

INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, WARDHA

LIST OF M. PHARM. THESIS 2021-2022

SR. NO.	NAME OF STUDENT	SPECILIZATION	TITLE	GUIDE
1	KU. A. B. MESHARAM	P'CEUTICS	FORMULATION & EVALUATION OF SEMI INTERPENETRATING POLYMER NETWORK MICROSPHERES OF POLY (METHACRYLIC ACID)	DR. J. S. HADKE
2	KU. D. S. MASURKAR	P'CEUTICS	FORMULATION & CHARACTERIZATION OF TOPICAL NANOEMULGEL FOR AGGRESSIVE FUNGAL INFECTION	DR. S. A. KHAN
3	KU. K. G. GHARPURE	P'CEUTICS	FORMULATION, EVALUATION AND OPTIMIZATION OF MICROEMULGEL OF A BCS CLASS II DRUG	MR. S. P. DEWANI
4	KU. M. T. BADULE	P'CEUTICS	DEVELOPMENT EVALUATION OF PULSATILE CAPSULES OF A POORLY WATER SOLUBLE DRUG BASED ON SELF- EMULSIFYING DRUG DELIVERY SYSTEM	DR. D. J. SINGHAVI
5	KU. P. P. NIKHADE	P'CEUTICS	DESIGN, DEVELOPMENT AND EVALUATION OF PULSATILE MULTIPARTICULATE DRUG DELIVERY SYSTEM OF AN ANTIHYPERTENSIVE DRUG	Dr . D. J. SINGHVI
6	KU. P. T. BISEN	P'CEUTICS	FORMULATION, OPTIMIZATION AND EVALUATION OF NANOSUSPENSION LOADED TRANSDERMAL PATCHES OF A BCS CLASS II DRUG.	MR. S. P. DEWANI
7	KU. P. G. RECHE	P'CEUTICS	FORMULATION AND EVALUATION OF NATURAL POLYSACCHARIDE BASED SUSTAINED RELEASE MICROSPHERES	DR. J. S. HADKE
8	KU. S. B. PATIL	P'CEUTICS	FORMULATION AND EVALUATION OF EXTENDED RELEASE SOLID DISPERSION OF A POORLY WATER SOLUBLE DRUG.	DR. DHANLAKSHMI IYER

9	KU. S. P. DERKAR	P'CEUTICS	DEVELOPMENT OF PHUTOACTIVES LOADED NANOSTRUCTURED LIPID CARRIER BASED GEL FOR TOPICAL TRETMENT OF PSORIASIS	DR. S. A. KHAN
10	KU. V. S. WANKHEDE	P'CEUTICS	FORMULATION AND EVALUATION OF FUNCTIONALIZED MULTIWALLED CARBON NANOTUBES LOADED WITH BEXAROTENE	MR. S. P. DEWANI
11	MR. A. P. MUZUMDAR	P'CEUTICS	DEVELOPMENT OF COLON TARGETED ORAL NANO-DRUG DELIVERY SYSTEM	DR. S. A. KHAN
12	MR. K. B. MUNESHWAR	P'CEUTICS	FORMULATION AND EVALUATION OF RECONSTITUTABLE SUSTAINED RELEASE ORAL SUSPENSIONOF AN ANTIHYPERTENSIVE DRUG	DR. D. J. SINGHAVI
13	MR. M. N. CHANDAK	P'CEUTICS	FORMULATION AND EVALUATION OF TRANSDERMAL PATCHES OF BCS CLASS – II DRUG HAVING SHORT BIOLOGICAL HALF LIFE	MR. A. J. DESHMUKH
14	MR. U. N. HAVELIKAR	P'CEUTICS	DESIGN AND DEVELOPMENT OF NANOSTRUCTURE LIPID CARRIER FOR SOLUBILITY ENHANCEMENT OF CURCUMIN	MR. A. J. DESHMUKH
15	MR. A. S. AWATADE	Q. A.	DEVELOPMENT AND VALIDATION OF STABILITY INDICATING STRESS DEGRADATION METHOD FOR ESTIMATION OF LERCANIDIPINE USING HPTLC	DR. L. G. RATHI
16	MR. C. R. DHANDE	Q. A.	PHYTOCHEMICAL INVESTIGATION AND PHARMACOLOGICAL SCREENING BRYOPHYLLUM PINNATUM	MR. G. D. DAHIKAR
17	MS. K. D. TUMDAM	Q. A.	PHYTOCHEMICAL INVESTIGATION ANDPHARMACOLOGICAL SCREENING OF PIPER BETEL LEAF.	MR. G. D. DAHIKAR
18	MS. N. R. BAWANE	Q. A.	DEVELOPMENT AND VALIDATION OF AN ANALYTICAL METHOD FOR THE ESTIMATION OF LAMOTRIGINE IN SOLID DOSAGE FORM.	DR. M. P. PURANIK
19	MS. P. N. KAWALE	Q. A.	DEVELOPMENT OF MICROWAVE ASSISTED SYNTHESIS OF SOME ORGANIC MOLECULES	DR. L. G. RATHI
20	MS. P. V. GEDAM	Q. A.	BIOACTIVITY GUIDED PHYTOCHEMICAL INVESTIGATION OF ZIZIPHUS MAURITIANA ROOTS: ISOLATION AND CHARACTERIZATION OF CHEMICAL CONSTITUENTS	DR. N. A. KARANDE

