

Shobhit University: Students Ph.D. Research Work

NAME OF CANDIDATE	TOPIC OF RESEARCH
CENTRE FOR ADVANCE RESEARCH IN PHARM. SCIENCES	
MR. VIKAS JAIN	DEVELOPMENT AND CHARACTERIZATION OF MICROSPONGE BASED COLONIC DRUG DELIVERY SYSTEMS
MS. LAXMI TRIPATHI	ANTICONVULSANT AND ANTITUBERCULAR POTENTIAL OF SOME NOVEL THIOSEMICARBAZONES AND HYDRAZONES
MR. DHARAM CHAND PRASAD SINGH	SYNTHESIS AND PHARMACOLOGICAL EVALUATION OF QUINOXALINE DERIVATIVES
MR. SUSHIL KUMAR	SYNTHESIS AND PHARMACOLOGICAL EVALUATION OF COMPOUNDS CONTAINING ARYLPIPERAZINES
MR. VIJAY JYOTI KUMAR	STUDIES ON HERBAL TABLET EXCIPIENTS FROM SOME PLANTS OF HIMALAYAN ORIGIN
MS. PUJA CHAWLA	SYNTHESIS AND CHARACTERIZATION ON SOME 4-THIAZOLIDINONE ANALOGS AS POTENTIAL PHARMACOTHERAPEUTIC AGENTS
MR. MUKESH MAITHANI	DEVELOPMENT AND OPTIMIZATION OF STABILITY INDICATING METHODS FOR ESTIMATION OF SOME DRUGS USING REVERSE PHASE HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
MR. TIRATH KUMAR	RANDOMIZED CONTROL AND DOUBLE BLIND CROSS OVER STUDY TO CLINICALLY ASSESS THE RASAYANA EFFECT OF A STANDARDIZED EXTRACT OF BRAHMI (BACOPA MONNIERA) IN ADULT HUMAN VOLUNTEERS
MR. DHARMENDRA KUMAR	PHYTOCHEMICAL INVESTIGATION AND PHARMACOLOGICAL SCREENING OF SOME INDIAN MEDICINAL PLANTS
MR. ANAND GAURAV	QSAR MOLECULAR MODELING, DESIGN AND SYNTHESIS OF PHOSPHODIESTERASE ANTAGONISTS

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MR. A G. HARIHARAN	ISOLATION, PRODUCTION OPTIMIZATION OF L-ASPARAGINASE PRODUCING BACTERIA FROM SOIL AND TARGETED DELIVERY OF L-ASPARAGINASE
MR. RAJENDER GULARIA	SOLUBILITY ENHANCEMENT AND DEVELOPMENT OF SOLID ORAL DOSAGE FORM OF SOME DRUG(S)
MR HARI NATH	DESIGN AND EVALUATION OF BIOTECHNOLOGY BASED FORMULATION(S) OF URICASE AND GLUTAMINASE
MR. PANKAJ KUMAR SONAR	SCREENING, ISOLATION AND CHARACTERIZATION OF IMMUNOMODULATORY AGENTS FROM NATURAL ORIGIN
MR. PEEYUSH BHARDWAJ	DEVELOPMENT AND CHARACTERIZATION OF SITE SPECIFIC DRUG DELIVERY SYSTEMS FOR STOMACH TARGETING
MR. UPENDRA KUMAR JAIN	DESIGN AND DEVELOPMENT OF HALOGENATED AND BORONIC CHALCONES AS POTENTIAL ANTICANCER AGENTS
RASHMI SUBHEDAR	A NEW HERBAL INITIATIVE FOR MOUTH ULCER THERAPY
KARKHANIS MAUSHUMI UDAY	TRANSDERMAL PERMEATION ENHANCEMENT OF SOME ANTI-INFLAMMATORY DRUGS BY VARIOUS APPROACHES
MR. MAHENDRA KUMAR KESHARI	EFFECT OF SOME INDIGENOUS PLANTS ON OCULAR HYPERTENSION-AN EXPERIMENTAL AND CLINICAL STUDY.
FACULTY OF HUMANITIES, PHYSICAL AND MATHEMATICAL SCIENCES	
MATHS	
MS. PRIYANKA AGARWAL	STUDIES ON SOFTWARE QUALITY AND RELIABILITY GROWTH MODELS
MS. SULEKHA RANI	SOFTWARE AND HARDWARE RELIABILITY OF FAULT TOLERANT SYSTEMS
MS. PREETI	MATHEMATICAL MODELLING OF MACHINE REPAIR PROBLEMS: A QUEUE THEORETIC APPROACH
MS. VIBHA BANSAL	'kkSj ISuh izkdzr lkfgR; es xf.kr

