



Uka Tarsadia University
**Dr. Chunibhai Vallabhbhai Patel College
of Pharmacy**
**Report on Virtual Session on “Insights into ACG’s
Oral Dosage Technology”**

Date: 23rd December 2025

Time: 10.00 a.m. to 3.30 p.m.

Mode: Virtual Session

Participants: Students and faculty pharmacy colleges

A one-day virtual technical session on “**Insights into ACG’s Oral Dosage Technology**” was successfully conducted by **ACG** on **23rd December 2025**. The program was organized to provide in-depth industrial exposure and technical knowledge to pharmacy students in the area of oral solid dosage forms. As the session was jointly arranged for two colleges.

Objective of the Session

The primary objectives of the session were:

- To provide industry-oriented knowledge on oral dosage technologies
- To familiarize students with modern pharmaceutical manufacturing processes
- To bridge the gap between academic learning and industrial practices

- Expert speakers from ACG delivered detailed presentations on:
 - Oral solid dosage forms
 - Capsule and tablet technologies
 - Manufacturing processes and quality considerations
 - Recent advancements and industry trends in oral dosage technology

Outcome of the Program

- Students gained valuable insights into real-time industrial applications of oral dosage technologies.
- The session enhanced students' understanding of formulation development and manufacturing practices.
- The interaction with industry experts motivated students to explore career opportunities in pharmaceutical industries.

Conclusion

The one-day virtual session organized by ACG was highly informative and beneficial for the students. It successfully met its objectives by providing practical industry exposure and enriching the academic knowledge of participants. The institution expresses sincere gratitude to ACG for conducting this insightful and well-organized program.

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Signature of Principal: Dr. Pranav Shah