

School	Department	Name of the teacher	Patents Number	Title of Patent
School of Basic Sciences and Research	Chemistry and Biochemistry	Dr Anupam Agarwal, Prof. N.B. Singh, Iqra Ashraf	202111037733	SYNTHESIS OF SILVER NANOPARTICLES FROM FLOWER WASTE FOR CHROMIUM SENSING
School of Basic Sciences and Research	Physics	Babita Tripathi, Sunil Chauhan, Mohit Sahni, R C Singh, Manoj Kumar, Pankaj Gupta & Satendra Singh	202111037242	Multilayer 2D Mos2 Nanoflowers and Process for Synthesizing Mos2 Nanoflowers
School of Basic Sciences and Research	Physics	Sunil Chauhan, Mohit Sahni, Chief Anand, Babita Tripathi, R C Singh, Satyendra Singh, Pankaj Gupta, Manoj Kumar & Munendra Singh	202111037400	Photocatalytic Activity of NA Submitted Bismuth Ferrite Nanoparticles and Process for preparing the same
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini, Aashish Lamichhane	202111032460	Cleaning Device
School of Engineering and Technology	Civil Engineering	Dr Gaurav Saini	202111035409	Parking management system and method thereof
School of Basic Sciences and Research	Life Sciences	Gupta PK, Pandit S, Chauhan S, Gahtori R, Chabattula SC, Joshi HC, Narayanan SS, Sahni M, Ranjithkumar R, Senthilkumar P	202111040350	Anti-microbial chitosan-based nanoparticles composition and method for fabrication thereof
School of Basic Sciences and Research	Life Sciences	Gupta P, Pandit S, Gahtori R, Chabattula SC, Choudhury G, Yadav S, Sahni M, Ranjithkumar R, Mathapati SS, Sengupta S	202111040353	Bimetallic-semi-aromatic polyester nanocomposite and method for preparation thereof
School of Basic Sciences and Research	Life Sciences	Gupta PK, Pandit S, Chauhan S, Kumar R, Gahtori R, Chabattula SC, Dholpuria S, Agrawal S, Flora B	202111040352	Semi-aromatic polyester nanocomposite and method for preparation thereof
School of Allied Health Sciences	Allied Health Sciences	Dr. Sally Lukose	202111027731	LATENT FINGERPRINT DEVELOPMENT AND COLLECTION DEVICE
School of Basic Sciences and Research	Life Sciences	Meenal Gupta, Soumya Pandit, Piyush Kr Gupta	202111040351	BIOCHAR COMPOSITE IMPREGNATED ANODE AND METHOD FOR FABRICATION THEREOF

School of Pharmacy	Pharmacy	Prof. Lincy Joseph & Prof. Mathew George	202111047732	OXAZOLINE COMPOUNDS AS ANTI-INFLAMMATORY AGENTS
School of Pharmacy	Pharmacy	Prof. Lincy Joseph & Prof. Mathew George	202111047994	OXAZEPANE COMPOUNDS AS ANTI-INFLAMMATORY AGENTS
School of Engineering and Technology	Biotechnology	Ankur Sharma, Saurabh Kumar Jha, Niraj Kumar Jha, Priya Tyagi, Ila Sharma & Parma Nand	202111044787	NANOPARTICLES FOR SHORT HAIRPIN RNA (SHRNA) DELIVERY
School of Engineering and Technology	Biotechnology	Ankur Sharma, Saurabh Kumar Jha, Niraj Kumar Jha, Priya Tyagi, Ila Sharma & Parma Nand	202111044786	METHOD FOR PRODUCING DRUG SUBSTANCE LOADED NANO PARTICLES
School of Dental Sciences	Public Health Dentistry	Swati Sharma, Manish Sharma, Sahil Thakar, Alankrita Chaudhary, Kuldeep Dhanker	201911030963	A DENTAL INSTRUMENT
School of Basic Sciences and Research	Physics	Manish Sharma, Sahil Thakar, Swati Sharma,	202011022243	SMART WASTE COLLECTION SYSTEM
School of Dental Sciences	Public Health Dentistry	Sahil Thakar, Swati Sharma, Manish Sharma	202011018204	AN ERGONOMIC BACK BRACE
School of Business Studies	Management	Dr. Animesh Singh, Dr. Sunil Joshi	202111009420	A FRAMEWORK FOR TESTING OF VALUE CHAINS FOR ETHICAL CORRECTNESS IN FIRMS
School of Engineering and Technology	Computer Science Engineering	SUDEEP VARSHNEY	202011056490	VEHICLE SPEEDING DETECTION: AUTOMATIC VEHICLE SPEED DETECTION, NOTIFICATION AND LOCATION TRACKING ALERT SYSTEM.
