



## 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 (DEPARTMENT OF PHARMACEUTICS) PROJECT WORK DETAILS (A.Y. 2022-2023) (Batch-2021)

| S. No | Project Supervisor               | Registration No | List of Students     | Title of Project                                                                                                                 |
|-------|----------------------------------|-----------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------|
| 1     | CH.Bhargavi                      | 1704-21-886-001 | AlladiMalavika       | Design and Invitro Characterization of Non-Effervescent Floating Tablets of Cefaclor                                             |
| 2     | Dr. S. Rohini Reddy              | 1704-21-886-002 | Atla vishnupriya     | Formulation and Evaluation of Esomeprazole Magnesium Trihydrate Controlled Release Floating Tablets                              |
| 3     | Dr. Ch. Shanthi priya            | 1704-21-886-003 | BhagyalRenusri       | Formulation and Evaluation of Esomeprazole Magnesium Trihydrate Delayed Release Tablets                                          |
| 4     | Dr.B.Haarika/<br>P.Divyatheja    | 1704-21-886-004 | Ch. Hepsiba Rani     | Formulation Development and Evaluation of TelmisartanNanosuspension by QbD approach                                              |
| 5     | Dr. S. Rohini Reddy              | 1704-21-886-005 | DumptySupriya        | Formulation Development and Evaluation of Esomeprazole Magnesium Trihydrate Floating Beads by Ionotropic Gelation Method         |
| 6     | Dr.N.Srinivas/<br>G.Srilalitha   | 1704-21-886-006 | GandeAkhila          | Formulation and Evaluation of solid lipid Nanoparticles(SLN's) of Fesoterodinefumerate                                           |
| 7     | Dr. S. Rohini Reddy              | 1704-21-886-007 | GorlaUdayasri        | Formulation and Evaluation of Aceclofenac Bilayer Tablets                                                                        |
| 8     | Dr. Ch. Shanthi priya            | 1704-21-886-008 | K. Mounika           | Formulation Design and Evaluation of Aceclofenac Transdermal Patches                                                             |
| 9     | Dr.N.Srinivas<br>/Dr.P.Praneetha | 1704-21-886-009 | MuthangiSanjana      | Formulation and Evaluation of BarbaloinTransfersomes Loaded Transdermal Patch                                                    |
| 10    | Dr.B.Haarika                     | 1704-21-886-010 | PendyalaMadhuri      | Formulation and Evaluation of Atorvastatin calcium oro dispersible tablets using design expert                                   |
| 11    | R.Prashanthi                     | 1704-21-886-011 | Roopali M. D         | Design Formulation and In vitro Evaluation of Self Microemulsifying Drug Delivery System (SMEDDS) of Atorvastatin Calcium by QbD |
| 12    | Dr. Ch. Shanthi priya            | 1704-21-886-012 | Sara Ayesha Shabbeer | Formulation and Characterization of Mucoadhesive Buccal Tablets of Aceclofenac                                                   |
| 13    | Dr.M.Swetha                      | 1704-21-886-013 | SuddalaSupriya       | Formulation and Invitro Characterization of Metformin Microballoons                                                              |
| 14    | Dr.B.Haarika                     | 1704-21-886-014 | SunkaraNikitha       | Formulation and Characterization of Racecadotril orally disintegrating tablets using design expert                               |

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| 15 | Dr.N.Srinivas/<br>Dr.P.Praneetha | 1704-21-886-015 | YerraJayasree | Preparation and Development of<br>ChrysinTransferosomes Loaded<br>Transdermal patch |
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Dr.Haarika Balusu

HOD, Department of Pharmaceutics