

Dissertation Titles (Pharmaceutics) 2018-19

Roll. No	Name of Student	Dissertation Titles	Name Of Guide
1.	Patel Tejal Kishanbhai	Formulation And Evaluation Of Mefanamic Acid Emulgel For Topical Delivery	Dr. Pravin Uttekar
2.	Sonawane Aman Rajendra	Formulation And Development of Doxorubicin loaded Micellar Drug delivery system	Dr.Pravin Uttekar
3.	Bhondwe Dipali Uttamrao	Formulation And Evaluation of Nanogel of Sorafenib Tosylate For Hepatocellular Carcinoma	Mr.Galgatte U.C.
4.	Patil Mayur Sanjay	Development And Evaluation Of Nanostructured Lipid Carrier(NLC) Based gel for Topical Delivery Of Antifungal Drug	Mr.Galgatte U.C.
5.	Potbhare Parag Rajesh	Development And Evaluation of Solid Cell Nanoemulsifying Delivery Of Antimalarial Drug	Mrs. Anuradha G. More
6.	Irkhede Swati Hemraj	Development Of magnetic Nanoparticle For Arthritis	Mrs. Angira G. Purohit
7.	Supe Sushmita Shivram	Formulation development And Evaluation of Prolonged Release tablet Of Anti-Epileptic Drug	Dr. A. A. Phatak
8.	Joshi Dhanashri Kishor	Formulation Development and Evaluation Of Naproxen Sodium Controlled Release Tablet	Dr. A. A. Phatak
9.	Ghadge Shraddha Ravindra	Formulation Development and Evaluation of Fast Dissolving Tablet Of Telmisartan by QBD approach	Dr. Smita S. Pimple
10.	Debgunde Nagesh Vitthalrao	Formulation Development and Evaluation of Niosomes For Antipsychotic Drug	Dr. Smita S. Pimple
11.	Sawant Mayuri Ashok	Development And Evaluation of An Aqueous Injectables Suspension Of an Anti-inflammatory Glucocorticoid molecule	Dr. K. S. Shaikh
12.	Shinde Sayali Dattatraya	Development And Evaluation of Multiple Unit System Tablet For BCS Class-I Drug	Dr. K. S. Shaikh
13.	Gaikwad Komal Popat	Formulation And Evaluation of Stiripentol Powder For Oral Suspension	Dr. P. D. Chaudhari
14.	Tayade Samiksha Pramod	Formulation And Evaluation of Locosamide mouth Dissolving Tablet	Dr. P. D. Chaudhari

Dissertation Titles (Pharmaceutics) 2017-18

Sr. NO	Name of Student	Dissertation Topic	Name of Guide
1	Balkunde Sonali D	Development And Evaluation of Nanoemulsion of an anticancer drug	Dr. K S Shaikh
2	Bodakhe Apurva R	Formulation and evaluation of nanoparticulate colescvclam HCL	Dr. P D Chaudhari
3	Chavhan Sunayana J	Study on mucoadhesive properties of tragacanth and its constitute fraction	Dr.K S Shaikh
4	Gharat Parth R	Development of SMEDDS and its invivo study for delivery of curcumin	Dr. P S Uttekar
5	Joshi Madhura M	Development And Evaluation of TPGS based nanoparticles	Dr. K S Shaikh
6	Karde Samiksha S	Formulation development and Evaluation of Anticancer drug pellet	Dr.Uttekar P S
7	Kawadiwale Madhugandha S	Development And Evaluation of Spironolactone oral suspension	Dr. K S Shaikh
8	Lalage Poonam M	Development And Evaluation of Acetazolamide nanosuspension for ophthalmic delivery	Dr. S S pimple
9	Munot Sahil P	Formulation Development of argan oil containing nano formulation of dexketoprifren trometamol	Dr. A. A. Phatak
10	Nagare Chitrarekha M	Development And Evaluation of Domperidon nanoparticles by using graphed starch	Dr. P S uttekar
11	Nalawade Rupali S	Preparation and evaluation of microsponges as oral drug delivery drug	Prof. Purohit A G
12	Parkale Dhanraj L	Development and evaluation of silver nanoparticle using Curcumin plant extract by green synthesis approach	Dr. S S Pimple
13	Patil sudarshan B	Formulation and Evaluation of rapidly disintegrating film of perphenazine	Dr. A. A. Phatak
14	Phale Vishal V	Green synthesis of silver Nanoparticle use in Azadirachta indica for wound healing activity	Dr. S S Pimple

15	Rahane Pratik S	Formulation and evaluation of montmorelonite-drug complex	Dr. A. A. Phatak
16	Shaha Harsh P	Quantum dots of anticancer drug synthesis invitro and invivo evaluation.	Prof. U C Galgatte
17	Shipalkar Suraj S	Formulation and evaluation and optimization of immediate release silymarine pellet prepared by wruster process.	Dr. P S Uttekar
18	Tirkunde Kirti D	Formulation and evaluation of nitrofurontoin bilayer tablet	Dr. A. A. Phatak
19	Waghmare Bhushan R	Formulation and development of sustained release matrix tablets of anti-Parkinson drug	Prof. A G Purohit
20	Yadav Tarakumari H	Formulation and evaluation of itraconazole nanoparticles for ophthalmic delivery	Dr. S S Pimple