



ROFEL Shri G. M. Bilakhia College of Pharmacy, Vapi

M. Pharm. Thesis Title

Enrollment No.	Name of Student	Title Of Dissertation	Name Of Guide
Pharmacology (Batch 2016-18)			
162390803001	Aleena Mary Thomas	Study on The Effect of Combined Estrogen and Cannabinoid Receptor Agonist on Cognitive Impairment In Alzheimer's Disease	Mr. Mittal Dalal
162390803002	Ashley Joel Thomas	Bioequivalence Study of Solifenacin Succinate Tablets Under Fed Conditions (Joint collaborative Research with Accutest Research Laboratories Pvt Ltd, Vadodara)	Dr. Arindam Paul
162390803003	Garg Kritika Suresh	Evaluation of Acid and Neutralising and Antiulcer Potential of a Poly-Herbal Formulation (Joint collaborative Research with Vasu Research Centre, Vadodara)	Dr. Arindam Paul
162390803004	Patel Anitaben Kikubhai	Evaluation of Antispasmodic Potential of a Poly-Herbal Formulation (Joint collaborative Research with Vasu Research Centre, Vadodara)	Mr. Mittal Dalal
162390803005	Patel Khooshbu Sanjay	Screening of Coagulant and Anti-Inflammatory Effect of the Sterculia Lychnophora SEED	Dr. Ankit Merai

Pharmaceutics (Batch 2016-18)

162390808001	Kapadia Khushboo Sajid	Development, Characterization and Optimization of In Situ Gel For Intranasal Naphazoline Hydrochloride Delivery For Sinusitis	Dr. Hitesh Dalvadi
162390808002	Kolia Sana Mahmadiqbal	Development, Evaluation and Optimization of Microemulsion Based Ivermectin Cream	Dr. Hitesh Dalvadi
162390808003	Shivangee Akhilesh Mishra	Formulation and Development of Supersaturated Self-Emulsifying Drug Delivery System For Docetaxel	Dr. Sankha Bhattacharya
162390808004	Patel Moksha Rakeshbhai	Formulation, Evaluation and Optimization of Liquisolid Compact of Meclizine Hydrochloride	Mr. Tularam Barot
162390808005	Patel Namrata Harishbhai	Development and Evaluation of Butenafine Hydrochloride Loaded Topical Hydrogel	Dr. Komal Parmar
162390808006	Patel Sneha Sureshbhai	Formulation and Evaluation of Orodispersible Tablet of Zotepine	Mr. Tularam Barot
162390808007	Shah Jay Rajeshbhai	Fabrication and Optimization of Exemestane Nanosuspension For Dissolution Enhancement	Dr. Komal Parmar
162390808008	Sharma Sheetal Ramesh	Development and Characterization of Pitavastatin Agglomerates Using Spherical Crystallization: A Quality By Design (QBD) Approach	Dr. Hitesh Dalvadi
162390808009	Agrawal Subodh Anil	Development and Characterization of Injectable In Situ Implant Drug Delivery For Anticancer Drug of Paclitaxel	Dr. Hitesh Dalvadi
162390808010	Tandel Krunalkumar Ramdasbhai	Design and Optimization of Fast Dissolving Sublingual Film of Perphenazine	Dr. Komal Parmar

Pharmaceutical Quality Assurance (Batch 2016-18)

162390804001	Bhavsar Roshni Anantkumar	Analytical Methods Development and Validation For Simultaneous Estimation of Repaglinide and Voglibose In Their Combined Dosage Form	Mrs. Madhuri Hinge
162390804002	Ravat Bhumi Mahendrasinh	Method Development and Validation for Simultaneous Estimation of Carvedilol and Ivabradine Hydrochloride In Their Combined Dosage Form	Dr. Alisha Patel
162390804003	Roy Aishwarya Nikhil	Development and Validation of Analytical Methods for Simultaneous Estimation of Minoxidil and Finasteride In Pharmaceutical Dosage Form	Mrs. Madhuri Hinge
162390804004	Singh Manisha Arunkumar	Analytical Methods Development and Validation for Simultaneous Estimation of Dapagliflozin and Saxagliptin In Synthetic Mixture	Mrs. Madhuri Hinge