

School	Department	Name of the PhD scholar	Title of the thesis
School of Basic Sciences and Research	Environmental Science	Ramesh Kumar	HYDRO-GEOCHEMICAL CHARACTERISTICS OF SHAUNE GARANG GLACIER
School of Media Film and Entertainment	Mass Communication	Pushyanti Shukla	TECHNOLOGICAL DETERMINISM AND TELEVISION NEWS CHANNELS: AN ANALYSIS OF CONTENT AND PRESENTATION
School of Basic Sciences and Research	Environmental Science	Rupendra Singh	STUDY OF GLACIER DYNAMICS IN SHYOK SUB-BASIN (KARAKORAM HIMALAYA) USING REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM
School of Business Studies	Management	Saurabh	PERFORMANCE ANALYSIS OF MOBILE MARKETING CAMPAIGNS
School of Engineering and Technology	Computer Science Engineering	Rajendra Kumar	DEVELOPMENT OF DORSAL VEIN PATTERN RECOGNITION SYSTEM USING SOFT COMPUTING TECHNIQUES
School of Business Studies	Management	Sanober Khan	Impact of Merger and Acquisition on Human Resource Strategies
School of Business Studies	Management	Sudersan Chadda	Human Capital In Indian Banking industry: An Empirical Study On Union Bank of India
School of Engineering and Technology	Electrical and Electronics Engineering	Suman Lata	Wireless Sensor Network-Based monitoring of Green house
School of Basic Sciences and Research	Physics	Monika Srivastava	Experimental Study of Perovskite Solar Cells
School of Humanities and Social Sciences	Humanities & Social Sciences	Sajjana	Significance of Mindfulness in Social Environment with Special Reference to Theravāda Tīpiṭaka Tradition
School of Engineering and Technology	Computer Science Engineering	Katembo Kituta Ezechiel	An Effective Approach for Synchronization of Distributed Databases over a Decentralized Peer-to-Peer Architecture
School of Engineering and Technology	Computer Science Engineering	Alok Katiyar	A Security Context Aware Service Discovery (SCASD) Model in Pervasive Computing Environment
School of Business Studies	Management	Bahrullah	A Study of Issues and Concerns of Expatriates during International Assignment in Delhi NCR
School of Business Studies	Management	Swati Bansal	Analysis of Education and Employability of Management Graduates

School of Engineering and Technology	Biotechnology	Gizachew Muluneh Amera	Molecular Characterization of Drug Target Proteins of Acinetobacter Baumannii and Identification of Its Inhibitors
School of Basic Sciences and Research	Environmental Science	Piyush Gourav	Glacio-Geomorphological Hazard Mapping of Gangotri Glacier Catchment using Remote Sensing and GIS Modelling
School of Allied Health Sciences	Allied Health Sciences	Vandana Prasad	Development of latent fingerprint by using nanoparticles
School of Basic Sciences and Research	Mathematics	Janmaya Kumar Mishra	Computer transcription of handwritten english Pitman's shorthand
School of Basic Sciences and Research	Chemistry and Biochemistry	Hiteshi Tondon	Theoretical computation of Periodic Descriptors and their practical application
School of Basic Sciences and Research	Chemistry and Biochemistry	Shalini	Theoretical computation of Periodic Descriptors Invoking periodic properties
School of Humanities and Social Sciences	Humanities & Social Sciences	Priti Sharma	An Empirical study of testophobia among adult vernacular learners of South-Eastern Haryana
School of Humanities and Social Sciences	Humanities & Social Sciences	Lalit Kumar Yadav	Assessing and designing authentic materials for ESL classrooms of the rural schools of Haryana
School of Business Studies	Management	Keertika Lal	Glass ceiling higher education system a study with reference to female academy staff in Delhi NCR
School of Engineering and Technology	Biotechnology	Vineeta Yadav	Molecular characterisation of shallot latent virus infecting allium crops of India
School of Engineering and Technology	Biotechnology	Mr. Syed Muntazir Mehraj	Synthesis and Characterization of Polymer-based Materials for Biomedical Applications
School of Humanities and Social Sciences	Humanities & Social Sciences	Khemacara	Exploration of Challenges in monastic life and monk hood in Theravada Countries.