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MR. VIPIN TYAGI	STABILITY ANALYSIS OF FLOWS THROUGH POROUS MEDIA-A LINEAR APPROACH
MS. SHAIFALI JAIN	vkpk;Z Jh/kj ,oa vkpk;Z egkohj ds xf.krh; vonkuksa dk rgyukRed v/;;u
STATISTICS	
MS. MOHITA SHARMA	COMPARATIVE STUDY OF FORECASTING MODELS BASED ON WEATHER PARAMETERS
PHYSICS	
MR. ASHOK KUMAR	STUDY OF MULTIPARTICLE PRODUCTION IN NUCLEUS-NUCLEUS COLLISIONS AT LOW TO HIGH ENERGIE
FACULTY OF BIOLOGICAL ENGG.	
BIOTECHNOLOGY	
MS PRIYANKA PAL	CLONING OF CHICKEN ANEMIA VIRUS VP3 GENE IN REPLICASE BASED EUKARYOTIC VECTOR AND STUDY OF ITS APOPTIC ACTIVITY
MS USHA TIWARI	CLONING OF ERYTHROPOIETIN GENE IN REPLICASE BASED EUKARYOTIC VECTOR AND CHARACTERIZATION OF THE RECOMBINANT PLASMID
FACULTY OF ENGINEERING & TECHNOLOGY	
DEPARTMENT OF COMPUTER ENGG.	
MR. VISHAL BHATNAGAR	STUDY OF DATA MINING TECHNIQUES IN CUSTOMER RELATIONSHIP MANAGEMENT FOR COMPETITIVE ADVANTAGE IN BUSINESS ORGANIZATION
MR. DILIP KUMAR SHARMA	DESIGN OF A FRAMEWORK FOR EXTRACTION OF DEEP WEB INFORMATION
MR. BIRENDRA KUMAR SHARMA	WATERMARKING FOR COPYRIGHT PROTECTION OF SOFTWARE CODES
MR. NIRVIKAR	ALGEBRAIC RECONSTRUCTION TECHNIQUE FOR COMPUTERIZED TOMOGRAPHY WITH PARALLEL BEAM PROJECTION DATA
MR. SIDDHI NATH RAJAN	INTELLIGENT SPATIAL DATA MINING IN HEALTH INFORMATION SYSTEM

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MS. MAMTA	CONSTRAINTS BASED DATA MINING TECHNIQUES FOR INTELLIGENT DECISION MAKING
MR. NIRAJ SINGHAL	DESIGN OF A SECURED FREQUENCY REGULATED MIGRATING WEB CRAWLER
MS. NIDHI TYAGI	DESIGN OF AN ONTOLOGY-BASED RETRIEVAL SYSTEM FOR CONTEXTUAL INFORMATION
MS. DIVYA SHARMA	FAULT DIAGNOSTIC TECHNIQUES FOR VLSI
MR. ARUN KUMAR SINGH	A NOVEL STRATEGY FOR HIGH THROUGHPUTS IN AD-HOC WIRELESS NETWORKS
MR. DEVENDRA AGRAWAL	WEB PERSONALIZATION AND RECOMMENDATION MODEL FOR TRUST IN E-COMMERCE WEBSITES FROM AN INDIAN PERSPECTIVE
MR. VIVEK KUMAR SINGH	REAL TIME CONSTRAINT NOTATION (RTCN) IN MODEL REFINEMENT PROCESS
MR. RAJ KUMAR MANOCHA	A MULTI-POINT ROUTING PROTOCOL FOR AD HOC NETWORKS
MR. SHIVENDRA GOEL	A SOFT COMPUTING BASED MODEL FOR TRIP PRODUCTION AND ATTRACTION
MR. YOGESH AWASTHI	SECURE WATERMARKING TECHNIQUES FOR IPR PROTECTION OF COMPUTER SOFTWARE
DEPARTMENT OF ELECTRONICS	
MR. K.G. VERMA	EFFECTS OF PROCESS VARIATION ON THE PERFORMANCE PARAMETERS OF VLSI INTERCONNECTS
MR. KSHITIJ SHINGHAL	DEVELOPMENT OF LOW POWER WIRELESS SENSOR NETWORK NODE- AN SOC APPROACH
FACULTY OF MANAGEMENT STUDIES	
VISHAL BISHNOI	IMPLEMENTATION OF ENTERPRISE RESOURCE PLANNING (ERP) SOFTWARE AND ECONOMIC ANALYSIS OF ITS IMPLEMENTATION IN INDIAN MULTINATIONAL ORGANISATIONS
MS. HIMANDRI PURKAN	SOME ASPECTS OF DEVELOPMENT OF MARKETING STRATEGY FOR SPIRITUAL TOURISM IN UTTARAKHAND STATE OF INDIA

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MUNISH SUBHARWAL	AN ANALYTICAL EVALUATION OF THE DESIGN AND IMPLEMENTATION OF COMPUTERIZATION IN BANKING SECTOR IN INDIA
MR. NIMIT GUPTA	A STUDY OF CONSUMER BEHAVIOUR TOWARDS PERMISSION BASED E-MAIL MARKETING IN SELECTED INDIAN BANKS
MAJ GEN JATENDER SINGHLA	IMPLEMENTATION OF ENTERPRISE RESOURCE PLANNING IN INDIAN ARMY- A CASE STUDY OF CORPS OF ELECTRONICS & MECHANICAL ENGINEERS (EME)
RAJEEV LOCHAN BISHNOI	VISION AND STRATEGIES FOR ENTREPRENEURSHIP DEVELOPMENT THROUGH MICRO ENTERPRISES AND MICRO FINANCING IN THE DEVELOPING WORLD.
BRIG J.S.DHULL	HRM PRACTICES IN INDIAN ARMED FORCES” AN EMPIRICAL STUDY OF CORPS OF ELECTRONICS & MECHANICAL ENGG.