School of Engineering and Technology	Civil Engineering	Dr .Gaurav Saini	201711038191	Method and Composition of Producing Fertilizer .
School of Business Studies	Management	Jitender Kumar , Mridul Dharwal, Ripunjay Bararia	202111008946	A SYSTEM OF E-TRANSPORTER PROVIDING SECURE AND TRACKABLE PACKAGE DELIVERY SERVICE
School of Basic Sciences and Research	Physics	Meenal Gupta, Dr. Yogesh Kumar, Dr. Ashwani Kumar, Purushottam Panta, Kouao Dujearic-Stephane	202111007490	Oxygen Enriched Plant Based Activated Carbon Composition And Method Of Preparation

School of Engineering and Technology	Civil Engineering	Dr .Gaurav Saini	201711018142	A Method of treating waste Drilling mud Slurry and Coagulant There of .
School of Business Studies	Management	"Dr. Mridul Dharwal, Jitender Kumar, Aditya Samdershi, Dr.nimesh Singh"	202111012460	METHOD FOR PROCESSING POINTS/GRADE/WEIGHTAGE/ RATINGS AND ACCREDITATIONS, BASED ON PERFORMANCE EVALUATION SYSTEM
School of Engineering and Technology	Mechanical Engineering	Dr Amrit, Lavish Kumar Singh & Team	202111007588	Semi-Automatic Roti Maker
School of Business Studies	Management	"Dr Parul Saxena, Dr Roopali Fulzele, Drarti Sharma"	202111012477	METHOD FOR QUALITY PRODUCTION IN A WOMEN SELF-HELP GROUP
School of Basic Sciences and Research	Chemistry and Biochemistry	Dr Anupam Agarwal, Dr Anindita, Prof. Nakashtra B Singh	202111005754	IRON RICH COAL FLY ASH – POLYDOPAMINE BASED NANOCOMPOSITE AND METHOD OF PREPARATION THEREOF
School of Basic Sciences and Research	Chemistry and Biochemistry	Monika Srivastava, Pramod K Singh, Ram C. Singh, Vinay K Verma	202111017045	PEROVSKITE SOLAR CELLS (PSC) AND A PROCESS FOR FABRICATION OF PSC USING NICKEL OXIDE
School of Basic Sciences and Research	Chemistry and Biochemistry	Mr. Paratpar Sarkar, Dr. Vinay Kumar Verma, Dr. Mridula Guin, Prof. R. C. Singh	202111010301	5-(4-TERT-BUTOXY PHENYL)-3-(4N-OCTYLOXYPHENYL)-4,5-DIHYDROISOXAZOLE MOLECULE (C-I): A PROMISING DRUG FOR SARS-COV-2 (TARGET I) AND BLOOD CANCER (TARGET II)
School of Pharmacy	Pharmacy	SHARDA UNIVERSITY, Dr. SANDEEP KUMAR SHUKLA, Dr. SHOBHIT SRIVASTAVA , Dr. GUNJAN, Dr. AMIT K. KESARI, Dr. SAURABH SRIVASTAVA, Dr. NISHA SHARMA, Dr. PRAFULLA CHANDRA TIWARI, SUNNY, ARTI GUPTA	202111016861	METHOD FOR THE FORMATION OF NON-INVASIVE INTRANASAL NANOPARTICLES FUNCTIONALIZED WITH ANTI-EPHA3
School of Pharmacy	Pharmacy	Dr. sandeep shukla, Dr. Gunjan. Dr. Sweta Bawari, Mr. Arun, Ms. Vandana, Ms. Arti , Ms. Hema & Ms. Vaishali	202111015612	METHOD FOR IMPROVING THE YIELD OF SOYABEAN CROPS USING NETAMYCIN
School of Pharmacy	Pharmacy	Dr. sandeep shukla, Ms. Homira khan, Ms. Tamanna & Ms. Arti Gupta	202111019006	PRESSURE RELIEVING WOUND DRESSING

School of Engineering and Technology	Civil Engineering	Megha Gupta	201811046652	A high strength concrete composition