School of Pharmacy	Pharmacy	Mr. Aftab Alam	Molecular and chemical characterization of cardamom
School of Business Studies	Management	Mr. Sugandha Shekhar Thakur	Impact Analysis of Digital Age for Print Media
School of Basic Sciences and Research	Physics	Mr. Pawan singh Dhapola	Studies on Carbon / Carbon derivatives for electrode application
School of Engineering and Technology	Biotechnology	Ms. Nisha Vats	Designing and testing of genome editing tools for ABCB11
School of Engineering and Technology	Biotechnology	Ms. Arti Bharmoria	Development of a Novel Typhoid Diagnostic Technique

			Using Vi-Antigen From Salmonella Typhi
School of Basic Sciences and Research	Mathematics	Ms.Arti Malik	Inverse Problem Related Epidemic Models
School of Engineering and Technology	Biotechnology	Gulzar Mehak	Determining the role of BIF 1 in cancer cell death
School of Basic Sciences and Research	Physics	Azemtso Manfo Theodore	Ionic liquid based solid polymer electrolytes for supercapacitor application
School of Business Studies	Management	Pooja Singh	An evaluative study of CSR activities in NCR region with special reference to women empowerment
School of Basic Sciences and Research	Environmental Science	Lydia Sam	STUDY OF DYNAMICS IN HIMALAYAN GLACIERS USING GEOSPACIAL TECHNIQUES
School of Basic Sciences and Research	Physics	Amit Sachdeva	USE OF NANOFILLERS FOR MODIFICATION OF PROPERTIES OF POLYMER ELECTROLYTE
School of Business Studies	Management	Riju Agarwal Singh	PSYCHOGRAPHIC ANALYSIS OF ENVIRONMENT CONSCIOUS CONSUMER
School of Basic Sciences and Research	Environmental Science	Mohammad Arif	MODELING OF BLACK CARBON EMISSION AND ITS IMPACT
School of Basic Sciences and Research	Physics	Annubhavi Annu	SYNTHESIS AND CHARACTERIZATION OF POLYMER CARBON NANOCOMPOSITES
School of Basic Sciences and Research	Physics	Ranjita Panda	STUDY OF PLASMA PHOTONIC CRYSTALS FOR DEVELOPING TUNABLE OPTICAL DEVICES
School of Engineering and Technology	Mechanical Engineering	Shatrughan Singh	INVESTIGATION ON BATIO ₃ BASED LEAD FREE FERROELECTRIC CERAMICS FOR ENERGY STORAGE AND THERMAL ENERGY HARVESTING APPLICATIONS
School of Engineering and Technology	Computer Science Engineering	Jaya Sinha	AGENT BASED RUNTIME SOFTWARE EVOLUTION
School of Engineering and Technology	Civil Engineering	Meenu Kalra	PROPERTIES AND DURABILITY OF CONCRETE MADE FROM BLENDED CEMENT
School of Engineering and Technology	Biotechnology	Praval Pratap	STUDY ON GENETIC VARIATION FOR TOLERANCE AGAINST ALTERNARIA BRASSICAE INFECTING OILSEED BRASSICA
School of Engineering and Technology	Computer Science Engineering	Amrita	AN INTELLIGENT ENSEMBLE BASED SYSTEM FOR DETECTING AND COMBATING INTRUSION IN COMPUTER NETWORK
School of Basic Sciences and Research	Environmental Science	Akshansha Chauhan	IMPACT OF AIR POLLUTION OVER INDO-GANGETIC PLAINS

