

TUMKUR UNIVERSITY, TUMKUR

Details of Students Registered for Ph.D

Subject : Biochemistry

Sl.No.	Name of the guide	Name of the students	Registration No.	Topic of Research	Date of Enrollment / Registration
Academic Year 2012-13					
1	Dr.Manohar Shinde	K Ramesh	12BC5014	Hepato-Protective Activities of Selected Indian Medicinal Plants	03.11.2012
2	Dr.Manohar Shinde	Savitha K R	12BC5009	Microbial Detoxification of Toxic Hydrocarbon Waste and their Derivatives	03.11.2012
3	Dr.Manohar Shinde	T G Thippeswamy	12BC5003	Studies on Nutritional Assessment of selected Foods and their Health Perspectives	03.11.2012
4	Dr.Manohar Shinde	Shamu T N	12BC5013	Metabolomics based Investigation of Melanogenesis inhibitors, Antiinflammatory and Antimicrobial Agents for Skin Health	03.11.2012
5	Dr.Manohar Shinde	Rashmi D	12BC5018	Studies on Diversity of otomycotic Microorganisms: Development of Antimicrobial Agents	03.11.2012
Academic Year 2013-14					
6	Dr. Chandrakant S. Karigar	Sajeeda Niketh	13BC-I002	Phytochemical Composition and Biological activities of the Medicinal Plant: Simarouba Glauca	18.05.2013
7	Dr. Chandrakant S. Karigar	Rajeev R Kolgi	13BC-IN004	Antioxidant and antimicrobial properties of some medicinal plants from Devarayana Durga Hills	18.05.2013
8	Dr. Chandrakant S. Karigar	Shiva Kumar S L	13BC-I005	A Comparative study on Phytochemicals of some Medicinal Plants from Tumkur District, Karnataka State	18.05.2013
9	Dr. Chandrakant S. Karigar	Kamala A	13BC-E004	Influence of plant Growth Regulators (PGR) and elicitors on production of secondary metabolites in <i>Cyperus rotundus</i> L (purple nutsedge)	18.05.2013
10	Dr.Manohar Shinde	Sowmyashree G	13BC-ET001	Exploring the beneficial effect of bioactive seed protein (S) on thrombotic disorders	18.05.2013
11	Dr.Manohar Shinde	Bhagyalakshmi.M	13BC-IN001	Exploring the role of <i>Momordica Charantia</i> seed extract (MCSE) of plasma Coagulation and platelet function	18.05.2013