

Seminars attended by students

1. B. YinduSai, G. Swathi, B. Kusuma, S.Gayatri, Ch. Anitha, **Karteek Rao Amperayani**, Design, molecular docking, DFT studies and synthesis of novel thiourea-thiazole derivatives as antibacterial agents, National Conference on “Chemistry for Sustainable Development” SusCon-2019, Dec-13-14.
2. P. Chandramouli, S. Satya Narayana, G Sai Kumar, Govindaraju, **Karteek Rao Amperayani**, Antihelmintic, antioxidant activity and total phenolic content of *rutachalepensis*.lplant AP Science Congress Dec., 9, 2019.
3. B.Roshini, B.Pushpalatha, M. Sujatha, L. Sujatha,**Karteek Rao Amperayani**, Synthesis and biological activity of substituted phenyl-1,3,4-oxadiazole-2-amine azo resorcinol / 2-naphthol derivatives, National Seminar on “Chemical Speciation in Biology and Marine Environment (CSBME- 2019)”, held in Andhra University during Sept. 29-30, 2019.
4. G. UmaMaheswari, D. Lavanya, Ch. Hemalatha, G. Bhanu Priya, **SSRSSN Murthy, Uma Devi P.***, Novel thiourea-thiadiazole derivatives - Design, synthesis and biological evaluation as antibacterial agents, National Conference on “Chemistry for Sustainable Development” SusCon-2019, Dr. Br. Ambedkar Uiversity, Srikakulam, Dec.13-14, 2019.
5. M. Giri, B. Anil Kumar, G. Sriram, M. Nageswar Rao, K. Murli Krishna, **SSRSSN Murthy, Uma Devi P.**, Development, and validation of indirect visible spectrophotometric methods for Lansoprazole in pure and the tablet dosage form, AP Science Congress, Dec. 9, 2019.