

## M.Pharm(Pharmaceutical Chemistry)

### Project work Thesis's (admitted 2011-13)

Name of the student	Name of the Guide	Title of the project
Hima bjindu.J	Dr.B.Madhava Reddy	Synthesis and biological evaluation of pyrrole substituted triazoles
K.shashi priya	Dr.B.Madhava Reddy	Process optimization for the synthesis of cyclobutyl methanol
Ch.Vijay	Dr.B.Madhava Reddy	Development & validation of stability indicating method for the quantitative determination of venlafaxine hcl in er capsules using RP-HPLC
Sravanthi .R	Dr.B.Madhava Reddy	Synthesis and biological evaluation of Methylene – $\gamma$ - alkylamide substituted $\gamma$ - butyrolactones
Anitha.B	Dr.V.Harinadha Babu	Synthesis and biological evaluation of substituted N-(2-hydroxyethyl)-2(5-Phenyl – 1h – tetrazol – 1- yl)
Beno David.V	Dr.V.Harinadha Babu	Synthesis of novel 4.6 – disubstituted – 2- aminopyrimidines as antibacterial and anticancer agents
Sudheer Kumar.K	Dr.V.Harinadha Babu	Synthesis and biological evaluation of pyrazolyl thiazolidinediones as antiinflammatory and antidiabetic agents
Reddy raghunath Babu	Dr.V.Harinadha Babu	Synthesis characterization and biological evaluation of some novel quinazolinone derivatives
Sthalam gautam naidu	Dr.V.Harinadha Babu	Synthesis of isatin – quinoxaline hybrids as new scaffolds with interest in antitubercular and antibacterial activities