School of Engineering and Technology	Computer Science Engineering	Saurabh Sharma	AUTOMATIC DISCOVERY OF QUALITY OF SERVICE PARAMETERS IN MOBILE AD HOC NETWORKS
School of Business Studies	Management	Ogunmola Gabriel Ayodeji	WEB ANALYTICS APPROACH FOR E-BUSINESS DEVELOPMENT: CASE OF INDIAN ONLINE RETAIL INDUSTRY
School of Business Studies	Management	Shilpa Wadhwa	A STUDY OF HUMAN RESOURCE PRACTICES LEADING TO HIGH PERFORMANCE WORK SYSTEM - INDIAN CONTEXT
School of Basic Sciences and Research	Mathematics	Ruchi Agarwal	APPLICATION OF WAVELETS TO VARIOUS MATHEMETICAL MODELS ARISING IN MATHEMATICAL PHYSICS AND ENGINEERING
School of Basic Sciences and Research	Mathematics	Masood Alam	INVERSE PROBLEM IN HEAT CONDUCTION
School of Basic Sciences and Research	Physics	Pratap Singh	DEVELOPMENT OF CONDUCTING COMPOSITE MATERIALS FOR ELECTROCHEMICAL APPLICATION
School of Business Studies	Management	Shalini Mittal	IMPACT OF DIFFERENTIATED RETAIL BANKING ON THE INDIAN BANKING SYSTEM
School of Engineering and Technology	Biotechnology	Shivangi Johari	MOLECULAR CHARACTERIZATION AND COAT PROTIEEN EXPRESSION FOR PRODUCTION OF POLYCLONAL ANTIBODIES AGAINST BANANA BUNCHY TOP VIRUS (BBTV) INFECTING BANANA
School of Basic Sciences and Research	Chemistry and Biochemistry	Abubakar Hamisu Mijinyawa	POLYSACCHARIDE BASED MATERIALS FROM COLOCASIA ESCULENTA (L.) SCHOTT (TARO): SYNTHESIS, CHARACTERIZATION AND APPLICATION IN WATER REMEDIATION
School of Basic Sciences and Research	Chemistry and Biochemistry	Neeta Pandey	POLYMER NANOCOMPOSITE AND PURIFICATION OF WATER
School of Basic Sciences and Research	Physics	Sandhya Gupta	IONIC LIQUID DOPED PEO BASED POLYMER ELECTROLYTES
School of Business Studies	Management	Naveen	ROLE OF INCOME GROWTH IN FOUR WHEELERS PURCHASE IN RURAL AREAS OF GAUTAM BUDH NAGAR (UTTAR PRADESH), AN EMPIRICAL STUDY FROM 1995 TO 2102

School of Engineering and Technology	Computer Science Engineering	Shashank Sahu	EVOLVING AGENTS IN EVOLUTIONARY SOFTWARE SYSTEMS
School of Business Studies	Management	Ahmad Garba Khaleel	MODELLING OPTIMAL MIX OF TECHNOLOGY, INVESTMENT AND POLICY FOR RENEWABLE ENERGY TRANSITION IN DEVELOPING COUNTRIES
School of Engineering and Technology	Electrical and Electronics Engineering	Najib Hamisu Umar	PERFORMANCE AND DEGRADATION ANALYSIS OF FIELDLED PHOTOVOLTAIC MODULE
School of Basic Sciences and Research	Physics	Karan Surana	ELECTRODE ENGINEERING IN QUANTUM DOT SOLAR CELLS FOR EFFICIENT CHARGE TRANSPORT
School of Engineering and Technology	Mechanical Engineering	Subodh Barthwal	PREPARATION AND CHARACTERIZATION OF CNT-AL ₂ O ₃ AND CNT-ZNO NANOCOMPOSITES FOR MECHANICAL SYSTEMS
School of Business Studies	Management	Surabhi Yadav	CORPORATE SOCIAL RESPONSIBILITY: ANALYSIS OF KNOWLEDGE, ATTITUDE AND PRACTICE IN SMALL AND MEDIUM ENTERPRISES
School of Business Studies	Management	Anjali Trivedi	Analysis and Design of Innovation in Indian Schooling System: A Study of Selected Schools in Delhi and U.P.
