

Manipal Academy of Higher Education, Manipal

PhD Research Areas available for candidates already having a fellowship

Manipal College of Pharmaceutical Sciences, Manipal

- Analytical & Bio analytical method development and validation
- Analytical Method Development
- Analytical method development & Validation
- Anti AIDs & CETP inhibition
- Anti Cancer
- Anti inflammatory
- Anti TB
- Anti tubercular Drug Discovery
- Anticancer and antiviral studies
- Anticancer studies
- Antiurolithiatics
- Bacterial Biofilms
- Bioprospecting Marine Bacteria for Neurodegenerative diseases
- Cancer Biology & Metabolic disorder
- Chemobrain
- Chronotherapeutic drug delivery systems
- Clinical Pharmacy
- Clinical Pharmacy Practice
- Clinical toxicology
- Crystal structure engineering
- Cyclodextrin based formulations
- Development of anti cancer and anti inflammatory drugs
- Diabetes
- Drug Delivery and Viral Drug Targeting
- Drug design
- Drug Design Development and evaluation of molecules for anti cancer
- Drug Discovery
- Drug Synthesis evaluation
- Drug Utilization Studies
- Enzyme Technology
- Fermentations & Bioprocess Tech
- Formulation Development
- Herbal Drug Development and Validation
- Herbal Formulation
- Herbal/ Ayurvedic – Formulations
- HIV/AIDS Research
- Home Medication Review
- IEM Research
- Inflammation
- Intellectual Property Rights & Regulatory Affairs
- Isolation of Phytoconstituents
- Lipid based drug delivery systems
- Medication adherence
- Meta-Analysis of Pharmaco-Acanomic studies
- Metabolic disorders and cancer
- Metabolic syndrome
- Nanoemulsion
- Nanoparticulate Drug Delivery System
- Nanoparticulate systems
- Nanopharmaceuticals
- NDDS – Multiparticulate Drug Delivery System
- NDDS (ocular drug delivery)
- Nephroprotectives Standardization of Herbal drugs
- New Drug Discovery Anticancer & Antiallergic Agents
- New Drug Discovery of Anticancer Agents
- Novel Drug Delivery Systems
- Nutraceuticals
- osteoporosis
- Patient Safety
- Pharmaceutical Management/ Pharmaceutical marketing/ Drug Regulatory Affairs
- Pharmaceutical Marketing
- Pharmaceutical Regulatory Affairs
- Pharmacoeconomics and outcome research
- Pharmacoepidemiology & outcome research
- Pharmacoepidemiology
- Pharmacology of Tissue repair
- Phytochemical screening
- Preclinical cancer
- Preclinical screening & inflammation
- Proteomics
- Public Health Education
- RNA interventions in cancer therapies
- Synthetic Chemistry
- Targeted Drug Delivery System
- Validations
- Wound Repair