School of Pharmacy	Pharmacy	Dr. Sibaram Khara, Dr. Sandeep Kumar ,Dr. Pallavi Gupta	202111020437	RFID BASED POSITION IDENTIFICATION IN A PLAYING ARENA
School of Pharmacy	Pharmacy	Dr. Preeti Singh, Dr. Saroj Yadav and Ms. Sanchita Ghosh	202111020023	A NOVEL COMPOSTION OF HERBACEOUS DESI DHOOPBATTI
School of Business Studies	Management	Dr Parul Saxena	202111012483	A CONCEPTUAL FRAMEWORK FOR ENHANCING HR EFFICIENCY THROUGH ARTIFICIAL INTELLIGENCE INTEGRATION METHOD
School of Business Studies	Management	Dr Parul Saxena	202111012489	FRAMEWORK FOR IMPROVING QUALITY OF WORK-LIFE OF NURSES
School of Engineering and Technology	Computer Science Engineering	Dr. Vishal Jain	202111007822	ANALYSIS AND MONITORING OF BRAINWAVES FOR EPILEPSY TREATMENT USING ARTIFICIAL INTELLIGENCE
School of Engineering and Technology	Computer Science Engineering	Dr. Vishal Jain	202141008722	DEVELOPMENT OF IMAGE PROCESSING BASED FRUIT SPOILED DETECTION SYSTEM
School of Engineering and Technology	Computer Science Engineering	Dr. Vishal Jain	202121001066	DEVELOPMENT OF SMART ASSISTANT SYSTEM FOR FARMERS USING RASPBERRY PI
School of Engineering and Technology	Computer Science Engineering	Dr. Vishal Jain	2021100143	COMPUTER - IMPLEMENTED METHOD FOR ENCRYPTION OVER A BLOCKCHAIN DATA SHARING IN SECURE NETWORK
School of Engineering and Technology	Computer Science Engineering	Dr. Vishal Jain and Dr. Mandeep Kaur	202111004731	INSECT TRAPPING DEVICE

School of Engineering and Technology	Computer Science Engineering	Dr. Vishal Jain	202111004739	SCOURING DEVICE FOR UTENSILS
School of Engineering and Technology	Computer Science Engineering	Prof Ramesh Chandra Panda, Dr. Sudeshna Chakraborty, Dr Vikrant sharma, Dr.Anand Kumar, Dr Sushil Kalyani, Shrikant Rajendra Kate, Miss. Prajka Balasaheb Jamale, Dr. Mayank Kumar Goyal, Dr. Mandeep Kaur, Rajan Prasad Tripathi, Dr. Punit Gupta, RITU	202031032062	A NOVEL SOLAR POWERED IOT BASED SUSTAINABLE ORGANIC COMPOST MACHINE
School of Engineering and Technology	Computer Science Engineering	Dr. Mandeep Kaur, Dr. Mayank Kumar Goyal, Ritu Dewan, Deepti Sahu, Gunjan Aggarwal, Jyotsna, Vishal Gupta, Rani Astya, Prof. Nitin Rakesh, Prof. Parma Nand	202111011004	SYSTEM AND METHOD FOR MAINTAINING SOIL MOISTURE
School of Engineering and Technology	Computer Science Engineering	Mayank Kumar Goyal	202111019392	SYSTEM AND METHOD FOR DISPLAYING TELEVISION PROGRAM
School of Business Studies	Management	BITHIKA BISHESH & SHALINI MITTAL	202111022573	METHOD FOR IDENTIFYING OPTIMUM-PERFORMANCE OF SPECIAL ECONOMIC ZONES BASED ON THE FIVE ECONOMIC INDICATORS
School of Education	Education	DR. AKANKSHA SRIVASTAVA, Dr. Nishi Tyagi, Dr. Disha Maheshwari	202111022169	A method of partnering and programming of out door education centers in urban areas
