

INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, WARDHA

LIST OF M. PHARM. THESIS 2008-2009

SR. NO.	NAME OF STUDENT	SPECILIZATION	TITLE	GUIDE
1	MR. AGRASEN G. MOON	P'CEUTICS	FORMULATION & EVALUATION OF INTRANASAL IN SITU INSERT	MS. SHAGUFTA A. KHAN
2	MR. ANAND M. JAWALE	P'CEUTICS	DESIGN & EVALUATION OF COLON TARGETED DRUG DELIVERY SYSTEM USING COMBINATION OF PH & ENZYME CONTROLLED DRUG DELIVERY	DR. P.G. YEOLE
3	MR. BHAVIK M. TAYDE	P'CEUTICS	FORMULATION & EVALUATION OF CONTROLLED DRUG RELEASE POLYMER COATED BEADS	MS. SHAGUFTA A. KHAN
4	KU. DIPALI M. DHOKE	P'CEUTICS	FORMULATION & EVALUATION OF PH-SENSETIVE HYDROGEL BEADS	MS. SHAGUFTA A. KHAN
5	KU. GAYATRI D. UMAK	P'CEUTICS	FORMULATION & EVALUATION OF CONTROLLED RELEASE MATRIX TABLET OF AN ANTIVIRAL DRUG	MS. SHAGUFTA A. KHAN
6	MR. HARSHAL N. CHANGOLE	P'CEUTICS	STABILITY ENHANCEMENT OF DRUG BY COCRYSTALLISATION TECHNIQUE	MS. SHAGUFTA A. KHAN
7	MR. HEMANT P. KACHAWE	P'CEUTICS	TASTE MASKING & FORMULATION OF RAPID DISINTEGRATING TABLET	MS. SHAGUFTA A. KHAN
8	MR. KUNAL B. BAGUL	P'CEUTICS	FORMULATIN & EVALUATION OF FLOATING MULTI – LAYERED COATED TABLETS CONTAINIG GAS EVALUTING AGENTS	PROF.(DR.) P.G. YEOLE
9	MR. RAM D. BAWANKAR	P'CEUTICS	FORMULATION CHARECTERIZATION & EVALUATION OF EXTENDED RELEASE SOLID DISPERSION OF A POORLY WATER SOLUBLE DRUG	PROF.(DR.) P.G. YEOLE
10	KU. ROHINI R. DAFARE	P'CEUTICS	PREPARATION & CHARECTERIZATION OF SPHERICAL CRYSTAL AGGLOMERATES FOR DIRECT TABLETTING BY SHERICAL CRYSTALLISATION TECHNIQUE	PROF.(DR.) P.G. YEOLE
11	KU. SHOBHA S. YADAV	P'CEUTICS	FORMULATION & EVALUATION OF TOPICAL ANTIFUNGAL ORGANOGEL	PROF.(DR.) P.G. YEOLE

