



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

(Sponsored by the Exhibition Society), Tarnaka, Secunderabad

Affiliated to Osmania University, Approved by AICTE & PCI

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

M. PHARMACY (PHARMACEUTICAL ANALYSIS) PROJECT WORK DETAILS (A.Y. 2022-23) (Batch-2021)

S. No	Project Supervisor	Registration No	Name of Student	Title of Project
1	Mrs. R. Swetha Sri	1704-21-885-001	A. Srinija	QbD Assisted Cleaning method development and validation for quantification of Cinacalcet using RP- HPLC
2	Dr. K. Neelima	1704-21-885-002	B. Sowmya	Method development and validation for simultaneous estimation of Dapagliflozin and Vildagliptin in tablet dosage form by UV spectrophotometric and RP-HPLC methods.
3	Mrs. R. Swetha Sri	1704-21-885-003	Ch. Renu	Stability indicating RP- HPLC method development and validation for quantification of Esomeprazole loaded microspheres
4	Dr. K. Sirisha	1704-21-885-004	J. Deepthi Akanksha	Estimation of a new Gabapentin derivative in capsule dosageform by new validated UV spectrophotometric and RP- HPLC methods
5	Dr. P. Vivek Sagar	1704-21-885-005	M. Akanksha	RP- HPLC and UV Spectrophotometric method for simultaneous estimation of Azelnidipine and Chlorthalidone in tablet dosage form
6	Dr. K. Neelima	1704-21-885-006	P. Priyanka	Method development and validation for estimation of Imeglimin by RP- HPLC and UV spectrophotometric methods
7	Dr. P. Vivek Sagar	1704-21-885-007	Sania Bano	RP- HPLC and UV spectrophotometric method development and validation for simultaneous estimation of Remogliflozin, Vildagliptin and Metformin in Tablet dosage form.



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8	Dr. K. Sirisha	1704-21-885-008	V. Sandhya	A new validated RP-HPLC method for the determination of a new Pregabalin derivative in capsule dosage form
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