

# INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, WARDHA

## LIST OF M. PHARM. THESIS 2012-2013

SR. NO.	NAME OF STUDENT	SPECILIZATION	TITLE	GUIDE
1	MS. A.A. BOTHALE	P'CEUTICS	FOMULATION & EVALUATION OF MUCOADHESIVE MATRIX TABLET USING COMBINATION OF NATURAL & SYNTHETIC POLYMER	DR. P. G. YEOLE
2	MS. G. B. GOUR	P'CEUTICS	DEVELOPMENT OF PH – RESPONSIVE INTERPENETRATING POLYMER NETWORK BELEND MICROSPHERES FOR ORAL ADMINISTRATION	DR. S. A. KHAN
3	MS. K. I. SAKURE	P'CEUTICS	FORMULATION, DEVELOPMENT & EVALUATION OF RAPID DISINTEGRATING TABLET OF AN ORAL HYPOGLYCEMIC AGENT.	DR. P. G. YEOLE
4	MS. K. P. GABHANE	P'CEUTICS	FORMULATION OF RAPID DISINTEGRATING TABLETS OF THE TASTE – MASKED MULTI PARTICULATE SYSTEM	DR. S. A. KHAN
5	MS. N. U. CHENANI	P'CEUTICS	FORMULATION OF DISPERSIBLE TABLET FOR ORAL ADMINISTRATION BY VARIOUS TECHNIQUES & THEIR COMPARATIVE EVALUATION	DR. P. G. YEOLE
6	MS. P. M. PADOLE	P'CEUTICS	FORMULATION & IN-VITRO CHARACTERIZATION OF EXTENDED RELEASE WAXY MATRICES OF A WATER SOLUBLE DRUG	DR. S. A. KHAN
7	MS. R. R. BAJAJ	P'CEUTICS	FORMULATION & DEVELOPMENT OF A BILAYER TABLET OF SYNERGISTIC ANTIBACTERIALS	DR. P. G. YEOLE
8	MS. S. S. BHOPLE	P'CEUTICS	DESIGN & EVALUATION OF CONTROLLED RELEASE MATRIX TABLET BY MICROWAVE OVEN ASSISTED SINTERING TECHNIQUE	MR. S. P. DEWANI
9	MS. S. P. CHAMATE	P'CEUTICS	FORMULATION & EVALUATION OF MUCOADHEWSIVE IN SITU VAGINAL GEL CONTAING MICROSPHERES LOADED WITH AN ANTIMICROBIAL DRUG	MR. D. J. SINGHAVI

10	MS. U. D. LANJEWAR	P'CEUTICS	FORMULATION & EVALUATION OF FLOATING MUCOADHESIVE MATRIX TABLET	DR. D. S. IYER
11	MS. V. C. WASNIK	P'CEUTICS	FORMULATION & EVALUATION OF BUCCOADHESIVE PATCH CONTAINING AN ANTIHYPERTENSIVE DRUG	MR. S. P. DEWANI
12	MR. A.S. PATNI	P'CEUTICS	FORMULATION, DEVELOPMENT & EVALUATION OF UNCOATED TABLET OF AN ANTI – VERTIGO DRUG	DR. P. G. YEOLE
13	MR. C. N. UMALE	P'CEUTICS	FORMULATION & EVALUATION OF MICROBEADS. A CHRONOTHERAPEUTIC APPROACH	DR. D. S. IYER
14	MR. D. P. TIWARI	P'CEUTICS	FORMULATION & IN VITRO CHARACTERIZATION OF MUCOADHESIVE NANOPARTICLE FOR INTRANASAL ADMINISTRATION OF A CNS ACTING DRUG	DR. S. A. KHAN
15	MR. E. H. CHIKHLONDE	P'CEUTICS	FORMULATION & EVALUATION OF OCULAR IN SITU GEL	DR. D. S. IYER
16	MR. J. L. SINGH	P'CEUTICS	DESIGN, DEVELOPMENT & IN VITRO EVALUATION OF COLON SPECIFIC, PULSATILE DRUG DELIVERY SYSTEM	MR. D. J. SINGHAVI
17	MR. M. N. CHAMBHARE	P'CEUTICS	FORMULATION OF BINARY & TERNARY SOLID DISPERSION OF AN ANTIVIRAL DRUG	MR. S. P. DEWANI
18	MR. P. B. CHILME	P'CEUTICS	FORMULATION & EVALUATION OF INTRAGASTRIC BUOYANT – MUCOADHESIVE BEADS	MR. D. J. SINGHAVI
19	MS. M. M. CHAKOLE	Q. A.	DEVELOPMENT OF SPECTROMETRIC METHOD FOR DETERMINATION OF ROSUVASTATIN	MS. S. P. GAUTAM
20	MS. P. S. DEORANKAR	Q. A.	QUALITY EVALUATION OF CLITORIA TERNATEA ROOTS LINN. FOR ANTIOXIDANT HEPATOPROTECTIVE & ANTIMICROBIAL ACTIVITIES	MR. R. O. GANJIWALE
21	MS. R. R. HINGWE	Q. A.	COMPARATIVE EVALUATION & METHODS DEVELOPMENT OF OLMESARTAN MEDOXOMIL & HYDROCHLORTHIAZIDE BY ANALYTICAL METHODS	MS. M. P. PURANIK
22	MS. S. B. CHAUDHARI	Q. A.	DETERMINATION OF MASS FRAGMENTATION PATTERN OF IRIDIODS FROM BARLERIA PRIONITIS LINN.	DR. B. V. GHULE
23	MS. V. D. DUBE	Q. A.	SIMULTANEOUS ESTIMATION OF DOXOFYLLINE & MONTELUKAST IN PHARMACEUTICAL DOSAGE FORM	MS. M. P. PURANIK
24	MR. A. J. WAGHMARE	Q. A.	DETERMINATION & VALIDATION OF IONPAIR COMPLEX BASED SPECTROPHOTOMETRIC METHOD FOR ESTIMATION OF METOPROLOL IN BULK AND MARKETED FORMULATION	MS. S. P. GAUTAM

