contributions and active participation.

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Captivating moments from the inaugural function of the workshop on 'Advanced Particle Engineering: Mastering Spray Drying and Spheronization' featuring esteemed. Chief Guest Dr. G. Naresh Kumar & Guest of Honour Dr. Manish Nivsarkar BVPET & Dr. Neeta Shrivastava Dy. Director BVPET

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Engaging hands-on training session on spray dryer and extruder, providing delegates with practical experience in advanced particle engineering techniques.

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Expert delivering an insightful lecture on spray dryer & Extruder technology during the hands-on training.

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Memorable moments from the valedictory function of the workshop on 'Advanced Particle Engineering: Mastering Spray Drying and Spheronization,' featuring the certificate distribution ceremony and distinguished guests.