



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

(Sponsored by the Exhibition Society), Tamaka, Secunderabad

Affiliated to Osmania University, Approved by AICTE & PCI

ISO 9001: 2015 Certified Institution, NBA Accredited B. Pharmacy Course

B.PHARMACY VIII SEMESTER (2018 BATCH) PROJECT WORK DETAILS (A.Y. 2021-2022)

S. No	Project Supervisor	Registration No	List of Students	Title of Project
1	Dr.T.S.Jyostna	1704-18-881-001	A.Sejal	Design of New Therapeutic agents, Targeting PIMI Kinase using QSAR
		1704-18-881-002	A.V.S.S Nagavarmini	
		1704-18-881-003	Adepu Pallavi	
		1704-18-881-004	Afirin Farahana	
2	Mrs.RMeenakshi	1704-18-881-006	Akula Swathi	Insilico Pharmacokinetic Studies on some Benzofuran Fused Thiazole
		1704-18-881-007	AmeenaBanu	
		1704-18-881-008	Anem Nnawyyaa	
		1704-18-881-010	Badhe Madhavi	
3	Dr.S.Hemalatha	1704-18-881-011	Bagili Neha Patil	Structure based Virtual screening, design and Anticancer activity of Isoxazole derivatives of Thiophene against PTEN
		1704-18-881-012	Balasani Pranitha	
		1704-18-881-013	Bellekara Ambika	
		1704-18-881-014	Bhanavath Laxmi Kalavathi	
4	Dr.N.Srinivas	1704-18-881-016	Chamakuri Divya	Formulation and evaluation of microemulsion for Telmisartan.
		1704-18-881-017	ChintalaBhanupriya	
		1704-18-881-019	Devaraju Lakshmi Koumudi	
		1704-18-881-020	Donthula Sumana	
5	Dr.Praneetha P	1704-18-881-022	Dunna Deepthi	Preparation and evaluation of Barbaloinphytosomes

		1704-18-881-023	Edulakanti Aarti	
		1704-18-881-024	Farhana S	
		1704-18-881-025	Fiza Farzeen	
6	Dr.T.Venu	1704-18-881-027	Gade Keerthi Nandam	Evaluation Of Antibacterial Activity Of Fabric Coated With Zinc Oxide
		1704-18-881-028	Gajam Anusha	
		1704-18-881-029	Ganga Hanmitha	
		1704-18-881-030	Gonella Sri Tejaswini	
		1704-18-881-031	Gurram Sowjanya	
7	Dr.S.AnuradhaBai	1704-18-881-032	GurrapuRaveena	Insilico Pharmacokinetics Predictions And Docking Studies Of Novel Camalexin Derivatives As Anticancer Agents
		1704-18-881-033	Jogu Sumedha	
		1704-18-881-035	Kakarla Mounika	
		1704-18-881-036	Kamatam Shivani	
8	MrsLeemol Varghese	1704-18-881-037	Karamtoth Swapnanjali	Preparation and Evaluation of FicusbenjaminaPhytosomes
		1704-18-881-039	Kokku Lavanya	
		1704-18-881-040	Kolloju Bhanulekha	
		1704-18-881-041	Kothapally Srija	
9	Dr.P.Hyma	1704-18-881-042	KothuriJyothi	An Emulgel Preparation: A Topical Formulation Used To Treat Cold Sores Caused By Herpes Simplex Virus
		1704-18-881-043	KultheGeetha	
		1704-18-881-044	Lingam Harini	
		1704-18-881-046	Madappa Vaishnavi	
10	Dr.T.Mamatha	1704-18-881-048	Maheen Banu	Develoment and characterization of niosomal gel for topical delivery of Losartan potassium
		1704-18-881-049	Mamidipelly Apurva	
		1704-18-881-050	Mandati Nithisha	

		1704-18-881-051	Marri Ruthika Ratnaveni	
11	Dr.B.Haarika	1704-18-881-053	Mudapelly Navya	Formulation and evaluation of domperidone effervescent floating tablets
		1704-18-881-054	Mukkamula Aishwarya	
		1704-18-881-055	Nabeela Sadaf	
12	Mrs.R.Prasanthi	1704-18-881-056	Nagidi Yamini Reddy	Formulation and Invitro evaluation of Glimepiride mucoadhesive microspheres
		1704-18-881-057	Nakka Manasa	
		1704-18-881-058	Nalamati AshaJyoti	
		1704-18-881-059	Nimmala Divyasri	
13	Mrs. S.MuniSireesha	1704-18-881-060	P.Apoorva	Pharmacophoremodelling, Virtual screening and Molecular docking studies of selected plant constituents in Plantago major
		1704-18-881-061	P.JahnaviPragnaSree	
		1704-18-881-062	P.Rachana	
		1704-18-881-064	Pilli Ashwini	
14	Dr.V.Jyothi	1704-18-881-066	Pujari Geethika	Formulation and Evaluation of CurcuminEmulgel for Topical delivery
		1704-18-881-067	Pullemla Madhuri	
		1704-18-881-068	Purama Revathi	
		1704-18-881-071	Shaik Nafiroona	
15	Ch.Bhargavi	1704-18-881-072	Shaista Zaheer	Formulation And In Vitro Evaluation Of Telmisartan
		1704-18-881-074	Silveri Rasagna	
		1704-18-881-075	Suddala Arathi	
		1704-18-881-077	Sunkara Vennela	
16	Dr.P.Hyma	1704-18-881-078	Syeda Fatima Batool	Formulation And Evaluation Of Gastro Retentive Floating Tablets Of FesoterodineFumarate
		1704-18-881-079	Tapakula Navyasri	

		1704-18-881-080	Thavidisetty Anusha	
		1704-18-881-081	Thorrem Anjali	
17	Dr.K.Neelima	1704-18-881-082	Umema Shifa	Insilico Physicochemical, Pharmacokinetic Screening Of Phytochemicals Present In VitexNegundo
		1704-18-881-083	VadlapudiHarshitha	
		1704-18-881-084	Vanjarapu Anusha	
		1704-18-881-086	Vittalolla Roshini	
18	Mrs.G.SriLalitha	1704-18-881-087	Vurukonda Swathi	Formulation and Evaluation of orally disintegrating tablets of Losartan Potassium
		1704-18-881-088	Yadla Sindhu	
		1704-18-881-089	Yellamla LaxmiSai Prasanna	
		1704-18-881-090	Yenuga Suma Reddy	
19	Mrs.K.Vinutha	1704-17-881-014	C.Saipriya	Pharmacophore mapping of 4- Aminquinazoline inhibitors towards anti-cancer drug development.
		1704-17-881-023	Farani Irum	
		1704-17-881-035	K.Anusha	
		1704-17-881-059	P.Jyothi	