12	MR. VIRENDRA KUMAR	P'CEUTICS	FABRICATION & EVALUATION OF BIODEGRADABLE MICROSPHERES.	PROF.(DR.) P.G. YEOLE
13	MR. AEZAZ AHMAD	P'CHEMISTRY	SYNTHESIS OF SOME ANALOGS OF 1,4—DIHYDROPYRIDINES & THERE ANTIMICROBIAL ACTIVITY	PROF.(DR). A.V. KASTURE
14	MR. CHETAN M. GAULKAR	P'CHEMISTRY	SYNTHESIS & EVALUATION OF NOVEL PYRIMIDINE DERIVATIVES FOR THERE ANTIMICROBIAL ACTIVITY	MR. S.J. DIGHADE
15	KU. DIPTI O. MODANI	P'CHEMISTRY	QSAR STUDIES ON NOVEL SERIES OF 2-AMINOBENZOPHENONE DERIVATIVES AS BRADYKININ B1 RECEPTOR ANTAGONISTS	MR. S.J. DIGHADE
16	MR. GANESH P. DIWANKA	P'CHEMISTRY	SYNTHESIS & EVALUATION OF SOME AMINO ACID CONJUGATED OF ACECLOFENAC.	MR. S.J. DIGHADE
17	KU. HARSHA Y. PANDE	P'CHEMISTRY	SYNTHESIS & BIOLOGICAL EVALUATION OF NOVEL SCHIFF BASES & THERE DERIVATIVES AS ANTIMICROBIAL AGENTS	DR.S.J. WADHER
18	KU. MANISHA D. KITUKALE	P'CHEMISTRY	ONE POT SYNTHESIS & ANTIMICROBIAL ACTIVITY OF SOME CHALCONE DERIVATIVES.	MS. L.G. RATHI
19	KU. MUGDHA S. GOKHALE	P'CHEMISTRY	FLAVONOL ITS SYNTHESIS & EVALUATION OF ANTIOXIDANT ACTIVITY	DR. S.J. WADHER
20	MR. N.T. BHALERAO	P'CHEMISTRY	SYNTHESIS & BIOLOGICAL EVALUATION OF 4,6- DIARYL SUBSTITUTED -4-5 -DIHYDRO-2-AMINO PYRIMIDINE ANALOGUS	MR. L.G. RATHI
21	MR. PRITAM A. CHORADIYA	P'CHEMISTRY	SYNTHESIS & ANTIMICROBIAL SCREENING OF SOME NOVEL 2-HYDROXY -5- (SUBSTITUTED PHENYLAZO) BENZYLIDINE.	PROF.(DR). A.V. KASTURE
22	KU. RENU R. JAJOO	P'CHEMISTRY	SYNTHESIS & POTENTIAL BIOLOGICAL ACTIVITY OF SOME DERIVATIVES OF QUINAZOLIN -4- (3H)-ONES	MR. L.G. RATHI
23	KU. S.C. BELWALKAR	P'CHEMISTRY	QSAR STUDIES ON NOVEL SERIES OF QUINZOLINONE DERIVATIVES AS ANTICONVALSANT AGENT	DR. S.J. WADHER
24	MR. VINOD D. GODSE	P'CHEMISTRY	SYNTHESIS & BIOLOGICAL EVALUATION OF NOVEL SCHIFF BASES & THERE DERIVATIVES AS ANTIMICROBIAL AGENT	DR. S.J. WADHER
25	MR. A.W. KAMBLE	Q. A.	DEVELOPMENT OF ANALYTICAL METHODS FORSIMULTANEOUS ESTIMATION OF PROPRANOLOL HYDROCHLORIDE & FLUNARIZINE DIHYDROCHLORIDE IN THERE COMBINED DOSAGE FORM	MR. K.B. ERANDE
26	MR. AMOL G. BHARADI	Q. A.	DEVELOPMENT & VALIDATION OF ANALYTICAL METHODS FOR SIMULTANEOUS ESTIMATION OF ANTIHYPERTENSIVE DRUG FORMULATION	MS. M.P. PURANIK

