



Mr. Subhajit Ghanty, M.Pharm
Assistant Professor

Mr. Ghanty is an M.Pharm (Pharmaceutical Analysis & Quality Assurance) . Before devoting himself into teaching profession he was associated with Research & Development as a Research Associate in Medley Pharmaceutucial Ltd, Daman & Lupin Research Park, Pune for five years. He has successfully guided six post graduate students.

Area of Research: Analytical Method development and validation of analytical methods , Modification of both Synthetic and natural polymers & development of drug loaded microspheres, micro-particles, for drug delivery system.

Publication details:

1. Siladitya Behera, **Subhajit Ghanty**, Fahad Ahmad, Saayak Santra, Sritoma Banerjee. UV-Visible Spectrophotometric Method Development and Validation of Assay of Paracetamol Tablet Formulation International. J. of Chemical and Analytical Science . 2012 ; 3(12) : 1656-1661 (**ISSN: 0976-1206**)
2. **Ghanty S***, Sadhukhan N. Mondal A. Development and Validation of a UV-Spectrophotometric Method for Quantification of Atorvastatin in Tablets J. PharmaSciTech. 2012; 2(1) : 34-40 (**ISSN: 2231 3788**)
3. **Subhajit Ghanty ***, Rudranil Das, Sabyasachi Maiti, Kalyan Kumar Sen . RP-HPLC Method for Estimation of Valsartan in Solid Oral Dosage Forms, J. PharmaSciTech. 2014 ; 3 (2) : 88-91 (**ISSN : 2321 4376**)

Conferences and Seminar attended

1. AICTE sponsored “National Conference on Biopolymers, Bioactive agents & Delivery strategies”, April 7th -8 th 2012” organized by-Trinity trust, Gupta College of technological sciences, Asansol.
2. Seminar and Workshop on “Industry-Entrepreneurship Development Programme, 8th – 10th September, 2012” organized by-Trinity trust, Gupta College of Technological sciences, Asansol
3. Trinity Trust, Gupta College of Technological Sciences, Asansol in collaboration with APTI organized “National Seminar on Strategies to Combat Diseases Threatening the Nation’s Health”, September 5th 2013.
4. A Seminar on “High Throughput & Molecular Targeted Screening in Anticancer drug Discovery” held on 11th November, 2013 at AJC BOSE HALL, Gupta college of Technological Sciences, Ashram More, G.T. Road, Asansol-713301, West Bengal
5. AICTE sponsored “National Conference on Complex Diseases, Novel Therapeutics & Delivery Challenges, 23rd -24th January, 2014” organized by-Trinity trust, Gupta College of Technological sciences, Asansol.