

**M. Pharm – (Ph.Chemistry)- PROJECT WORK -2006-08.**

<b>S.No</b>	<b>Name of the Student</b>	<b>Name of the Guide</b>	<b>Area of Work</b>
01	P.Laxmi Madhuri	Mrs.K.Amala, Natco Dr.B.Madhava Reddy Gprcp	Synthesis and evaluation of 5-aminosalicylic acid its related compounds
02	Asma khanam	Dr.V.Harinadha babu Gprcp	Synthesis and biological evaluation of some novel 4-amino-n{(4,6- diaryl substituted) pyrimidin-2yl}benzene sulphonamides And 1,3,5-trisubstituted pyrazolines
03	K.sruthi	Dr.B.Vittal Rao, IICT Dr.V.Harinadha babu	Synthesis and biological evaluation of novel 3-Substituted imiadzo {1,2-a}pyrazin-2 one derivatives
04	Rohi Naaz Fatima	Dr.V.Harinadha babu	Synthesis and biological evaluation of novel 7-methoxy-4-methyl-8{5-(sub.aryl)isoxazol-3-yl}-2benzopyran-2ones
05	L.Shiva Kumar reddy	Mr.M.Venkatesh, MSN Lab Dr.B.Madhava Reddy Gprcp	Synthesis and evaluation of carbinoxamine maleate and its impurities
06	G.Srinivasa reddy	Dr.I.Srinivas Reddy, Hetero Drugs Ltd. Dr.V.Harinadha babu Gprcp	Synthesis and evaluation of amitriptyline hydrochloride and its impurities
07	E.Shiv rani	Dr.V.Harinadha babu Gprcp	Synthesis and biological evaluation of some novel azetidn-2-ones and 1,3,4-oxadiazoles
08	M.Sirisha	Dr.B.B.Gawali,IICT Dr.B.Madhava Reddy Gprcp	Synthesis and biological activity of novel azomethine derivatives

09	K.Swapna	Dr.G.Prashanth Reddy, DRL	Synthesis , evaluation of cetirizine and its impurity profile
10	P.Madhuri	Dr.V.Harinadha babu Gprcp	Synthesis and biological evaluation of some novel indolyl azetidin-2-ones