

INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, WARDHA

LIST OF M. PHARM. THESIS 2017-2018

| SR. NO. | NAME OF STUDENT | SPECILIZATION | TITLE | GUIDE |
|---------|--------------------|---------------|---|---------------------|
| 1 | KU. A. S. MANDEKAR | P'CEUTICS | FORMULATION OF SOLID LIPID NANOPARTICLES OF POORLY WATER SOLUBLE ANTIDIBETIC DRUG TO IMPROVE ITS SOLUBILITY & DISSOLUTION BEHAVIOUR | DR. S. A. KHAN |
| 2 | KU. A. D. NAGDEOTE | P'CEUTICS | FORMULATION & CHARACTERIZATION OF HYDROGEL BASED ON SEMI-IPN FOR SUSTAINED DRUG DELIVERY | DR. D. S. IYER |
| 3 | KU. D. M. DHABLIYA | P'CEUTICS | FORMULATION & EVALUATION OF AN ANTIRETROVIRAL DRUG LOADED POLYMERIC NANOPARTICLES FOR ORAL ADMINISTRATION | DR. S. A. KHAN |
| 4 | KU. D. D. MURARKAR | P'CEUTICS | FORMULATION & DEVELOPMENT OF GASRORETENTIVE DRUG DELIVERY SYSTEM CONTAINING BACLOTEN | MR. S. P. DEWANI |
| 5 | KU. P. M. BHALKAR | P'CEUTICS | FORMULATION & EVALUATION OF CHRONOTHERAPEUTIC MICROBEADS FOR THE TREATMENT OF RHEUMATOID ARTHRITIS | DR. D. J. SINGHAVI |
| 6 | KU. P. R. NAIK | P'CEUTICS | FORMULATION & CHARACTERIZATION OF MUCOADHESIVE MICROSPHEREFOR SUSTAINED RELEASEOF ANTIHYPERTENSIVE DRUG | MRS. J. S. WANKHEDE |
| 7 | KU. S. S. KUNJEKAR | P'CEUTICS | FORMULATION & INVITRO EVALUTION OF FLOATING PULSATILE CAPSULES OF AN ANTI-HYPERTENSIVE DRUG | DR. D. J. SINGHVI |
| 8 | KU. T. A. GAIKWAD | P'CEUTICS | PREPARATION & IN-VITRO CHARACTRIZATION OF SEMISOLID MATRIX FILLED CAPSULES OF A POORLYWATER SOLUBLE DRUG | DR. D. J. SINGHAVI |
| 9 | KU. V. R. VAIDYA | P'CEUTICS | DESIGN, DEVELOPMENT & INVITRO EVALUATION OF CORE-IN-CUPPULSATILE TABLETS OF AN ANTIHYPERTENSIVE DRUG | DR. D. J. SINGHAVI |
| 10 | MR. A. S. RAUT | P'CEUTICS | FORMULATION & OPTIMIZATION OF MUCOADHESIVE MICROSPHERES OF H2 ANTAGONIST DRUG | MR. S. P. DEWANI |
| 11 | MR. A. S. KUHIKAR | P'CEUTICS | FORMULATION & EVALUATION OF INTERPENETRATING POLYMERIC NETWORK MICROSPHERES OF CILNIDIPINE | DR. S. A. KHAN |
| 12 | MR. P. P. DUPHARE | P'CEUTICS | FORMULATION & EVALUATION OF PH RESPONSIVE MICROSPHERES FOR COLON TARGETING OF AN ANTIINFLAMMATORY DRUG | MR. S. P. DEWANI |

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|----|--------------------|-----------|--|---------------------|
| 13 | MR. R. D. AKOJWAR | P'CEUTICS | FORMULATION & EVALUATION OF RAPIDLY DISINTEGRATING ORAL STRIPS OF AN ANTI-INFLAMMATORY DRUG | DR. D. S. IYER |
| 14 | KU. G. G. BOBADE | Q. A. | DEVELOPMENT & VALIDATION OF STABILITY INDICATING RP-HPLC METHOD FOR TENELIGLIPTIN HYDROBROMIDE HYDRATE | MR. G. D. DAHIKAR |
| 15 | KU. R. R. PEDDI | Q. A. | DESIGN, DEVELOPMENT & EVALUATION OF NATEGLINIDE AGGLOMERATES BY CRYSTALLO CO-AGGLOMERATION TECHNIQUE. | DR. L. G. RATHI |
| 16 | KU. R. D. GULGHANE | Q. A. | FTIR SPECTROSCOPY: A TOOL FOR QUANTITATION OF SOME OXICAMS IN SOLID DOSAGE FORM | DR. M. P. PURANIK |
| 17 | KU. R. V. TUMDUM | Q. A. | SOLID – STATE CHARACTERIZATION OF DACLATASVIR DIHYDROCHLORIDE | DR. L. G. RATHI |
| 18 | KU. S. P. DESHMUKH | Q. A. | METHOD DEVELOPMENT & VALIDATION FOR THE ESTIMATIONS OF DEFERASIROX IN SOLID DOSAGE FORM | DR. M. P. PURANIK |
| 19 | MR. A. D. BELE | Q. A. | FORMULATION & IN-VITRO EVALUTION OF HERBAL SUNSCREEN CREAM. | MS. S. P. GAUTAM |
| 20 | MR. A. B. SINGARE | Q. A. | QUALITY EVALUATION OF WATER IN WARDHA ZILLA & TO PROPOSE ECOFRIENDLY METHOD FOR PURIFICATION | DR. M. P. PURANIK |
| 21 | MR. H. P. MOON | Q. A. | DEVELOPMENT & VALIDATION OF RP-HPLC METHOD FOR SIMULTANEOUS ESTIMATION OF ROSUVASTATIN CALCIUM & TELMISARTAN IN BULK & MARKETED DOSAGE FORMULATION | MR. G. D. DAHIKAR |
| 22 | MR. S. B. ZADE | Q. A. | FORMULATION & EVALUATION OF CARICA PAPAYA LEAF EXTRACT TABLETS FOR PLATELET AUGMENTATION ACTIVITY | DR. R. O. GANJIWALE |
| 23 | KU. H. N. JOSHI | P'COLOGY | EVALUATION OF ANALGESIC & ANTI-INFLAMMATORY ACTIVITY OF FLAVONOIDS EXTRACT FROM RICINUS | MR. A. M. PATOLE |
| 24 | MR. M. B. MANGTANI | P'COLOGY | EFFECT OF NETTLE ROOT EXTRACT (URTIEA-DIOIEA) ON BENIGN PROSTATIC HYPERPLASIA | MR. A. M. PATOLE |