

TELANGANA UNIVERSITY-DICHPALLY, NIZAMABAD-203322**Details of Ph.D Scholars 2011-2012 and 2012-2013 Batches****SUBJECT: DEPARTMENT OF CHEMISTRY (2011-12 BATCH)**

Sl. No.	Name of the Candidate	Name of the Supervisor	Research Topic	Nature of the Research	Date of Joining	Date of Expiry
1	Palle Vinod Kumar Goud	Prof. P. Venkateshwara Rao, Nizam Colleg, OU	Transition Metal Catalyzed Synthesis of Heterocyclic Compounds and Cross Coupling Reactions	Part -Time	30/08/2012	30/08/2017
2	S. Srinivas	Dr. Nagaraj Dept.of Pharm. Chesistry,TU	Synthesis and Biological study of Novel BIS-Heterocyclic compounds	Part -Time	31/08/2012	31/08/2017
3	R. Venkateshwarlu	Prof.P. Venkateshwara Rao, Nizam Colleg, OU	Synthesis of 1,2,3-triazole	Part -Time	30/08/2012	30/08/2017
4	M. Aparna	Dr. Nagaraj Dept.of Pharm. Chesistry,TU	Synthesis of BIS Novel Hetero Cyclic Compounds	Part -Time	30/08/2012	30/08/2017
5	M. Sunitha	Prof. Naseem, Pharm,Chemistry, TU.	Study of Physical chemical parameters of the effluents of various industries in Nizamabad District and their effect on water quality of neighboring areas	Part -Time	21/08/2012	21/08/2017
6	Satla Ganga Kishan	Prof. Naseem, Pharm,Chemistry, TU.	Kinetic and Mechanistic Study of Oxidation of Organic compounds	Part -Time	31/08/2012	31/08/2017

DEPARTMENT OF CHEMISTRY (2012-13 BATCH)

Sl. No.	Name of the Candidate	Name of the Supervisor	Research Topic	Nature of the Research	Date of Joining	Date of Expiry
1	S. Raghaveer	Dr Nagaraj	Synthesis of Mono and Bis heterocyclics as potential Biologically active	Part -Time	29/09/2014	29/09/2019
2	N. Rana	Dr. Nagaraj	Synthesis of novel bis and mono heterocyclics for their Anticancer Cancer activity	Full - Time	25/09/2014	25/09/2018
3	A. Chiranjeevi	Dr. B. Sailu	Synthesis and Pharmacological activity of some 4(3H)-Quinazolinone based Heterocyclics	Part -Time	26/09/2014	26/09/2019
4	S. Sharath Kumar Goud	Prof. Naseem, Pharm, Chemistry, TU.	Synthesis and Evaluation of Biological activity of Quinazoline derivatives	Part -Time	29/09/2014	29/09/2019
5	Neeli Vasavi	Prof. Naseem, Pharm, Chemistry, TU.	Physico-Chemical studies of drinking water in T.S	Part -Time	29/09/2014	29/09/2019
6	Abhijith Kantankar	Prof. Y. JayaPrakash Rao	Synthesis and Evaluation of Biological activity of Novel Oxygen heterocyclics.	Part -Time	29/09/2014	29/09/2019
7	Eluri Venkata Lakshmi Madhuri	Prof. D. Ashok	Synthesis of Bis Heterocyclics in conventional as well as Green methods & Their Biological Evaluation	Part -Time	29/09/2014	29/09/2019
8	M. Vijay Kumar	Prof. Y. JayaPrakash Rao	Synthesis and biological evaluation of potential anticancer agents	Part -Time	29/09/2014	29/09/2019
9	Hanumandlu Racha	Dr. B. Sailu	Synthesis and Biological activity of Quinazolonone contained fused Azaheterocyclics.	Full - Time	27/09/2014	27/09/2018
10	Chikkudu Suresh	Dr. B. Sailu	Synthesis and pharmacological activity of some 4(3H)-Quinazolinone based based Oxa Azaheterocyclics.	Full - Time	29/09/2014	29/09/2018
11	P. Sreedhar	Prof. Naseem, Pharm, Chemistry, TU.	Degradation of solid waste	Part -Time	29/09/2014	29/09/2019
12	P. Ramesh Naik	Dr. Nagaraj	Synthesis of novel heterocyclic components containing N, S, O as biologically potential molecules.	Full - Time	22/09/2014	22/09/2018