25	MR. ANKUR SINGH PARMAR	Q. A.	DEVELOPMENT & VALIDATION OF ANALYTICAL METHOD FOR ATORVASTATIN IN COMBINATION WITH RAMIPRILIN PHARMACEUTICAL DOSAGE FORM	MS. M. P. PURANIK
26	MR. B. B. WAGHMARE	Q. A.	SPECTROPHOTOMETRIC DETERMINATION OF LAFUTIDINE BY COMPLEXING WITH SOME ACCEPTOR	MS. S. P. GAUTAM
27	MR. D. L. CHOUBEY	Q. A.	SPECTROMETRIC METHOD DEVELOPMENT FOR DETERMINATION OF TELMISARTAN USING CHARGE TRANSFER REACTION	MS. S. P. GAUTAM
28	MR. D. G. BHOLE	Q. A.	SIMULTANEOUS QUANTIFICATION OF IRIDOIDS FROM BARLERIA PRIONITIS LINN. BY HPTLC METHOD	DR. . B. V. GHULE
29	MR. G. K. NAGOSE	Q. A.	QUALITY EVALUATION & SAFETY ASSESSMENT OF FLACOURTIA INDICA LEAVES FOR ANTIOXIDANT & ANTIMICROBIAL ACTIVITIES	MR. R. O. GANJIWALE
30	MR. HUSAIN KHAN	Q. A.	ANALYTICAL METHOD DEVELOPMENT & VALIDATION FOR ESTIMATION OF HYDROQUINONE, TRETINOIN & FLUOCINOLONE ACETONIDE	MS. M. P. PURANIK
31	MR. K. A. PAWAR	Q. A.	ANALYTICAL METHOD DEVELOPMENT & VALIDATION FOR ESTIMATION AND STABILITY INDICATION OF SERTACONAZOLE NITRATE	MS. M. P. PURANIK
32	MR. M. A. SONARE	Q. A.	DEVELOPMENT & VALIDATION OF AN ANALYTICAL METHOD FOR TELMISARTAN & METOPROLOL COMBINATION	MS. M. P. PURANIK
33	MR. P. E. KAKAD	Q. A.	DEVELOPMENT OF HPTLC METHOD FOR DETERMINATION OF DIFFERENT FLAVANOIDS IN ANDROGRAPHIS ECHOIDES	DR. B. V. GHULE
34	MR. P. J. RAMTEKE	Q. A.	QUALITY EVALUATION OF SPHAERANTHUS INDICUS LINN.ROOTS FOR ANTIOXIDANT, HEPATOPROTECTIVE & ANTIMICROBIAL ACTIVITIES	MR. R. O. GANJIWALE
35	MR. P. S. AGRAWAL	Q. A.	DEVELOPMENT OF PHYTOCHEMICAL REFERENCE STANDARD FOR CLERODENDRUM PHLOMIDIS BY DIFFERENT ANALYTICAL TECHNIQUES	DR. B. V. GHULE
36	MS. A. S. AWASTHI	P'CHEMISTRY	SYNTHESIS & EVALUATION OF CYTOTOXIC ACTIVITY OF 2,5 - DIARYL - 1,3,4- OXADIAZOLE DERIVATIVES	DR. L. G. RATHI
37	MS. D. J. FIRKE	P'CHEMISTRY	BIOANALYTICAL METHOD DEVELOPMENT, VALIDATION & PHARMACOKINETICS OF PHENYTOIN'S NEW DERIVATIVE BY HPLC IN BIOFLUID	DR. L. G. RATHI

