

# Department of Pharmaceutical Sciences

## VALUE ADDED PROGRAM

16<sup>th</sup> – 19<sup>th</sup> August 2019

A 4-Day Value added program on “INTRODUCTION TO GOOD LABORATORY PRACTICES” was organized by the Department of Pharmaceutical Sciences from the 16<sup>th</sup> – 19<sup>th</sup> Aug’2019.

The first day of the program started with an Inaugural function in which the faculty, students of the Dept of pharmaceutical Sciences had participated. The resource person for the program Dr V. Sai Kishore, Expert Faculty in Regulatory Affairs, was introduced by Head of the Department which is followed by elaboration about the importance of GLP in Pharmaceutical industry by Dr Rajesh Kumar, Faculty of the Department.

The resource person Dr V. Saikishore, is the faculty in Bapatla College of Pharmacy, Bapatla, and was the invited speaker on Drug regulatory affairs in many state universities in Andhra Pradesh. He is the Guest faculty for Quality and Regulatory Management for many of the colleges in the combined states of Andhra pradesh and Telangana. He had authored three books

1. Drug Regulatory Affairs
2. Novel Drug Delivery systems and Drug Regulatory Affairs
3. Pharma Inspectrum

The first session after the inauguration, started with the plenary speech by the resource person and explained in details about the course structure that is to be offered in the four days. The students are taught about

1. History of GLP and origin of various regulatory agencies

The second day of the program involved talks about the different regulations of various countries especially the USFDA, EMEA, CDSCO etc.

The third day of the proram involved topics about importance of GLP in drug discovery and development

The fourth day of the program discussed the topics of quality management and quality assurance in pharmaceutical industries. The program concluded after the evaluation test and distribution of the certificates to the qualified participants. The vote of thanks proposed by Mrs E Naveena, Concluded the 4 day program.