Report on

3rd National Celebrations of "cGMP Day" by Pharmacy Club

NNRG School of Pharmacy has organized 3rd National Day celebration on cGMP in association with Pharmacy Club on 10th October, 2025 to highlight the critical role of cGMP in pharmaceutical manufacturing through seminars focusing on the implementation of cGMP guidelines in the manufacturing of solid, liquid, and semisolid dosage forms and regulatory compliance. The sessions were aimed to raise awareness among pharmacy students and teaching professionals, emphasizing quality assurance, regulatory compliance, and process validation.

The Dean School of Pharmacy, Dr. Krishnamohan Chinnala has inaugurated the cGMP Day celebrations. He appreciated the faculty of Pharmaceutics department for organising this program. He said that GMP, and Current Good Manufacturing Practices, form the backbone of the pharmaceutical manufacturing process. Dr. T. Madhuri Latha, Assoc.Professor, Department of Pharmaceutics has delivered a session on "Introduction to cGMP & implementation of cGMP guidelines in the manufacturing of solid dosage forms". Her session includes the concept and importance of cGMP in pharmaceutical manufacturing. She also highlighted the quality assurance, process validation. She promoted the awareness among students regarding cGMP-based manufacturing environments.

Dr.S.Rajashekar, Assoc.Professor, Department of Pharmaceutics has delivered a session on "Introduction to cGMP & implementation of cGMP guidelines in the manufacturing of liquid dosage forms". His session has included types of liquid dosage forms, manufacturing of liquid dosage forms, equipment required and environment control during manufacturing, Master Formula Record (MFR), Batch Formula Record (BFR), Batch Manufacturing Record (BMR)etc.

Dr.B.Sreegiri Prasad, Professor, Department of Pharmaceutics has also delivered a session on cGMP -Regulatory Compliance. In his session, he delivered the concepts and evolution of cGMP regulations, key regulatory agencies such as USFDA, EMA, and CDSCO, Essential elements of quality management system The importance of data integrity and documentation, and consequences of non-compliance, including product recalls and regulatory actions.

Ms.N.Aravinda has delivered a session on “Introduction to cGMP & implementation of cGMP guidelines in the manufacturing of semisolid dosage forms”. Her session has included the mixing and homogenization, temperature control, deaeration, equipment qualification, packaging environment, quality testing and documentation and record-keeping in the manufacturing process of semisolid dosage forms.

At the end, Dr.B.Sreegiri Prasad, Professor, Department of Pharmaceutics concluded the session as “cGMP" form the foundation in ensuring that every product should be produced in controlled and consistent manner according to established quality standards minimizing risks such as contamination, mix ups and errors.

The seminar conducted on the occasion of the 3rd National cGMP Day served as an insightful platform to understand the significance of cGMP in pharmaceutical manufacturing. With expert sessions participants gained valuable knowledge on the practical implementation of cGMP guidelines in the manufacture of solid, liquid, and semisolid dosage forms.

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