27	KU. A.A. DAHIBHATE	Q. A.	SIMULTANEOUS DETERMINATION OF MONTELUKAST SODIUM & LEVOCETRIZINE DIHYDROCHLORIDE IN COMBINED DOSAGE FORM	MS. M.P. PURANIK
28	MR. D.R. TELANGE	Q. A.	ANALYTICAL STUDIES ON SOME OF THE ESSENTIAL OILS	PRO.(DR) A.N. SAOJI
29	KU.D.N. BAVADKAR	Q. A.	DEVELOPMENT & VALIDATION OF ANALYTICAL METHODS FOR SIMULTANEOUS ESTIMATION OF SOME VALSARTAN COMBINATION	MS. M.P. PURANIK
30	MR. G.R. KULKARNI	Q. A.	COMPARATIVE EVALUATION OF CHLORAMPHENICAL PALMAITATE SUSPENSION PREPARED WITH DIFFERENT SUSPENDING AGENTS	MR. K.B. ERANDE
31	MR. J.V. BORKAR	Q. A.	PHYTOCHEMICAL ANALYSIS OF THE POLYHERBAL FORMULATIONS	PRO.(DR) A.N. SAOJI
32	MR. NILESH B. DHANDE	Q. A.	QUALITY & SAFETY EVALUATION OF TRICHOSANTHES DIOICA ROXB.	MR. R.O. GANJIWALE
33	KU. NITU W. BALWANI	Q. A.	COMPARATIVE EVALUATION OF ENTERIC COATED TABLETS OF PANTOPRAZOLE PREPARED BY USING DIFFERENT POLYMERS	MR. K.B. ERANDE
34	KU. PRITI P. LAMBE	Q. A.	PHYTOCHEMICAL EVALUATION & SAFELY ASSESSMENT OF FRUITS OF WALNUT (JUGLANS REGIA L.)	MR. R.O. GANJIWALE
35	KU. RAHILA M. SHEIKH	Q. A.	SENSETIVE & SELECTIVE ANALYTICAL METHOD FOR QUANTIFICATION OF GLIPIZIDE IN HUMAN PLASMA	MS. M.P. PURANIK
36	MR. S.P. NAGPUREY	Q. A.	QUALITY & SAFELY EVALUATION OF FRUITS OF ZIZYPHUS JUJUBA MILL	MR. R.O. GANJIWALE
37	KU. S.M. THAKRE	Q. A.	OPTIMIZATION & VALIDATION OF PROCESS FOR FORMULATION & COATING OF RANITIDINE HYDROCHLORIDE TABLETS	MR. K.B. ERANDE
38	KU. V.D. MEGHE	Q. A.	PHYTOCHEMICAL EVALUATION & SAFETY ASSESSMENT OF FRUITS OF ADANSONIA DIGITATA	MR. R.O. GANJIWALE
39	MR. V.P. SHINDE	Q. A.	REMOVAL OF HEAVY METALS FROM INDUSTRIAL EFFLUENT USING SUCCHAROMYSES CEREVISIQU (BAKERS YEAST) IMMOBILIZED IN CHITOSAN/ ALGINATE MATRIX.	MS. M.P. PURANIK
40	MR. ASHFAQUE A. SHEIKH	P'COLOGY	EVALUATION OF ANTIDIABETIC ACTIVITY OF SIDA SPINOSA LEAVES IN ALLOXAN INDUCED DIABETIC RATS	MR. C.R. TENPE

41	MR. D.T. GAUTAM	P'COLOGY	HAEMATOLOGICAL EVALUATION OF MORINGA PTERYGOSPERMA LEAVES EXTRACT IN PHENYLHYDRAZINE INDUCED ANAEMIA IN RATS	MR. C.R. TENPE
42	MR. KETAN V. KHADE	P'COLOGY	EVALUATION OF AGAVE AMERICANA LINN FOR CYTOTOXIC ACTIVITY	MR. C.R. TENPE
43	MR. PRAMOD S. KALDATE	P'COLOGY	EVALUTION OF ANTIDIABETIC ACTIVITY OF OROXYLUM INDICUM VENT. LEAVES IN ALLOXAN-INDUCED DIABETIC RATS.	MR. C.R. TENPE
44	MR. RAHUL A. AHIRRAO	P'COLOGY	BIOLOGICAL SCREENING OF COCCINIA GRANDIS FOR CYTOTOXIC ACTIVITY	MR. C.R. TENPE
45	MR. R.G. RAUT	P'COLOGY	BIOLOGICAL SCREENING OF CALOTROPIS GIQANTEA FOR CYTOTOXIC ACTIVITY	MR. C.R. TENPE
46	MR. R.A. GUPTA	P'COLOGY	BIOLOGICAL SCREENING FOR CYTOTOXIC POTENTIAL OF SESBANIA GRANDIFLORA LINN PLANT	MR. C.R. TENPE