School of Business Studies	Management	Pooja Nanda	SOCIAL MEDIA ANALYTICS AS A DECISION SUPPORT TOOL FOR MSME'S IN INDIA
School of Business Studies	Management	Himanshi Shukla	CAREER ANCHORS IN DECISION-MAKING BY NON-WORKING EDUCATED URBAN WOMEN TO JOIN WORKFORCE: A STUDY OF NATIONAL CAPITAL REGION
School of Engineering and Technology	Computer Science Engineering	Nivedita	HINDI SPEAKER IDENTIFICATION FROM MOBILE CONVERSATION
School of Business Studies	Management	Shikha Dubey	TALENT RETENTION ISSUES RELATED TO FACULTY IN EDUCATION SECTOR WITH SPECIAL REFERENCE TO PRIVATE ENGINEERING COLLEGES IN NCR
School of Business Studies	Management	Santhi Narayanan	IMPACT OF WORKFORCE DIVERSITY ON EMPLOYEE WORK ENGAGEMENT IN HIGHER EDUCATIONAL INSTITUTIONS
School of Engineering and Technology	Computer Science Engineering	Gouri Sankar Mishra	ENGLISH TEXT TO INDIAN SIGN LANGUAGE TRANSLATION SYSTEM

School of Engineering and Technology	Biotechnology	Neha Gupta	EFFECT OF EXOGENOUS IODINE ON 1 - CYS PEROXIREDOXIN IN GLYCINE MAX L. SEEDS SUBJECTED TO VARIOUS OXIDATIVE STRESSES
School of Business Studies	Management	Rachana Bansal Jora	MOTIVATIONAL FACTORS FOR MULTIGENERATIONAL HUMAN RESOURCE IN HIGHER EDUCATION INSTITUTIONS
School of Business Studies	Management	Shubhra Sinha	PERFORMANCE ANALYSIS OF INTERNET MARKETING CAMPAIGNS
School of Basic Sciences and Research	Physics	Bhasker Pratap Choudhary	STUDY OF PHOSPHATE GLASSES DOPED WITH NANOMATERIALS
School of Basic Sciences and Research	Chemistry and Biochemistry	Km Rachna	REMOVAL OF TOXIC METAL IONS AND DYES FROM WATER USING ADSORBENTS
School of Business Studies	Management	Manohar Lal Khirbat	Efficient Public private Partnership Model for Wind Turbine energy in India
School of Business Studies	Management	Rajiv Kumar Tyagi	Talent Acquisition and Retention in Renewable Power Industry-Empirical Study on Solar Power in India
School of Engineering and Technology	Biotechnology	Monika Jain	Structural and Functional Characterization of Chitin Binding Lectin
School of Engineering and Technology	Computer Science Engineering	Kaushal Kishor	Study and development secure subnet gateway routing protocol for manet
School of Engineering and Technology	Computer Science Engineering	Rani Kumari	Efficient and Adaptive Scaanning in Mobile Wireless Body Area Network
School of Engineering and Technology	Civil Engineering	Rinku Kumar	Removal of emerging and other containments in waste stabilization pond
School of Engineering and Technology	Civil Engineering	Harsangeet Kaur	Electrolysis as an option for the post treatment of the bank filtrate
School of Business Studies	Management	Sumit Joshi	Measuring and modelling operational risk in the basal II framework
School of Business Studies	Management	Harbans Singh	Factors affecting participation of youth in agribusiness in Uttarakhand with special reference to Udham Singh Nagar district
School of Engineering and Technology	Biotechnology	Monika Bajpai	EFFECT OF DIFFERENT STRESSES ON ANTIOXIDANT SYSTEM OF OCIMUM SANCTUM L UNDER DIFFERENT PH GRADIENTS AND CHARACTERIZATION OF SUPEROXIDE DISMUTASE

School of Basic Sciences and Research	Chemistry and Biochemistry	Vandana Gupta	REMOVAL OF DYES FROM AQUEOUS SOLUTION BY USING NON-CONVENTIONAL ADSORBENTS
