



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

M. PHARMACY (PHARMACEUTICAL QUALITY ASSURANCE)

PROJECT WORK DETAILS (A.Y. 2023-24)

PROJECT TITLES

S. No	Name of the Project Guide	Hall ticket No	Name of the Candidate	Title of the Project	Place of Work	Duration of Project work/internship
1	Mrs. R. Swetha Sri	1704-22-868-001	Akula Swathi	Method development and validation of Ponesimod for its application to tablet dosage form by UPLC-MS	YMC India Pvt. Ltd., Hyderabad	1 Year
2	Dr. B. Siva Jyothi	1704-22-868-002	Anem Nnawyaa	Method Development and validation of Desidustat by UPLC-MS	YMC India Pvt. Ltd., Hyderabad	1 Year
3	Mrs. R. Prasanthi	1704-22-868-003	N. Asha Jyothi	Formulation and <i>in vitro</i> evaluation of Doxofylline chitosan microspheres by emulsion cross linking method using surface response methodology	Sarojini Naidu Vanita Pharmacy Maha Vidyalaya	1 Year
4	Dr. B. Siva Jyothi	1704-22-868-004	Bhooma Shirisha	Method development and validation of Lobeglitazone in bulk and its formulation by RP-HPLC	YMC India Pvt. Ltd., Hyderabad	1 Year



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5	Dr. K. Vinutha	1704-22-868-005	Farhani Irum Jassim Pasha	Exploring Silver nanoparticles: Green synthesis, Characterization and Evaluation through Insilico Approach	Sarojini Naidu Vanita Pharmacy Maha Vidyalaya	1 Year
6	Mrs. R. Prasanthi	1704-22-868-006	Kamatam Shivani	Development of Validation of Topiroxostat for its application to tablet dosage form by UPLC-MS	YMC India Pvt. Ltd., Hyderabad	1 Year
7	Dr. K. Vinutha	1704-22-868-007	Kolloju Bhanu Lekha	Computational & Experimental Exploration of Silver nanoparticles: Green synthesis, characterization and biological evaluation	Sarojini Naidu Vanita Pharmacy Maha Vidyalaya	1 Year
8	Dr. T. Mamatha	1704-22-868-008	Mandati Nithisha	Formulation Development and evaluation of Trandolapril Fast-dissolving Oral Thin Films by using Box-Behnken design.	Sarojini Naidu Vanita Pharmacy Maha Vidyalaya	1 Year
9	Mrs. R. Prasanthi	1704-22-868-010	Pilli Ashiwini	Formulation and <i>in vitro</i> evaluation of piperine transdermal patches by Box-Behnken design	Sarojini Naidu Vanita Pharmacy Maha Vidyalaya	1 Year
10	Dr. T. Mamatha	1704-22-868-011	Raskas Vandana	Development and Validation of a Sensitive LC-MS/MS Method for the Quantification of Esomeprazole Magnesium in Human Plasma	Advity research pvt. ltd., Kukatpally, Hyderabad	1 Year
11	Dr. B. Siva Jyothi	1704-22-868-012	Syeda Fatima Batool	QbD assisted UV spectroscopic & HPLC method development for	Sarojini Naidu Vanita Pharmacy	1 Year



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				determination of Donepezil Hydrochloride in bulk and dosage form.	Maha Vidyalaya	
12	Dr. S. Anuradha Bai	1704-22-868-013	Tammali Srujanya	Method development and validation of Rebamipide in K2EDTA human plasma	Clinsync clinical research pvt ltd., Madina guda, Hyderabad	1 Year
13	Mrs. R. Swetha Sri	1704-22-868-014	Thavidisetty Anusha	Qbd Assisted Cleaning method development and validation of Darunavir in bulk and its Dosage dorm using HPLC	Sarojini Naidu Vanita Pharmacy Maha Vidyalaya	1 Year
14	Dr. T. Mamatha	1704-22-868-015	Tupakula Navyasri	Development and validation of LC-MS/MS Method For the Determination of Elitriptan in human plasma	Clinsync clinical research pvt ltd., Madina guda, Hyderabad	1 Year