21	MS. P. W. DAHAKE	Q. A.	ANALYSIS OF VARIOUS BRANDS OF FEBUXOSTAL BY DEVELOPED AND VALIDATED HIGH PERFORMANCE LIQUID CROMATOGRAPHY	DR. M. P. PURANIK
22	MS. S. J. THAPA	Q. A.	DEVELOPMENT AND VALIDATION OF STABILITY INDICATING HPTLC METHOD FOR ESTIMATION OF DESVENLAFAXIME IN BULK AND TABLET DOSAGE FORM	MR. G. D. DAHIKAR
23	MS. S. N. NATHE	Q. A.	HPTLC METHOD DEVELOPMENT AND VALIDATION FOR THE ESTIMATION OF OBETICHOLIC ACID IN SOLID DOSAGE FORM	DR. N. A. KARANDE
24	MS. S. A. GANVIR	Q. A.	BIOACTIVITY GUIDED PHYTOCHEMICAL INVESTIGATION OF FICUS RELIGIOSA ROOT: ISOLATION AND CHARACTERIZATION OF CHEMICAL CONSTITUENTS	DR. N. A. KARANDE
25	MS. T. B. DUKRE	Q. A.	ANALYTICAL METHOD DEVELOPMENT AND VALIDATION OF AMIKACIN SULFATE IN BULK AND MARKTED FORMULATION USING HPTLC	DR. N. A. KARANDE
26	MR. C. S. DURGE	Q. A.	DEVELOPMENT OF HPTLC METHOD FOR THE SIMULTANEOUS ESTIMATION OF BILASTINE AND MONTELUKST IN TABLET	DR. L. G. RATHI
27	MR. K. P. DHADWE	Q. A.	DEVELOPMENT OF RP-HPLC METHOD FOR THE SIMULTANEOUS ESTIMATION OF AZELINIDIPINE AND TELMISARTAN IN TABLET	DR. L. G. RATHI
28	MS. N. M. MEHARKURE	Q. A.	SYNTHESIZE AND CHARACTERIZE SCHIFF BASES OF QUINAZOLINE DERIVATIVES AS EMERGING ANTIINFLAMMATORY AGENTS.	DR. M. P. PURANIK
29	MR. N. N. JARODE	Q. A.	STUDIES ON THE APPLICATION OF VILSMEIER HAACK REACTION TO LACTAMS: NOVEL ANTI – INFLAMMATORY AGENTS	DR. M. P. PURANIK
30	MS. D. S. DHAWALE	PHARMACOLOGY	EFFECT OF NEOLAMARKIA CADAMBA BARK AGAINST ALZHEIMER'S DISEASE IN RATS	DR. R. O. GANJIWALE
31	MS. J. R. WANGE	PHARMACOLOGY	EVALUATION OF ANTIBACTERIAL POTENTIAL OF POLYPHENOL RICH EXTRACT OF SPINACIA OLERACEA	MS. S. P. GAUTAM

32	MS. N. D. CHAHANDE	PHARMACOLOGY	EVALUATION OF TINOSPORA CORDIOFOLIA STEM FOR ANTIUROLITHIATIC ACTIVITY IN RATS	DR. R. O. GANJIWALE
33	MS. S. K. VYAPARI	PHARMACOLOGY	ANTIOXIDANT AND ANTIINFLAMMATORY EFFECT OF TAMIOXIFEN AGAINST ALZHEIMER'S DISEASE IN RATS.	MS. S. P. GAUTAM
34	MS. S. S. BAREWAR	PHARMACOLOGY	EVALUATION OF HEPATOPROTECTIVE ACTIVITY OF RIBES NIGRUM IN RATS.	DR. R. O. GANJIWALE
35	MS. S. R. THAKUR	PHARMACOLOGY	COMPARATIVE STUDY OF FEMARELLE AND 17 – BETA ESTRADIOL AGAINST ALZHEIMER'S DISEASE IN RATS	MS. S. P. GAUTAM
36	MS. T. K. NAGDEVE	PHARMACOLOGY	EVALUATION OF OSTEOARTHRITIS ACTIVITY OF BARK EXTRACTS OF KIGELIA AFRICANA ON FREUND'S COMPLETE ADJUVANT INDUCED OSTEOARTHRITIS IN RATS.	DR. R. O. GANJIWALE
37	MS. Y. B. SAHU	PHARMACOLOGY	EVALUATION OF ANTIEPILEPTIC ACTIVITY OF LACTUCA SERRIOLA IN RATS.	MS. S. P. GAUTAM
38	MR. ADNAN ABDUL SHAIK	PHARMACOLOGY	EVALUATION OF IMMUNE BOOSTING ACTIVITY OF PHOENIX DACTYLIFERAL (AJWA DATES).	MS. S. P. GAUTAM
39	MR. A. A. WADASKAR	PHARMACOLOGY	MEDICABLE EFFECT OF FERULIC ACID ON THE POLYCYSTIC OVARIAN SYNDROME IN RATS.	MS. S. P. GAUTAM
40	KUMAR P. G. RATHOD	PHARMACOLOGY	EVALUATION OF ANXIOLYTIC ACTIVITY OF METHANOLIC EXTRACT OF LEAVES OF LOBELIA INFLATA IN RATS.	DR. R. O. GANJIWALE
41	MR. K. D. SABLE	PHARMACOLOGY	PROTECTIVE EFFECT OF THE METHANOLIC EXTRACT OF PLUMBAGO ZEYLANICA LEAVES AGAINST ETHYLENE GLYCOL INDUCED NEPHROLITHIASIS IN RATS.	DR. R. O. GANJIWALE
42	MR. Y. A. DANEWAL	PHARMACOLOGY	EVALUATION OF ANTLITHIATIC ACTIVITY OF OLDENLANDIA CORYMBOSA L. AGAINST ETHYLENE GLYCOL INDUCED LITHIASIS IN RATS.	MS. S. P. GAUTAM