School of Business Studies	Management	Madhu Ranjan Vats	SUSTAINABLE GREEN MARKETING STRATEGY A CASE STUDY OF CAR INDUSTRY IN INDIA
School of Engineering and Technology	Electronics & Communication Engineering	Rahis Kumar Yadav	MODELING AND SIMULATION OF DUAL CHANNEL DUAL MATERIAL GATE AIGAN/GAN HIGH ELECTRON MOBILITY TRANSISTOR (DCDMGHEMT)
School of Business Studies	Management	Bithika Bishesh	ANALYSIS OF ECONOMIC GROWTH FROM SEZS
School of Business Studies	Management	Gunjan Garg	EMPLOYEE MOTIVATION CHALLENGES IN HOSPITALITY INDUSTRY: AN EMPIRICAL STUDY OF HOSPITALITY IN DELHI NCR
School of Business Studies	Management	Pallavi Tyagi	STUDY OF ORGANIZATIONAL PERFORMANCE WITH REFERENCE TO EMPLOYEE EMPOWERMENT
School of Basic Sciences and Research	Mathematics	Nitendra Kumar	SUSTAINABLE GREEN MARKETING STRATEGY A CASE STUDY OF CAR INDUSTRY IN INDIA
School of Basic Sciences and Research	Physics	Anemone Koul Chaku	EFFECT OF CORONA DISCHARGE ON POLYCRYSTALLINE CHALCOGENIDE MATERIALS
School of Engineering and Technology	Electrical and Electronics Engineering	A. Ambikapathy	STUDY OF PHOTOVOTAIC SYSTEM INTEGRATED WITH SMART GRIDS
School of Basic Sciences and Research	Chemistry and Biochemistry	Onuegbu Chris Uzo God	DIETARY EFFECTS OF NANO FEED ADDITIVES ON GROWTH PERFORMANCE OF CATFISH
School of Business Studies	Management	Aarti Sharma	A STUDY ON INTEVENTIONS IN WORK ENGAGEMENT AND THEIR IMPACT ON HUMAN RESOURCE
School of Basic Sciences and Research	Chemistry and Biochemistry	Sunil Kumar Saxena	CHARACTERIZATION OF HIGH STRENGTH GEOPOLYMER CEMENT CONCRETE
School of Business Studies	Management	Ritesh Batra	A STUDY ON RELATIONSHIP BETWEEN DRAMA INTERVENTION AND EMPLOYABILITY
School of Business Studies	Management	Algoni Umar Sheriff	AN ASSESSMENT AND ANALYSIS OF THE CHALLENGES FACED BY THE MANUFACTURING SECTOR IN DEVELOPING COUNTRIES: A CASE STUDY OF NIGERIA

School of Engineering and Technology	Biotechnology	Mustafa Alhaji Isa	MOLECULAR MODELLING AND DOCKING OF TARGET PROTIENS FROM MYCOBACTERIUM TUBERCULOSIS
School of Business Studies	Management	Mbonu Chikwelu Maduabuchi	SHIFT FROM MANAGERIAL TO ENTREPRENEURIAL ECONOMY: COMPARITIVE PERFORMANCE OF MANAGERIAL AND ENTREPRENEURIAL FIRMS IN NIGERIA
School of Law	Law	Adetutu Deborah Aina	COMPARATIVE STUDY OF NIGERIAN AND INDIAN LAWS WITH RESPECT TO SEXUAL HARASSMENT AT LEGAL INSTITUTIONS AS WORKPLACE
School of Business Studies	Management	Fehmina Khalique	CULTURAL IMPLICATIONS OF TRANSFER OF HR PRACTICES IN FOREIGN MNCS: AN EMPIRICAL STUDY OF IT SECTOR IN NCR
School of Engineering and Technology	Biotechnology	Hygreeva D	Development of Healthful meat based food products
School of Business Studies	Management	Anjali Singh	A comparative study of multi generate generation professional values in ethics in workplace
School of Business Studies	Management	Arun Arya	Employability skills requirements of Indian service industry from management graduates : A critical analysis
School of Business Studies	Management	Ranbir Singh	Employability: An identification of the missing link in career advancement of graduates
