Government College of Pharmacy, Karad

List of Project (M. Pharm)

Academic Year 2020-21 TO 2016-17

M. Pharm 2016-2017: List of Projects

PROJECT TITLE S. N. NAME OF STUDENT Name of guide Remark BHISE AMARJEET MAHADEV FORMULATION DEVELOPMENT AND CHARACTERISATION OF ORNIDR. F. J. SAYYAD COMPLETED 2 BURANDE SNEHAL UMASHANKAR PREPARATION AND CHARACTERIZATION OF CRYSTALO-CO-AGGLODR. Y. V. PORE COMPLETED 3 CHAKORKAR SNEHAL SHASHIKANT DESIGN AND DEVELOPMENT OF CUBOSOMAL VAGIMNAL GEL OF PDR. Y. V. PORE COMPLETED 4 DAPTARDAR TANVI ATUL FORMULATION AND EVALUATION OF METFORMIN HYDROCHLORIIDR. F. J. SAYYAD COMPLETED 5 GAIKWAD SHRADDHA MAHADEV FORMULATION AND EVALUATION OF LOVASTATIN LOADED PROMOR. F. J. SAYYAD COMPLETED 6 HAVAL PRACHI PRASAD FORMULATION AND EVALUATION OF BILAYER TABLET OF DICLOFOR, F. J. SAYYAD COMPLETED 7 KATEKAR ROSHAN ANANDA DEVELOPMENT AND CHARACTERIZATION OF HOT MELT EXTRUSIDEROF, Y. N. GAVHANE COMPLETED 8 LANDGE MANISHA BALASAHEB DESIGN DEVELOPMENT ANND CHARACTERISATION OF ANTIFUNG PROF. Y. N. GAVHANE COMPLETED 9 MANE MADHURI MAHADEO ETORICOXIB LOADED SOLUPLUS NANOCOMPOSITES FOR DISSOLUIDR. Y. V. PORE COMPLETED MOTE ULKA NATHURAM THE INFLUNCE OF AMORPHIZATION METHODS ON THE APPARENT DR. F. J. SAYYAD COMPLETED 10 11 NALAWADE POONAM SHANKAR MODIFICATION OF PHYSICOCHEMICAL PROPERTIES OF KETOCONA PROF. Y. N. GAVHANE COMPLETED 12 PATIL SHUBHANGI JAGANNATH FORMULATION DESIGN AND EVALUATION OF SOLID-SELF-MICROFIDR. F. J. SAYYAD COMPLETED 13 AHER SAYEE VIJAY PHYSIOCHEMICAL CHARACTERISATION OF FEBUXOSTAT MICROCODR. Y. V. PORE COMPLETED 14 GATADE SWATI PRAKASH SYNTHESIS AND CHARACTERIZATION OF CO-CRYSTALS OF CARBA PROF. A. S. KULKARNI COMPLETED 15 LATE VISHAL NANDKUMAR CHROMATOGRAPHY BASED ANALYTICAL METHOD DEVELOPMENTPROF. A. S. KULKARNI COMPLETED 16 SYNTHESIS AND PHYSICOCHEMICAL STUDIES OF FLUCONAZOLE ADR. Y. V. PORE MANGRULE VAISHNAVI RAVINDRA COMPLETED 17 SARAK GANESH SURESH SYNTHESIS AND PHYSICOCHEMICAL STUDIES OF COCRYSTALS OF DR. Y. V. PORE COMPLETED 18 SAYEED ZAREEN JAVED DEVELOPMENT AND VALIDATION OF STABILITY INDICATING MET DR. Y. V. PORE GUIDE COMPLETED 19 SONAWANE RAHUL DASHRATH ANALYTICAL METHOD DEVELOPMENT AND VALIDATION OF SOFOIDR. Y. V. PORE GUIDE COMPLETED 20 YADAV VISHAL ASHOK STABILITY INDICATING RP-HPLC METHOD DEVELOPMENT AND VAIDR. Y. V. PORE GUIDE COMPLETED

