## SANTHIRAM COLLEGE OF PHARMACY

- 3.3.1 Number of Ph.Ds Registered Per Eligible teacher During the Academic Year 2023-24 3.3.1.1 Number of full time teachers with Ph. D. during the year 2023-24

Name of full time teacher	Qualification (Ph.D) and Year of obtaining	Whether recognised as research Guide for Ph.D	Year of Recognition as Research Guide	Is the teacher stills erving the institution /If not last year of the service of Faculty to the Institution	Name of the scholar	Year of registration of the scholar	Title of the thesis for scholar
Dr.C.Madhusudhana Chetty	Ph.D and 2006	Yes	2006	Yes	S Ramesh	2007	Design & biopharmaceutical evaluation of nanopartical containing antibiotics
					K Gnana Prakash	2007	Formulation and evaluation of floating drug delivery system of anti-ulcer drugs
					A Venkata Badarinath	2007	Development and standardization of Herbo mineral formulations for Chemoprevention
					V S Thiruvengadarajan	2007	Combined phytochemical and pharmacological activity of gramineae and piperaceae drugs
					S Shahe Mahammad	2007	Studies of characterization and evaluation of polyelectrolyte complexation of natural poly saccharides for the development of CDDS
					Alagusundaram M	2008	Development and evaluation of novel transbuccal delivery system of selective H2 receptor antagonist
					Habeeb Ibrahim	2008	Evaluation and comparision of antioxident properties of selective fruit juices in different ptient groups
					T S M ohammad Saleem	2010	Analgesic, anti-pyretic and anti-inflammatory activity of dietary sesame oil in animal model
					S Ramakanth	2009	Development and evaluation of novel transdermal delivery system of beta blockers
					R Venkata Lakshmi	2009	Formulation and evaluation of novel buccal drug delivery system of beta blockers
					K Anil Kumar	2009	Oral Bio enhancement investigations of antifungal drugs
Dr.S.V.Suresh Kumar	Ph.D and 2008	Yes	2014	CONTRESIT CONTRA	Ramam Sripada	2014	A Ratrospectrive study on the prevelance and severiaty of possible drug-drug interactions at an indian tertiary care teaching care hospital
					S. Suman	711115	Phytochemical and pharmacological evaluation of some traditional plants used in kidney diseases
Dr. A. Venkata Badarinath	Ph.D and 2012	Yes	2014	Yes	K Jyoshna Jayaraju	7(110)	Development and evaluation of polyherbal antidiabetic formulation

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Dr.Y.Dasthagiri Reddy	Ph.D and 2016	Yes	2019	Yes	Nakka Sujani	2019	Formulation and evaluation of solid lipid nano particals of drugs to enchance poor bioavilability during cancer treatment
Dr.L.Siva Shankar Reddy	Ph.D and 2017	Yes	2019	Yes	Yammuru Pradeep Kumar	2019	Rational drug design and microwave assisted synthasis of some novel 2 Azetidinone and other heterocyle derivatives as potential therapeutic agents
					Talari Venkata Ramaiah	2021	Synthasis, characterization and biological evaluation of some heterocyclic compounds
Dr.P.Praveen Kumar	Ph.D and 2017	Yes	2019	Yes	Kunduri Blessy Deborah	2021	In Vitro and In Vivo Analysis of Medicinal Plants for Their Therapeutic Efficacy in Alzheimer's Disease Using Experimental Animals
					R. Renuka	2021	Medicinal Plant-Based Strategies for Managing Diabetic Complications: Experimental Studies in In Vitro and In Vivo Models
Dr.K.Ravi Kumar	Ph.D and 2021	Yes	2023	Yes	Nil	Nil	Nil
Dr S. Muneer	Ph.D and 2019	No	-	Yes	Nil	Nil	Nil
Dr.R.E.Ugandhar	Ph.D and 2018	No	( <del>=</del> )	Yes	Nil	Nil	Nil

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