School of Business Studies	Management	Swati Gupta	Integration of activity based costing with economic value added : A strategic approach in the field of manufacturing unit
School of Engineering and Technology	Biotechnology	Firdous Hussain Beigh	ROLE OF STEM CELL FACTOR BMI1 IN THE DEVELOPMENT OF RPOSTATE CANCER
School of Engineering and Technology	Civil Engineering	Okoye Francis Nnaemeka	STRENGTH CHARACTERICTICS OF GREEN CONCRETE
School of Engineering and Technology	Biotechnology	Anu Kumar	ANTIBACTERIAL ACTIVITY OF BIOSYNTHESIZED SILVER NANOPARTICLES AGAINST MULTI DRUG RESISTANT ISOLATES
School of Engineering and Technology	Biotechnology	Onwurah Christian Obiekwe	CHARACTERIZATION OF CHLOROPHYTA AS FOOD SUPPLEMENT
School of Engineering and Technology	Computer Science Engineering	Olaleye Babatunde Solomon	SECURITY ISSUES IN ENHANCING STORAGE SPACES OF SMARTPHONES WITH SPECIAL REFERENCE TO SWARN PREDICTION APPROACH

School of Engineering and Technology	Computer Science Engineering	Rohit Khokher	BIOMETRIC IDENTIFICATION USING MULTIPLE STAITS
School of Basic Sciences and Research	Environmental Science	Shaktiman Singh	STUDY OF GLACIO HYDROLOGICAL PROCESSES
School of Business Studies	Management	Amitabh Mishra	MARKETING OF TOURISM SERVICES IN EASTERN PART OF UTTAR PRADESH INDIA (A STUDY OF CULTURAL TOURIST'S PERCEPTION)
School of Business Studies	Management	Farida Khan	DETERMINANTS OF CONSUMER PREFERENCES BETWEEN ORGANIZED AND UNORGANIZED RETAILING WITH SPECIAL REFERENCE TO GROCERY PRODUCTS: A STUDY OF NCR REGION
School of Business Studies	Management	Kali Ram Gola	ROLE OF COMMERCIAL BANKS IN DEVELOPMENT FOR SMES IN INDIA (WITH SPECIAL REFERENCE TO THE SPORT GOODS INDUSTRY IN MEERUT DISTRICT UP)
School of Business Studies	Management	Manisha Gupta	A STUDY ON CHANGING PATTERN OF CONSUMER BEHAVIOUR WITH INCREASE IN LARGE RETAIL OUTLETS (FMCG SECTOR)
School of Business Studies	Management	Saidu Nasiru Sulaiman	ROLE OF OPEN INNOVATION SYSTEM IN SMALL AND MEDIUM ENTERPRISES (SMES) GROWTH: AN EMPIRICAL STUDY OF NIGERIAN SMES
School of Business Studies	Management	Shadma Praveen	A STUDY OF IMPACT OF FACULTY DEVELOPMENT TRAINING ON THE TEACHING COMPETENCIES OF FACULTY MEMBERS IN TECHNICAL EDUCATION
School of Business Studies	Management	Surendra Nath Shukla	ANALYSIS OF M HEALTH EFFECTIVENESS FOR PRIMARY CARE ON RURAL AND URBAN POPULATION
School of Basic Sciences and Research	Mathematics	Amita Garg	INVERSE PROBLEMS RELATED TO PARTIAL DIFFERENTIAL EQUATIONS
School of Basic Sciences and Research	Mathematics	Padmesh Tripathi	RECENT DEVELOPMENT IN INVERSE PROBLEMS WITH APPLICATIONS TO SIGNAL DE-NOISING
School of Business Studies	Management	Ezeanata Walter C	LEADERSHIP DEVELOPMENT IN NIZERIAN BANKING
School of Engineering and Technology	Biotechnology	Ritu Paliwal	DEVELOPMENT OF SIMPLE SEQUENCE REPEAT (SSR) ENRICHED LIBRARY AND MICROSATELLITE MARKERS IN TINOSPORA CORDIFOLIA

School of Business Studies	Management	Zia Zehra Zaidi	Socially responsible products and government policy support measures-A critical study of their marketing strategies
School of Engineering and Technology	Computer Science Engineering	Sandeep Nath Mathur	REQUIREMENT MODELING USING AGENT ORIENTED APPROACH FOR A NON FADING DATA WAREHOUSE