M. Pharm 2017-2018: List of Projects

S. N.	Name of Student	Project Title	Name of guide	Remark
1	MR.CHOUDHARI NITIN BHAGWAN	SOLUBILITY ENHANCEMENT OF OFLOZACIN BY HOT MELT EXTRUS	PROF Y N GAVHANE	COMPLETED
2	MISS.CHOUDHARY PRIYANKA SHAIL	FORMULATION DEVELOPMENT AND EVALUTION OF CARBAMAZEP	DR F J SAYYAD	COMPLETED
3	MR.DHOLE DNYANESHWAR VISHWA	PREPARATION AND EVALUATION OF MUCOADHESIVE BUCCAL PA	DR F JAY AD	COMPLETED
4	MISS.DOSHI POOJA RAVINDRA	DESIGN DEVELOPMENT AND EVALUATION OF OXCARBAZEPINE LC	DR/EVS. YAS	COMPLETED
5	MR.GHARAT KRUSHNKUMAR SHAHA	DESIGN, DEVELOPMENT AND EVALUATION OF NORFLOXACIN FLO.	DR F I S Y A S	COMPLETED

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6	MISS.GONJARE RUTUJA BHARAT	STUDIES ON FORMULATION DEVELOPMENT AND EVALUATION OF	DR F J SAYYAD	COMPLETED
7	MISS.JADHAV SONALI AJINATH	DESIGN DEVELOPMENT AND EVALUATION OF MICRO EMULSION B	PROF Y N GAVHANE	COMPLETED
8	MISS.JADHAV PRIYANKA BALASO	FORMULATION, DEVELOPMENT AND EVALUATION BILAYER TABL	DR F J SAYYAD	COMPLETED
9	MR.KADAM SURYAKANT VASANT	DESIGN DEVELOPMENT AND EVALUATION OF CO CRYSTAL BASED	PROF Y N GAVHANE	COMPLETED
10	MR.KAMBLE SURAJ BUDDHAM	FORMULATION AND EVALUATION OF PRONIOSOMAL GEL CONTAIN	DR F J SAYYAD	COMPLETED
11	MISS.NIKAM SHRADHA PURUSHOTTA	MODIFICATION OF PHYSICOCHEMICAL PROPERTIES OF DANAZOLE	PROF Y N GAVHANE	COMPLETED
12	MR.RATHOD SACHIN RAMRAO	DESIGN DEVELOPMENT AND CHARACTERIZATION IF ORNIDAZOLE	PROF Y N GAVHANE	COMPLETED
13	MISS.CHAVAN POOJA DEVIDAS	STANDARDIZATION OF HERBAL DRUGS AND ESTIMATION OF HEAV	PROF A S KULKARNI DR M	COMPLETED
14	MISS.DESHMUKH NITA BALASO	DEVELOPMENT OF VALIDATED ANALYTICAL METHOD FOR STRESS	PROF A S KULKARNI DR M	COMPLETED
15	MISS.KAMAT SHWETA RAJENDRA	DEVELOPMENT OF VALIDATED ANALYATICAL ASSAY METHOD AN	PROF A S KULKARNI DR M	COMPLETED
16	MR.KATAKDHOND DILIPKUMAR BHI	STABILITY INDICATING RP HPLC METHOD DEVELOPMENT AND VA	PROF A S KULKARNI DR M	COMPLETED
17	MISS.MALI ASHWINI GORAKH	DEVELOPMENT OF RP HPLC METHOD AND ITS VALIDATION FOR AN	PROF A S KULKARNI DR M	COMPLETED
18	MISS.PATIL SHARMILA TUKARAM	POLY HERBAL STANDARDIZATION WITH ESTIMATIO OF RESIDUAL	PROF A S KULKARNI DR M	COMPLETED
19	MR.PAWAR SWAPNIL PRALHAD	DEVELOPMENT OF DEGRADATION PROFILE FOR ESTIMATION OF A	PROF A S KULKARNI DR M	COMPLETED
20	MR.SATHE ARUN SHIVAJI	DEVELOPMENT OF DEGRADATION PROFILE FOR ESTIMATION OF A	PROF A S KULKARNI DR M	COMPLETED