School of Engineering and Technology	Civil Engineering	Mandil Bahadur Thapa, Satyaprakash	202011028066	AN APPARATUS AND METHOD FOR AUTOMATED LAYING OF BRICKS
School of Business Studies	Management	"Dr. Roopali Fulzele, Dr. Parul Saxena"	202111005135	A SYSTEM AND METHOD FOR ENHANCING LIVELIHOOD OF SELF-HELP GROUPS THROUGH INTERVENTION & MENTORING

School of Business Studies	Management	"Dr. Naveen Upreti, Dr. Vijayta Fulzele, Dr. Roopali Fulzele"	202111016896 A	A SYSTEMATIC CONSTRAINT REMOVAL PROCESS (CRP) FOR ORGANIZATIONS
School of Architecture and Planning	Architecture	Deekshali Anand and Dipti Parashar,	202011017972	A MEDICATION REGIMEN COMPLIANCE RECEPTACLE
School of Business Studies	Management	"Jitender Kumar, Brij Vaid, Ripunjay Bararia, Sweta Dixit, Mohit Maurya, Alka Maurya, Mohd Chand Rashid Khan"	202111011003	Intelligent Early warning and safety device
School of Engineering and Technology	Biotechnology	Mustapha Bello Muhammad, Ram Chandra	202011017347	METHOD OF PRODUCING METHANE FROM AN ANTIMICROBIAL BIOMASS
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini and Nishant Kumar	202111018465	Environmentally friendly barbeque grill
School of Engineering and Technology	Electronics & Communication Engineering	Pallavi Gupta	202011008658	PORTABLE SOLAR MODULE MOUNTING SYSTEM AND METHOD OF ASSEMBLING THE SAME
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini	202111005803	Adjustable seating assembly
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini	202111005534	An arrangement for a connector for effortless extraction of a wire
School of Engineering and Technology	Civil Engineering	Sukalpaa Chaki , Megha Gupta, Gunjan Agarwal and Team	202111004736	Smart Seed Sowing System
School of Engineering and Technology	Civil Engineering	Col. Mathur	202011040834	Automated curing system
School of Engineering and Technology	Computer Science Engineering	1 . Dr. Parma Nand (Professor and Dean) 2 . Dr. Nitin Rakesh (Professor and Head) 3 . Dr. Sanjoy Das (Assistant Professor) 4 . Dr. Vishnu Sharma (Professor and Head) 5 . Dr. Anil Kumar Sagar (Professor) 6 . Dr. Danish Ather (Associate Professor) 7 .	202111000125	VEHICLE SPEEDING DETECTION: AUTOMATIC VEHICLE SPEEDINGDETECTION, LOCATION, NOTIFICATION AND TRACKING SYSTEM.

School of Engineering and Technology	Computer Science Engineering	1 . Dr. Parma Nand (Professor and Dean) 2 . Dr. Nitin Rakesh (Professor and Head) 3 . Dr. Sanjoy Das (Assistant Professor) 4 . Dr. Vishnu Sharma (Professor and Head) 5 . Dr. Anil Kumar Sagar (Professor) 6 . Dr. Danish Ather (Associate Professor) 7 .	202111000123	TWO AXIS (180D) INTELLIGENT SOLAR TRACKING SYSTEM USING INTEGRATED ARTIFICIAL INTELLIGENT SYSTEM.