School of Basic Sciences and Research	Physics	Arvind Kumar	STUDY OF MPB IN PB SUBSTITUTED PIEZOELECTRIC MATERIALS
School of Basic Sciences and Research	Physics	Divya Singh	ION BEAM MODIFICATION OF PEO BASED POLYMER ELECTROLYTES
School of Engineering and Technology	Biotechnology	Nivedita Singh	QTL MAPPING FOR GRAIN QUALITY TRAIT IN INDIAN RICE GERM PLASM
School of Basic Sciences and Research	Chemistry and Biochemistry	Jayram Singh	SOLIDIFICATION AND SIMULATION STUDIES OF ORGANIC EUTECTIC MATERIALS
School of Basic Sciences and Research	Chemistry and Biochemistry	Nitin Appa Jadhav	STUDIES ON MODIFICATION OF WORKING ELECTRODE FOR DYE SENSITIZED SOLAR CELLS
School of Basic Sciences and Research	Chemistry and Biochemistry	Sonal Agarwal	REMOVAL OF HEAVY METALS AND DYES FROM WATER USING POLYMER NANOCOMPOSITES
School of Engineering and Technology	Civil Engineering	Pramod Kumar Sinha	IMPACT OF CLIMATE CHANGE ON WATER AVAILABILITY IN RESOURCE OF LEBATA RIVER
School of Engineering and Technology	Electronics & Communication Engineering	Noor-E-Zahra	ANALYSIS OF BRAIN SIGNAL AND IMAGES USING WAVELET AND ITS VARIANTS
School of Engineering and Technology	Electronics & Communication Engineering	Rashmi Priyadarshini	DEVELOPMENT OF WIRELESS SENSOR NETWORK FOR CAMPUS MONITORING AND CONTROL
School of Basic Sciences and Research	Environmental Science	Garima Nagpal	REMOVAL OF TOXIC CHEMICALS FROM WATER USING VARIOUS ADSORBENTS
School of Basic Sciences and Research	Environmental Science	Shruti Singh	STUDY OF ENVIRONMENTAL IMPACTS AND ASSOCIATED CONCERN ON NARADU GLACIER HIMACHAL PRADESH
School of Business Studies	Management	Bhaskar Das Gupta	MEASURING THE EFFECTIVENES OF BLUE OCEAN STRATEGY WITH RESPECT TO INDIAN IT INDUSTRY
School of Business Studies	Management	Gungan Bhatnagar	A STUDY OF HIGHER TECHNICAL EDUCATIONAL INSTITUTES IN WESTERN UP AND NCR WITH SPECIAL ERFERENCE TO QUALIFICATION AND PERFORMANCE OF

			FACULTY IN DELIVERING QUALITY EDUCATION
School of Basic Sciences and Research	Mathematics	Nagma Irfan	DATA MINING WITH WAVELETS
School of Basic Sciences and Research	Physics	Rahul Singh	BIO POLYMER ELECTROLYTES AND THEIR ELETROCHEMICAL APPLICATIONS
School of Engineering and Technology	Electronics & Communication Engineering	Jai Shankar Prasad Keshari	DESIGN AND ANALYSIS OF MICROSTRIP ANTENNA CRYSTAL POLYMER BASED ON LIQUID SUBSTRATE
School of Business Studies	Management	Gunjan Bhatnagar	A study of higher technical educational institutes in western UP & NCR, with special reference to qualification and performance of faculty in delivering quality education
School of Engineering and Technology	Computer Science Engineering	Ramjeet Singh Yadav	MODELING ACADEMIC PERFORMANCE EVALUATION USING SOFT COMPUTING TECHNIQUES
School of Engineering and Technology	Computer Science Engineering	Ruchi Gupta	IMPROVED MULTIPLE SEQUENCE ALIGNMENT BY GENETIC ALGORITHM
School of Basic Sciences and Research	Environmental Science	Manish Sharma	SEASONAL CHARACTERISTICS AND DYNAMICS OF ATMOSPHERIC AEROSOLS
School of Engineering and Technology	Computer Science Engineering	Mandeep Kaur	THOUGHT RECOGNITION: KNOWLEDGE DISCOVERY FROM EEG SIGNALS AND CLASSIFYING BY CLASSIFIER ENSEMBLE