M. Pharm 2018-2019: List of Projects

S. N.	Name of Student	Project Title	Name of guide	Remark
1	AWAGHADE AKASH SARJERAO	DESIGN DEVELOPMENT AND EVALUATION OF SOLID DESPERSION	DR F J SAYYAD	COMPLETED
2	BURANDE AMARAJA RAJENDRA	APPLICATION OF TRANSDERMAL DRUG DELIVERY SYSTEM TO OPT	PROF Y N GAVHANE	COMPLETED
3	GAYAKWAD AKASH PRALHAD	DESIGN DEVELOPMENT AND EVALUATION OF NANOEMULSION BA	PROF Y N GAVHANE	COMPLETED
4	JADHAV DIPTI SHIVAJIRAO	FORMULATION AND EVALUATION OF GASTRORETENTIVE IN SITU	PROF Y N GAVHANE	COMPLETED
5	LAVATE MANISHA ANKUSH	STUDY ON PREPARATION AND EVALUATION OF RITONAVIR SOLID	DR F J SAYYAD	COMPLETED
6	MOMIN ABDULHAMEED SHABBIR	FORMULATION AND EVALUATION OF ANTI EPELEPTIC DRUG CONT	DR F J SAYYAD	COMPLETED
7	NAVALE AJAY SANJAY	DESIGN DEVELOPMENT AND EVALUATION OF CLARITHROMYCIN N	DR F J SAYYAD	COMPLETED
8	PAWAR DHANASHREE ASHOK	DESIGN DEVELOPMENT AND CHARACTERISATION OF NON STEROE	PROF Y N GAVHANE	COMPLETED
9	PAWARA VIRENDRA CHIKA	AN INVESTIGATION OF THE MATERIAL AND PROCESS VARIABLES	DR F J SAYYAD	COMPLETED
10	POWAR SHREYAS CHANDRAKANT	SOLUBILITY ENHANCEMENT OF TELMISARTAN BY USING NATURA	PROF Y N GAVHANE	COMPLETED
11	RATHOD HARISH PRAKASH	FORMULATION AND EVALUATION OF ANTI EPELEPTIC DRUG CONT	DR F J SAYYAD	COMPLETED
12	SHINDE SUNITA BABA	PREPATATION AND EVALUATION OF MUCOADHESIVE BUCAL PATO	PROF Y N GAVHANE	COMPLETED
13	BHISE AMARJEET MAHADEV	PHYTO PHARMACOLOGICAL EVALUATION OF PUNCA GRANTUM FO	DR M S CHARDE	COMPLETED
14	JAGTAP VIVEK MAHESH	SYNTHESIS AND CHARACTERIZATION OF SATIN DERIVATIVES AS A	DR M S CHARDE	COMPLETED
15	LOHAR AKSHAY MAHADEV	STABILITY INDICATING RP HPLC METHOD FOR THE ESTIMATION O		COMPLETED
16	PAWAR SHUBHAM SAMBHAJI	DEVELOPMENT OF DEGRADATION PROFILE FOR ESTIMATION OF A	PROZASIEWARNI DR M	COMPLETED
17	SANANSE AMOL JAGAN	PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION OF PLAN	PROFA MUNARNI DR M	COMPLETER

18	SURYAVANSHI HARSHADA SUNIL	DEVELOPMENT AND VALUATION OF ANALYTICAL METHOD FOR FO	DR M S CHARDE	COMPLETED
19	WAGHMARE PRIYANKA SANJAY	DEVLOPMENT AND VALIDATION OF ANALYTICAL METHOD AND IT	DR M S CHARDE	COMPLETED
20	ZANWAR REKHA GOKULDAS	METHOD DEVELOPMENT AND DEGRADATION PROFILE FOR ESTIMA	DR M S CHARDE	COMPLETED