School of Engineering and Technology	Computer Science Engineering	Dr Mandeep Kaur	202111022665	SYSTEM AND METHOD FOR DETERMINING A WATERING SCHEDULE
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Rashmi Priyadarshini	202111007503	SYSTEM AND METHOD FOR MONITORING SOCIAL DISTANCING
School of Engineering and Technology	Computer Science Engineering	Dr Mandeep Kaur	202111022664	SYSTEM AND METHOD TO ANALYZE AND CATEGORIZE SENTIMENTS
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Rashmi Priyadarshini and Dr. Usha Tiwari	202011046557	GESTURE BASED BEVERAGE CONTAINER
School of Engineering and Technology	Computer Science Engineering	Dr Parmanand, Dr Nitin Rakesh, Jyotsna, Deepti Sahu, Rani Astya, Mandeep Kaur, Nitin Arora	202111007489	System for Detecting and Prohibiting Transmission of Infectious Viruses
School of Engineering and Technology	Computer Science Engineering	Abha Kiran Rajpoot	202011046492	Money Handling System
School of Engineering and Technology	Electronics & Communication Engineering	SHAHEEN NAZ	202011046558	SMART NOTEBOOK
School of Engineering and Technology	Electronics & Communication Engineering	SHAHEEN NAZ	202111004740	VEHICLE SPEED CONTROL SYSTEM
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Shailendra Tripathi	202111007901	System and Method to Prevent Fraud during Emission Level Certificate Generation of Vehicle

School of Engineering and Technology	Electronics & Communication Engineering	Dr. Usha Tiwari	202011043849	VISITOR MANAGEMENT SYSTEM
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Usha Tiwari, Sabyasachi Mukhopadhyaya, Dr. Pallavi Gupta, Dr. Rashmi Priyadarshini	202111004735	INSECT TRAPPING AND ERADICATING DEVICE FOR WATER COOLERS
School of Engineering and Technology	Mechanical Engineering	Mr. Radheshyam Ojha and Dr. Satya Prakash	202111008950	A Serving Stand
School of Engineering and Technology	Computer Science Engineering	Dr. Sudeshna Chakraborty	2021100059	Self Cleaning and germ cleaning revolving public toilet for Covid 19
School of Engineering and Technology	Computer Science Engineering	Dr. Latha Banda	2020102380	IMT-Voice Based Mobile Banking: INTELLIGENT MONEY TRANSFER USING VOICE BASED MOBILE BANKING
School of Engineering and Technology	Computer Science Engineering	Dr. Sudeshna Chakraborty	202131017851 A	A NOVEL LONG RANGE IOT BASED AUTOMATIC DISPENSER SYSTEM FOR HEAVY WATER LINE FLOW CONTROL
School of Engineering and Technology	Electrical and Electronics Engineering	Soma Deb	202111004746	Eyewear Holding Device
School of Engineering and Technology	Electrical and Electronics Engineering	K Jaya Chitra, Rani Astya, Deepti Sahu, Ritu Dewan, Nihar Ranjan Roy, Gaurav Raj, Ankur Choudhary	202111004741	Table Top Gaming Device
School of Engineering and Technology	Electrical and Electronics Engineering	K Jaya Chitra	202111004742	Cooking Utensil Handling System
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Pallavi Gupta, Shaheen Naz, Dr. Rashmi Priyadarshini, Dr. Ankur Choudhary	202011046735	AUTOMATIC FIRE CONTROLLING DEVICE
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Bhim Singh, Dr. Vineet Kumar, Dr. Rashmi Priyadarshini, Dr. Pallavi Gupta	202111004737	AUTOMATIC DISHWARE CLEANING DEVICE
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Ashish Gupta, Dr. Pallavi Gupta, Suman Lata Dha, Dr. C. Mohan, Dr. Vishal Jain, Dr.	202111004734	ELECTRONIC TRANSACTION FRAUD PREVENTING DEVICE