38	MS. H. B. THAKRE	P'CHEMISTRY	SYNTHESIS & ANTIINFLAMMATORY ACTIVITY OF SOME THIOPHENE DERIVATIVES	DR. S. J. DIGHADE
39	MS. K. V. WAGH	P'CHEMISTRY	SYNTHESIS OF 2,3 – DISUBSTITUTED QUINAZOLONE DERIVATIVES FOR ANTIMICROBIAL ACTIVITY	DR. S. J. DIGHADE
40	MS. L. S. BHOWARE	P'CHEMISTRY	SYNTHESIS & ANTIOXIDANT ACTIVITY OF SOME NEW FLAVANE ANALOGUES	DR. L. G. RATHI
41	MS. N. R. NIPANE	P'CHEMISTRY	SYNTHESIS & ANTIMICROBIAL ACTIVITY OF SOME SUBSTITUTED PYRAZOLINE DERIVATIVES	DR. L. G. RATHI
42	MS. N. P. VYAWAHARE	P'CHEMISTRY	MICROWAVE ASSISTED SYNTHESIS & CYTOTOXIC ACTIVITY EVALUATION OF SOME 1,4 – DIHYDROPYRIDINE DERIVATIVES	DR. L. G. RATHI
43	MS. P. K. PARIKH	P'CHEMISTRY	SYNTHESIS & EVALUATION OF ANTIOXIDANT ACTIVITY OF SOME KETONE DERIVATIVES OF GALLIC HYDRAZIDE DERIVED SCHIFF BASES	DR. S. J. DIGHADE
44	MS. S. B. MAKADE	P'CHEMISTRY	SYNTHESIS & EVALUATION OF CYTOTOXIC ACTIVITY OF 1,3,4 – OXADIAZOLE DERIVATIVES	MR. G. D. DAHIKAR
45	MR. A. V. BALKI	P'CHEMISTRY	BIOANALYTICAL METHOD DEVELOPMENT & VALIDATION OF ANTI – ULCER DRUG IN HUMAN PLASMA BY LC – MS/MS METHOD	DR. S. J. DIGHADE
46	MR. D. B. BARWAD	P'CHEMISTRY	SYNTHESIS OF ISOBUTYRIC ACID DERIVATIVES FOR ANTIOXIDANT & ANTIMICROBIAL ACTIVITY	DR. S. J. DIGHADE
47	MR. K. V. CHAMAT	P'CHEMISTRY	STABILITY ASSESSMENT & DEGRADATION STUDIES OF LAFUTIDINE USING HPLC METHOD	DR. L. G. RATHI
48	MR. K. R. AGRAWAL	P'CHEMISTRY	SYNTHESIS OF 9 – AMINOCRIDINE DERIVATIVES FOR CYTOTOXIC & ANTIMICROBIAL ACTIVITY	DR. S. J. DIGHADE
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50	MR. P. V. PATIL	P'CHEMISTRY	SYNTHESIS & EVALUATION OF CYTOTOXIC ACTIVITY OF SOME ISATIN DERIVATIVES	MR. G. D. DAHIKAR
51	MR. P. G. VERMA	P'CHEMISTRY	QSAR STUDIES OF 7 – (SUBSTITUTED) – AMINOMETHYL – 4- QUINOLONE – 3- CARBOXYLIC ACID DERIVATIVES	DR. S. J. DIGHADE