M. Pharm 2019-2020: List of Projects

S. N.	Name of Student	Project Title	Name of guide	Remark
1	CHAUDHARI RAHUL GOPAL	FORMULATION AND CHARACTERIZATION OF CEFUROXIME AXETII	DR. K. B. BURADE	COMPLETED
2	CHINCHBANKAR SUMIT MANOHARR	STUDY ON CO-CRYSTALIZATION OF KETOCONAZOLE FOR SOLUBL	DR. K. B. BURADE	COMPLETED
3	KALYANI SHRADDHA SUNIL	STUDY ON PREPARATION OF CILNIDIPINE LOADED SOLID LIPID BA	MR. Y. N. GAVHANE	COMPLETED
4	KAMBLE RAJNANDANI MARUTI	PREPARATION AND EVALUATION OF CANDESARTAN CILEXETIL BU	MR. Y. N. GAVHANE	COMPLETED
5	KHAIR SADANAND DHANANJAY	STUDY OF PARICULATE DRUG DELIVERY SYSTEM OF NATURACEU	DR. M. S. CHARDE	COMPLETED
6	KOLE SAGAR PRABHAKAR	MICROWAVE ASSISTED SOLUBLITY ENHANCEMENT OF ANTI DIAB	MR. Y. N. GAVHANE	COMPLETED
7	KOLEKAR POONAM RANGNATH	PREPARATION AND EVALUATION OF MATRIX TYPE TRANSDERMAI	DR. M. S. CHARDE	COMPLETED
8	MALI ANNASO SHRIPATI	PREPARATION AND EVALUATION OF HOT MELT EXTUDED GRISEO	MR. Y. N. GAVHANE	COMPLETED
9	PATIL RINKU YOGESH	FORMULATION & EVALUTION OF TRANSDERMAL DRUG DELIVERY	MR. Y. N. GAVHANE	COMPLETED
10	PISAL ASHISH SATISH	DESIGN, DEVELOPMENT AND EVALUATION OF BIONANOCOMPOSIT	DR. K. B. BURADE	COMPLETED
11	RAUT DIPAK BALU	DESIGN, OPTIMIZATION AND EVALUTION OF NICOTINE LOADED BI	MR. Y. N. GAVHANE	COMPLETED
12	SOMANI RUSHI MANOJKUMAR	DEVELOPMENT AND EVALUTION OF MATRIX TYPE TRANSDERMAL	MR. Y. N. GAVHANE	COMPLETED
13	ANEKAR VAISHNAVI PRAVIN	STABILITY INDICATIING ASSAY METHOD FOR ESTIMATION OF ANT	DR. M. S. CHARDE	COMPLETED
14	BARHEWAR PRALAY ANTRAM	SYNTHESIS, CHARACTERIZATION AND PHARMACOLOGICAL EVALU	DR. M. S. CHARDE	COMPLETED
15	JADHAV AMIT APPASO	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL STUDY OF COU	DR. K. B. BURADE	COMPLETED
16	MOHITE PRIYANKA MANIK	DEVELOPMENT OF DEGRADATION PROFILE FOR ANTIHYPERTENSI	DR. M. S. CHARDE	COMPLETED
17	MOLODE KAJAL PRAVIN	STANDARDIZATION OF MARKETED HERBAL FORMULATION AND E	DR. M. S. CHARDE	COMPLETED
18	PENDOR NAGMANI WAMANRAO	DEVELOPMENT AND VALIDATION OF ANALYTICAL METHOD FOR I	DR. M. S. CHARDE	COMPLETED
19	SACHDEO RAHUL ASHOK	SYNTHESIS AND EVALUTION OF BENZTHIAZOLAL DERIVATIVES O	DR. M. S. CHARDE	COMPLETED
20	SAKE PRAVIN SANJAY	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUTION OF	DR. M. S. CHARDE	COMPLETED

