



College Code: 1706

## RBVRR WOMEN'S COLLEGE OF PHARMACY

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(Approved by the AICTE, PCI & Affiliated to Osmania University)

Recognized under Section 2(f) of the UGC Act 1956

EAMCET Code: RBVW | PGECET Code: RBVW1

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### M-Pharmacy 2018 Batch Project Titles PHARMACEUTICAL ANALYSIS

S. No	Roll No	Name of the Student	Name of the Guide	Title
1	170616885002	Amtul Afreen	Prof. Dr. M. Sumakanth	A Novel High Performance Liquid Chromatography Method Development And Validation of Nimodipine in Bulk and Pharmaceutical Formulation.
2	170616885003	Daraqashan Iram	Prof. Dr. M. Sumakanth	Method Development and Validation of Torsemide and Spironolactone in Bulk and Tablet Dosage Form by Using RP-HPLC Method.
3	170616885004	Gorre Divya Jyothi	Dr. K. Bhavya Sri	Analytical Method Development and Validation for Escitalpram And Flupentixol in Bulk and Tablet Dosage Form by Using RP-HPLC Method.
4	170616885006	Proddutoori Mounika	Dr. K. Bhavya Sri	Method Development And Validation of Artesunate And Mefloquine in Bulk And Tablet Dosage Form by Using RP-HPLC Method.
5	170616885007	Shradha Kiran	Dr. K. Bhavya Sri	Analytical Method Development and Validation of Ziprasidone by Reverse Phase High Performance Liquid Chromatography.
6	170616885008	Akula Snehapriya	Dr. K. Bhavya Sri	Method Development for Estimation And Validation of Pesticide Residues in Dried Chillies Using LC-MS/MS.

<b>7</b>	170616885010	Goute Udaya Bhanu Sri	Dr. K. Bhavya Sri	Method Development And Validation of Pyridoxine and Doxylamine in Bulk and Tablet Dosage Form by Using RP-HPLC
<b>8</b>	170616885011	Balarm. Vaishnavi	Dr. K. Bhavya Sri	Method Development And Validation of Metropenem And Vaborbactam in Bulk And Pharmaceutical Dosage Form by Using RP-HPLC-PDA Method.
<b>9</b>	170616885012	Roshni Runwal	Dr. K. Bhavya Sri	Method Development And Validation of Haloperidol and Trihexaphenidyl in Bulk and Tablet Dosage Form By Using RP-HPLC Method.
<b>10</b>	170616885013	Banda Bala Jyothi	Dr. K. Bhavya Sri	Method Development And Validation of Trifluridine And Tipiracil in Bulk And Tablet Dosage Form by Using RP-HPLC Method.
<b>11</b>	170616885014	Chavali Deepa	Dr. K. Bhavya Sri	Method Development And Validation of Velpatasvir and Sofosbuvir in Bulk And Tablet Dosage Form by Using RP-HPLC Method.
<b>12</b>	170616885015	Reshma Afreen	Dr. K. Bhavya Sri	Method Development And Validation of Spironolactone and Furosemide in Bulk and Tablet Dosage Form by using RP-HPLC Method.

**M-Pharmacy 2023 Batch Project Titles**  
**PHARMACOLOGY**

<b>S. No</b>	<b>Roll No</b>	<b>Name of the Student</b>	<b>Name of the Guide</b>	<b>Title</b>
1	17062187001	Sreejan Chavidi	Dr.J.Archana	Comparative evaluation of polyherbal formulations for anti anxiety and anti stress activities.
2	17062187002	Maryam Ali Reza Zebhi	Dr.J.Archana	Evaluation of NSAIDs metal complexes in pain and inflammation models.
3	17062187003	N.Preethi Sree	Dr.J.Archana	Hepatoprotective activity of trigonella foenum graecum Linn leavesPlant extracts in chemically induced Hepatotoxicity. Extract in CCl <sub>4</sub> induced hepatotoxicity
4	17062187004	Shaguftha Naaz	Dr. Ms. Zeenath Banu	Antidepressant & Anti-amnesic activity of ethanolic extract of Gerbera Jamesonii flowers.
6	17062187006	Singh Shivani	Dr.J.Archana	Pharmacokinetic and Pharmacodynamic interactions of metformin with L-theanine and Rutin.
7	17062187007	Thaha yasmeen	Dr.J.Archana	Development and evaluation of polyherbal formulation for anti microbial and Wound healing activity.
8	17062187008	Velpula Anusha	Dr.J.Archana	Phytochemical & Pharmacological screening of cjanus cajan leaves extract for invitro & invivo antidiabetic activity.