## FACULTY DETAILS



Name : Amena Begum Designation : Assistant Professor Date of Joining : 01/04/2022 Date of Birth : 16-04-1995 Email ID : <u>amenapharma7@gmail.com</u>

## **Educational Qualification:**

- 1. B.Pharmacy: St. Marys college of Pharmacy, JNTUH– 2018
- 2. M.Pharmacy :Sutan ul uloom college of Pharmacy, JNTUH 2020

## **Presentation:**

- 1. Poster presentation in Synthesis and characterization and anti-cancer Evaluation of Amino phenyl Thiazole Derivatives in National Seminar on RECENT ADVANCES IN PHARMACEUTICAL SCEINECS sponsored by CSIR.
- 2. Model Presentation in Separation of Carotenoids By Column chromatography in the NATIONAL CONFERENCE ON ADVANCES, CHALLENGES & FUTURE STRATEGIES IN THE PHARMACEUTICAL INDUSTRY & PHARMACEUTICAL CARE.
- 3. Participated in ONE DAY INTERNATIONAL SEMINAR on "DRUG DESIGN AND DEVELOPMENT"
- 4. Participated in 2<sup>nd</sup> International pre conference Workshop on PHARMACOVIGILANCE: ADVERESE DRUG MONITORING AND ORPHAN DRUGS with training on VIGIFLOW SOFTWARE.

## **Projects:**

- 1. DESIGN, SYNTHESIS AND ANTIDIABETIC EVALUATION OF OXAZOLONE DERIVATIVES. (synthesis and characterized of 5 oxazolone derivatives in lab, determine its microbiological activities and characterized with UV, IR AND NMR, determined its PHARMACOLOGICAL EVALUATION acute toxicity studies. Under the guidance of Dr. G. Mariappan, M.pharm, PhD. FAPP, FISC.
- 2. SYNTHESIS, CHEMICAL CHARACTERIZATION AND ANTIMICROBIAL EVALUATION OF BENZOTHIAZOLE DERIVATIVES under the guidance of DR. Y, RAJESH BABU, Ph,D & H.O.D OF SULTAN UL ULOOM COLLEGE OF PHARMACY.
- 3. SYNTHESIS AND ANTIMICROBIAL EVALUATION OF SOME NOVEL HETEROCYCLES CONTAINING NITROGEN AND SULPHUR