M. Pharm 2020-2021: List of Projects

S. N.	Name of Student	Project Title	Name of guide	Remark
1	BAWKAR SHRAVANI UMESH	PREPARATION AND EVALUATION OF SUBLINGUAL FILM OF AN AN	PROF. Y. N. GAVHANE	COMPLETED
2	BIDGAR NAVNATH NAYBRAO	STUDYOF PARTICULATE DURG DELIVERY SYSTEM FOR ORAL HYPO	DR. K. B. BURADE	COMPLETED
3	BURANDE SHUBHAM RAVINDRA	STUDY ON CO- CRYSTALLISATION OF BCS CLASS II DRUG FOR SOL	DR. K. B. BURADE	COMPLETED
4	CHAVAN GITANJALI AMIT	DESIGN & DEVELOPMENT OF PARTICULATE DRUG DELIVERY SYST	PROF. Y N GAVHANE	COMPLETED
5	DIVATE MRUNAL PURUSHOTTAM	SELF NANO- EMULSIFYING DRUG DELIVERY SYSTEM OF POORLY V	DR, M. S. HANDE	COMPLETED
6	GHARAL RUTUJA RAMESH	FORMULATION, OPTIMISATION AND EVALUATION OF ORODISPERS	PR 👸 Y 🛴 G 🐪 HANE	COMPLETE

7	MALI KIRAN KUMAR	FORMULATION AND EVALUATION OF NANOGEL BASED DRUG DEL	PROF. Y. N. GAVHANE	COMPLETED
8	PANDHARE TUSHAR RAMESH	DESIGN, DEVELOPMENT & CHARACTERISATION OF NOVEL IN- SITU	PROF. Y. N. GAVHANE	COMPLETED
9	PAWAR RAVINDRA HARLAL	SOLUBILITY ENHANCEMENT OF POORLY AQUEOUS SOLUBLE DRUG	DR. R. D. CHAKOLE	COMPLETED
10	SADAMAT NIKHIL PRATAP	DESIGN, OPTIMISATION & CHARACTERISATION OF THERMOSENSIT	PROF. Y. N. GAVHANE	COMPLETED
11	TANGDE SHUBHANGI RAJENDRA	FORMULATION AND EVALUATION OF GASTRO-RETENTIVE TABLET	PROF. Y. N. GAVHANE	COMPLETED
12	TAWANI AARATI SHRINIVAS	FORMULATION AND EVALUATION OF ANTIDIABATIC NIOSOMES	DR. M. S. CHARDE	COMPLETED
13	VEDPATHAK SHRADDHA KISHOR	DESIGN, OPTIMIZATION & EVALUATION OF TRANSDERMAL DRUG	DR. M. S. CHARDE	COMPLETED
14	DESHMUKHE POOJA MOHAN	PHYTOCHEMICAL & PHARMACOLOGICAL EVALUATION OF TASMA	DR. R. D. CHAKOLE	COMPLETED
15	GANDHI PRIYANKA VIJAYKUMAR	SYNTHESIS & CHARACTERIZATION OF SCHIFF BASES OF ISATIN- Q	DR. R. D. CHAKOLE	COMPLETED
16	GUJARKAR MONALI ARUNRAO	DESIGN, SYNTHESIZE & CHARACTERIZE THE QUINAZOLINE DERIVA	DR. M. S. CHARDE	COMPLETED
17	JATTE KALLESHVAR PRABHURAJ	DEVELOPMENT & VALIDATION OF RP-HPLC METHOD BY QUALITY	DR. M. S. CHARDE	COMPLETED
18	KHACHANE MINAL ANKUSH	METHOD DEVELOPMENT, VALIDATION & STUDY OF DEGRADATION	DR. R. D. CHAKOLE	COMPLETED
19	MASNE DEEPTI DATTATRAY	QBD APPROACHED METHOD DEVELOPMENT, VALIDATION & DEGR	DR. M. S. CHARDE	COMPLETED
20	NADEKAR LALITA BALU	PHYTOCHMEMICAL & PHARMACOLOGICAL EVALUATION OF CARE	DR. R. D. CHAKOLE	COMPLETED
21	SHEWALE MONALI MOHAN	SYNTHESIS, CHARACTERIZATION & PHRAMACOLOGICAL EVALUATION	DR. R. D. CHAKOLE	COMPLETED
22	SONAWANE AMARDIP GANESH	PHYTOCHEMICAL & PHARMACOLOGICAL EVALUATION OF PHYLA	DR. M. S. CHARDE	COMPLETED