52	MR. S. S. PAL	P'CHEMISTRY	SYNTHESIS & CYTOTOXIC ACTIVITY EVALUATIONS OF (1,2,4) TRIAZINO (4,5 - _a) BEN	MR. G. D. DAHIKAR
53	MR. SHRIRAM TIWARI	P'CHEMISTRY	QSAR STUDIES OF FLUOROQUINOLONE DERIVATIVES CONTAINING 3 – (N'ALKOXY CARBAMIMIDOYL) – 4-(ALKOXYIMINO) PYRROLIDINES	MR. G. D. DAHIKAR
54	KU. A. S. AGWAN	P'COLOGY	EFFECT OF CAFFEIC ACID ON SCOPOLOMINE INDUCED COGNITIVE IMPAIRMENT IN RATS	DR. C. R. TENPE
55	KU. A. S. THAMMA	P'COLOGY	NEROPHARMACOLOGICAL EFFECT OF GALLIC ACID AGAINST ALZHEIMER'S DISEASE MODEL IN RATS	MR. D. J. SINGHAVI
56	MR. J. M. PAYGHAN	P'COLOGY	EFFECT OF CARVACROLAND & ATORVASTATIN IN COMBINATION ON COGNITIVE IMPAIRMENT IN RATS	MR. A. M. PATOLE
57	MS. K. R. BISEN	P'COLOGY	EVALUATION OF CYTOTOXIC ACTIVITY OF CYLISTA SCARIOSA ROXB LEAVES	MR. A. M. PATOLE
58	KU. K. V. AMBULKAR	P'COLOGY	ROLE OF KYNURENIC ACID ON ETHANOL WITHDRAWAL INDUCED BEHAVIORAL CHANGES IN MICE	DR. C. R. TENPE
59	KU. N. G. GADEKAR	P'COLOGY	EFFECT OF SURAMIN ON ETHANOL DEPENDENCE & WITHDRAWAL SYNDROME IN RATS	MR. A. M. PATOLE
60	KU. N. G. SHARMA	P'COLOGY	PHARMACOVIGILANCE PROFILE OF DRUGS USED IN THE TRETMENT OF TRICHOMONAL VAGINITIS: A COMMUNITY BASED OBSERVATIONAL STUDY AMONG WOMEN OFCHILD BEARING AGE	DR. C. R. TENPE
61	KU. NITA P. MANE	P'COLOGY	EFFECT OF CAFFEIC ACID ONDIABETES ASSOCIATED CARDIVASCULAR COMPLICATIONS IN RATS.	DR. C. R. TENPE
62	MS. NAZNEEN P. M. MUSHTAQUE	P'COLOGY	EFFECT OF SURAMIN ON PHYCHOSIS IN RATS	MR. A. M. PATOLE
63	MS. P. U. DIXIT	P'COLOGY	EFFECT OF RESVERATROL & ATORVASTATIN IN COMBINATION ON COGNITIVE IMPAIRMENT IN RATS	MR. A. M. PATOLE
64	MS. P. H. YADAV	P'COLOGY	ROLE OF 5 – HT4 RECEPTOR AGONIST & ANTAGONIST ON ETHANOL INDUCED MOTIVATIONAL & REWARDING EFFECT IN MICE	DR. C. R. TENPE
65	MS. R. V. SHIRAL	P'COLOGY	EFFECT OF CAFFEIC ACID ON DIABETIC NEPHROPATHY	DR. C. R. TENPE

66	MR. A. A. RANGARI	P'COLOGY	EFFECT OF MURROYA KOENIGII LEAVES EXTRACT ON DIABETES INDUCED LEARNING & MEMORY IMPAIRMENT IN RATS	MR. S. P. DEWANI
67	MR. D. R. DESHMUKH	P'COLOGY	COMPARATIVE CLINICAL BIOAVAILABILITYSTUDY OF NEWLY DEVELOPED ANTISPASMODIC FORMULATION IN HEALTHY, ADULT HUMAN VOLUNTEERS, UNDER FED.	MR. A. M. PATOLE
68	MR. L. T. THAKRE	P'COLOGY	PSYCHOPHARMACOLOGICAL SCREENING OF CYLISTA SCARIOSA ROXB LEAVES	MR. A. M. PATOLE
69	MR. P. G. NAGAR	P'COLOGY	TO STUDY THE EFFECT OF NMDA RECEPTOR AGONIST IN ETHANOL INDUCED MOTIVATIONAL CHANGES IN MICE.	DR. C. R. TENPE
70	MR. S. D. SINGH	P'COLOGY	PREVALENCE & AWARENESS OF ADVERSE DRUG REACTION IN PATIENT ATTENDING OUT PATIENT DEPARTMENT IN A RURAL TERTIARYCARE HOSPITAL IN CENTRAL INDIA	DR. C. R. TENPE
71	MR. S. M. KIDE	P'COLOGY	EFFECT OF DAPAGLIFLOZIN & TAURINE INCOMBINATION ON ALLOXAN INDUCED DIABETES INRATS	MR. A. M. PATOLE