		Arun Prakash Agarwal		
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Arvind Kumar Dr. Pallavi Gupta	202111002163	SYSTEM FOR TREATMENT OF PATIENT THROUGH INTERNET OF MEDICAL THINGS (IOMT) SENSORS AND 5G NETWORK
School of Medical Science and Research	Medical Science	Dr Anil Joshi, Dr Madhan Jeyaraman, Dr Albert Dsouza	202111007488	APPARATUS FOR TREATING CARPAL TUNNEL RELEASE SYNDROME
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Pallavi Gupta Dr. Shiva Pujan Jaiswal Soma Deb	202011046563	SMART SWITCH-BOARD APPARATUS
School of Basic Sciences and Research	Life Sciences	Dr. Abhilasha Singh Mathuriya, Dr. Soumya Pandit	202111007471	FUNCTIONALIZED ZEOLITE- CEMENT SEPARATOR COMPOSITE AND METHOD FOR PREPARATION THEREOF
School of Basic Sciences and Research	Life Sciences	1)Dr. Abhilasha Singh Mathuriya 2)Dr. PK Singh 3)Anusha Vempaty 4)Smriti Mehrotra 5)Dr. KK Pandey	202111007472	BIO-BASED ION-EXCHANGE SEPARATOR COMPOSITE AND METHOD FOR PREPARATION THEREOF
School of Basic Sciences and Research	Life Sciences	Dr Abhilasha Singh Mathuriya, Dr Soumya Pandit	202111007473	MULTI-MODULE HORIZONTAL SERPENTINE FLOW MICROBIAL FUEL CELL MICROBIAL FUEL CELL
School of Engineering and Technology	Biotechnology	Dr. Saurabh Kumar Jha, Dr. Niraj Kumar Jha , Dr. Ankur Sharma, Priya Tyagi	202011046488	INTEGRATED FOOD SERVING DEVICE
School of Engineering and Technology	Biotechnology	Dr. Vineet Kumar, Dr. Ananda Babu, Dr. Saurabh Kumar Jha, Dr. Niraj Kumar Jha , Dr. Ankur Sharma	202111004730	Crawling Insect Repellent Device
School of Engineering and Technology	Biotechnology	Dr. Vineet Kumar, Dr. Ananda Babu, Dr. Niraj Kumar Jha, Dr. Saurabh Kumar Jha	202111004743	Drum Tuning Apparatus
School of Business Studies	Management	"DR. NIDHIRORA, Veena R S, Dr Priti Verma, Dr.Sunanda Dixit, ANITHA G, Dr.MANOJ H M, Rachana M Hullamani, R. K. Shanthikiran, Mahesh Belur Veerachari, Dr. Parashuram Baraki, Mr. Vinod B R, Mrs. Shobha R, Dr.Piyush Kumar Pareek"	202041041755	OCCUPATIONAL STRESS MODEL AND COPING STRATEGIES THEREOF

School of Dental Sciences	Public Health Dentistry	Dr Kuldeep Dhanker	202011042064	REUSABLE STERILIZATION POUCH ECOFRIENDLY METHOD
School of Business Studies	Management	1)Dr. Narasimha Murthy M S 2)PRAKASH CHANDRA BEHERA 3)CHINMAYA DASH 4)Bibhu Kalyan Mishra 5)Dr Priti Verma 6)Dr. Nidhi Arora 7)Venkataravana Nayak K 8)Dr.Piyush Kumar Pareek	202041038446	EMOTIONAL HEALTH MONITORING SYSTEM FOR STUDENTS
School of Business Studies	Management	1)Dr. Purvi Pareek 2)Dr. Chaya Bagrecha 3)Dr.Kavitha R Gowda 4)DR. NIDHI ARORA 5)Dr Priti Verma 6)Dr. Chidanand Prasad R 7)Dr Geetha Nagaraju 8)Dr.Rashmi Ram Hunnur 9)Dr.Piyush Kumar Pareek	202011039249	METHODS AND MODEL FOR WORKLIFE BALANCE OF WOMEN ENTREPRENEURS
School of Business Studies	Management	1)Dr Priti Verma 2)DR. NIDHI ARORA 3)Dr. Praveen Naik 4)Mr.Gurudas V R 5)Praveen Kulkarni 6)Dr Jyothi R 7)Ningappa Uppal 8)Venkataravana Nayak K 9)Dr.Piyush Kumar Pareek	202011040658	OPTIMIZED SCORE CARD FOR MENTORING STUDENTS USING ARTIFICIAL INTELLIGENCE AND METHODS THEREOF
School of Business Studies	Management	1)Dr. Dinesha H. A. 2)Dr Priti Verma 3)DR. NIDHI ARORA 4)Dr. Parashuram Baraki 5)Mr. Aruna Kumar B T 6)Bibhu Kalyan Mishra 7)Dr.MANOJ H M 8)Kokila S 9) S G Gollagi 10)M R Suresh 11)Manjunath B. Sholapur 12)Dr.Piyush Kumar Pareek	202041043056	A NOVEL MODEL FOR WORK LIFE BALANCE AND METHODS THEREOF
