



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 VII Year (2020 BATCH) PROJECT WORK DETAILS (A.Y. 2023-2024) SECTION-A & B

<u>Group No.</u>	GUIDE NAME	ROLL NO	NAME OF THE STUDENT	TITLE OF PROJECT
I	Dr.T.Mamatha	1704-20-881-006	B.Supriya	Formulation and In vitro evaluation of Crispies containing Berberine Hcl
		1704-20-881-017	D.Deepthi Shika	
		1704-20-881-050	M.Vaishnavi	
II	Dr. S.Hemalatha	1704-20-881-005	B. Gowthami	<i>In vitro</i> and insilico Evaluation of Umbelliferone Microspheres for Enhanced Bioavailability
		1704-20-881-079	V. Sravani	
III	Dr. B. Harika	1704-20-881-015	Ch.Saipriya	Formulation and evaluation of press coated tablets of montelukast sodium
		1704-20-881-070	S.Apoorva teja	
		1704-20-881-080	V.harshini	
IV	Dr. S. Anuradha Bai	1704-20-881-007	B.srinithya	In Silico Exploration, Phytochemical Profiling, and Antihelminthic Activity of Methanolic Flower Extract of Shorea tumbugia
		1704-20-881-034	G.Deekshitha	
		1704-20-881-062	Ramesh Sai Sree Priya	
V	Dr. T.Venu	1704-20-881-002	Atmuri Saipreethi	Efficacy of Metadoxine in Amelofenac Aceclofenac induced hepatotoxicity in wistar rats
		1704-20-881-022	Farha Hashmi	
		1704-20-881-031	Gollapelly Alekya	
VI	Dr.K.Sirisha	1704-20-881-043	K. Bhanudeepika	Method development and validation of Metadoxin in



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		1704-20-881-046	K. Sneha	marketed tablet formulation by UV Spectrophotometry using different solvents
		1.70421E+11	Mangilipally shirisha	
VII	Dr.P. Vivek Sagar	1704-20-881-027	G.Swathi	Method development and validation for quantification of azadirachta indica in marketed creams by uv visible spectrophotometry
		1704-20-881-038	K.Shivathmika	
		1704-20-881-059	P.Rishitha	
VIII	Dr.K. Neelima	1704-20-881-016	Deeksha Gaikwad	Development and Validation of Q-absorbance ratio spectrophotometric method for Simultaneous estimation of Dapagliflozin and Sitagliptin in Bulk and Combined dosage form.
		1704-20-881-054	Menga Divya	
		1704-20-881-068	Sri Vastsavai Neha Durga Sahithi	
IX	Dr. P.Praneetha	1704-20-881-008	Ch.Sushmitha	Formulation and Characterization of Chrysin microspheres loaded Floating tablets
		1704-20-881-013	Ch.Shravani	
		1704-20-881-056	Madhumathi	
X	Dr.B.Siva Jyothi	1704-20-881-030	Gitanjali Rout	Method development of Amlodipine in bulk and dosageform by UV Spectroscopy using green solvents
		1704-20-881-057	Nanapuram Sri Varchana	
		1704-20-881-067	Kavali Shiney	
XI	Dr. S.Rohini Reddy	1704-20-881-021	Enaganti Vyshnavi	Design and evaluation of fast dissolving oral films containing anti-depressant drug
		1704-20-881-041	Keshamoni Bhanu Sandhya	
		1704-20-881-058	Pilli Kusumanjana	
XII	Dr. Shanti Priya	1704-20-881-011	CH. Niharika	Formulation and evaluation of Pulsatile drug delivery system



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		1704-20-881-029	G. Manasa	of Rosuvastatin calcium
		1704-20-881-076	V. Vaishnavi	
XIII	Dr. M. Swetha	1704-20-881-042	Kodeti Sai sree	<i>In-vitro</i> characterization of papaya leaf extract edible jellies
		1704-20-881-060	Polkam Mounika	
		1704-20-881-077	Vallala Swetha	
XIV	Dr.K. Vinutha	1704-20-881-012	ch Himabindu	Computational Investigation of Multi-Targeted Interactions of Portulaca Pilosa Phytoconstituents With Biomlecular Targets
		1704-20-881-026	G.Nikitha	
		1704-20-881-048	Lohale Shravani	
XV	Smt. Ch. Bhargavi	1704-20-881-071	SD.Mahimudha begum	Formulation development and invitro evaluation of Domperidone loaded Nanostructured lipid carriers (NLCs)
		1704-20-881-073	T.Sahithi	
XVI	Smt P. Divya Theja	1704-20-881-066	Sana farheen	Enhancing the solubility and dissolution rate of Racecodotril through inclusion complexes with hydrophilic carrires
		1704-20-881-044	K.Naveena	
XVII		Smt. G. Srilalitha	1704-20-881-025	
	1704-20-881-040		K.Naga Deekshita	Formulation Development and Evaluation of wax incorporated floating microbeads of Fenoverine
	1704-20-881-049		M. Sai vennela	
XVIII	Smt. S.M. Sireesha	1704-20-881-055	Mohammad Roshni	
		1704-20-881-036	J.Tejaswini	
		1704-20-881-052	M.pranathi	



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XIX	Smt.R.Prasanthi	1704-20-881-069	S.Bhavani	Formulation and in vitro evaluation of Lansoprazole fast-dissolving oral thin films by using central composite design
		1704-20-881-074	U.Bharathi	
		1704-20-881-075	V. Blessy Roseline	
XX	Smt. P. Sameera	1704-20-881 - 072	Tahimeem Begum	Formulation and Evaluation of Curcumin emulgel for treatment of Vulvovaginal Candidiasis
		1704-20-881 - 018	D.Likitha	
		1704-20-881 - 063	Reem muayad Ahmed	
XXI	Smt A.Shailaja	1704-20-881-004	B.Jayasri	Therapeutic Potential of Short Chain Fattyacids in Managing Hyperlipidemia in Rats with Obesity
		1704-20-881-033	G.Anunaya	
		1704-20-881-039	K.Rithika	
XXII	Smt.R.Swetha Sri	1704-20-881-001	A.Jayasree	QbD Assisted Method Development and Validation of Lobeglitazone for its determination in bulk and Dosage by UV-Spectroscopy
		1704 -20- 881-028	G.Niharika	
		1704 -20- 881-045	K.Gayathri	
XXII	Smt. P.Uma	1704-20-881-047	K. Salomi	Pharmacological evaluation of Diabetic induced wound healing potential of Herbal extracts mixture(HEM).
		1704-20-881-037	K. Rajeshwari	
		1704-20-881-009	CH. Shrivalli	
XXIII	Dr. .M.Sreekanth Reddy	1704-20-881-003	B.Prapurna	Anti-Urolithiatic Activity of <i>Garcinia gummi-gutta</i> Fruit Rind: An <i>In-Vitro</i> Study
		1704-20-881-014	Ch.Radhika	
		1704-20-881-019	D.Divya	



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XXIV	Mr. A. Aroon	1704-20-881-020	E. Priyanka	Formulation and Evaluation of Mucoadhesive Microspheres of Duloxetine HCl
		1704-20-881-024	G. Spandhana	
		1704-20-881-065	S. Sai Sree	