School of Business Studies	Management	Dr. Subir Ranjan Das	202111023970	A METHOD FOR TECHNOLOGY INTELLIGENCE QUOTIENT (TIQ)

School of Business Studies	Management	"Dr Priti Verma, Dr Mridul Dharwal"	202111012469	V-COMPLIMENT™ MODEL FOR OUTCOME BASED HIGHER EDUCATIONND METHOD
School of Basic Sciences and Research	Physics	Dr. Rajendra Kumar, Dr. R C SIngh, Dr. Rohit Khokher	202111017902	DORSAL HAND VEIN BASED TOUCHLESS SYSTEM FOR ATM CASH WITHDRAWAL
School of Business Studies	Management	Mohit Maurya, Sweta, Dixit, Mridul Dharwal	202111001307	A System and method for BALANCE Model for transitioning ROTE Learning at Higher Level
School of Business Studies	Management	Jitender Kumar, Ashish Gupta, Sweta Dixit, Mohit Maurya, Alka Maurya	202111002800	Employee Performance Evaluation System
School of Business Studies	Management	Jitender Kumar, Anamika Pandey, Sweta Dixit and Sunil Kumar	2021102828	EMPLOYEE PERFORMANCE EVALUATION AND IMPROVEMENT SYSTEM
School of Engineering and Technology	Civil Engineering	Prof. Satyaprakash, Samrat Paul	202011042733	Apparatus, system and method of outlining a layout plan on ground
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini	202011046152	A method of determining carbon footprints associated with an order placed over an e-commerce platform and system thereof
School of Business Studies	Management	Dr. Satendar Singh	202111027238	SYSTEM OF A SMART IOT-BASED AUTOMATIC HEALTHCARE AND MONITORING
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini and Dr. Pooja	202011051317	An apparatus, system and method of secured information exchange to facilitate effective management of the water table
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini and Dr. Pooja	202011054366	A decision support system for secured management of a water distribution network and method thereof
School of Basic Sciences and Research	Physics	Sonia Rani, Dr. Mohit Sahni, Dr. Lalit Chauhan, Dr. R. M. Mehra, Dr. Sunil Chauhan, Dr. Pankaj Gupta, Dr. Piyush Kumar Gupta	202111031415	SMART MONITORING SYSTEM FOR ELECTRICAL APPLIANCES
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini	202011054728	A system for optimising operating parameters of a combined sewerage treatment plant during heavy rainfall
School of Basic Sciences and Research	Physics	1)Srishti Agarwal, Dr. Mohit Sahni, Dr. Lalit Chauhan, Dr. R. M. Mehra, Dr. Sunil Chauhan	202111030196	SMART WALKING ASSITANCE DEVICE FOR VISUALLY IMPAIRED PEOPLE

School of Business Studies	Management	Dr. Mridul Dharwal, Dr. arti Sharma, Dr. Pallavi Sharma	202011052432	A MODEL FOR A METHOD OF PERFORMANCE AND LIVELIHOOD ENHANCEMENT
School of Business Studies	Management	Mr. Anup Srivastava, Dr. Aarti Sharma & Dr. Mridul Dharwal	202111000708	A SYSTEM AND METHOD FOR VALUATION MODEL FOR PAINTINGS
School of Engineering and Technology	Civil Engineering	Prof. Satya Prakash, Pinakana Sai Deepak	202111003892	SYSTEM AND METHOD OF DETECTING VEHICLES BEING DRIVEN ON WRONGSIDE AND GENERATING A FINE
School of Engineering and Technology	Computer Science Engineering	AMRITA and Team	202031044344	A Novel Smart carbonless cooking gasifier
School of Dental Sciences	Dental Sciences	Ekta Choudhary, Bijay Raj Yadav, Pooja Kabra	202111029107	HERBAL BIO-CERAMIC SEALER FOR FILLING A ROOT CANAL AND PROCESS OF PREPARATION THEREOF
School of Engineering and Technology	Civil Engineering	Prof. Satyaprakash, Dr. Gaurav Saini, Muhammad Isa Abdurrahman, Mohammed Rabiou Musa	202111000798	Manual water lifting installation and method of assembling the same
School of Engineering and Technology	Computer Science Engineering	Dr. Parma Nand, Dr. Hoor Fatima, Sudeep Varshney, Jyotsna	202011046490	SMART VEHICLE PARKING SYSTEM
School of Engineering and Technology	Civil Engineering	Prof. Satyaprakash	202011057474	A smart apparatus for waste management and an automatic system therefor
School of Engineering and Technology	Computer Science Engineering	Sushant Jhingran, Kanika Singla, Manish Verma, Dharm Raj, Dr. Nitin Rakesh	202011046737	INTELLIGENT NECKTIE PREPARING DEVICE
School of Engineering and Technology	Electrical and Electronics Engineering	Sunil Kumar, Amit Kumar Upadhyay, Dr. Anil Kumar Sagar, Dr. Nitin Rakesh, Rani Astya	202011046734	CONTROLLED BOARD CLEANING SYSTEM
School of Engineering and Technology	Civil Engineering	Rani Astya, Dr. Mandeep Kaur, Dr. Nitin Rakesh, Mayan Kumar Goyal, Prof. Anamika	202011046489	Smart Garbage Collection Device
School of Engineering and Technology	Computer Science Engineering	Dr. Parma Nand, Dr. Vijendra Singh Bramhe, Dr. Sudeshna Chakraborty, Avinash Kumar	202011046733	SOAP BAR DRYING DEVICE

School of Engineering and Technology	Biotechnology	Saurabh Kumar Jha, Niraj Kumar Jha, Ankur Sharma, Sukalpaa Chaki	202011046491	Portable Water Filtration Apparatus and Method to operate the same
School of Engineering and Technology	Electrical and Electronics Engineering	Dr. Bhim Singh, Abhishak Bhattacharya, Dr. Himanshu Payal	202011046560	REAR MOUNTED PROTECTION DEVICE FOR TWO WHEELERS
School of Engineering and Technology	Civil Engineering	Nishant Kumar, Sunil Saharan, Moiyeeen Majid	202111003397	CHARCOAL PLUG BASED HALF CELL POTENTIOMETER AND METHOD OF ASSESSING CORROSION USING THE SAME
School of Engineering and Technology	Electrical and Electronics Engineering	Saigeeta Priyadarshini, Dr. Bhim Singh, Shibamay Mitra, Pankaj Sharma	202011046561	THERMAL ENERGY RECOVERING DEVICE FOR VEHICLES
School of Engineering and Technology	Electrical and Electronics Engineering	Manisha Rajoriya, Ritu Singh, Manish Verma, Divya Rathi	202011046565	METHOD OF PROVIDING ASSISTANCE DURING PHONE CALLS
School of Engineering and Technology	Electrical and Electronics Engineering	K.Jaya Chitra, Dr. Pallavi Gupta, Dr. Rashmi Priyadarshini	202011046566	MULTI-FUNCTIONAL NAIL GROOMING DEVICE
School of Engineering and Technology	Electronics & Communication Engineering	Abhishak Bhattacharya, Nitesh Kumar	202011046564	FLOATING STAIRCASE
School of Dental Sciences	Dental Sciences	Dr. Sahil ( Dental Sci), Dr. Manish ( PHY SBSR) , Dr. Swati ( Dental) and Dr. Pargin ( PHY SBSR)	202111002925	AN APPARATUS FOR HANDLING BIO-MEDICAL WASTE
School of Engineering and Technology	Electronics & Communication Engineering	Abhishak Bhattacharya, Dr. Himanshu Payal, Dr. Bhim Singh	202011046562	TWO WHEELER VEHICLE PARKING APPARATUS
School of Engineering and Technology	Computer Science Engineering	Dr. Parmanand, Dr. Nitin Rakesh, Abha Kiran Rajpoot, Rani Astya, Vedangi Agarwal, Konark Sharma	202011052256	WEARABLE SAFETY DEVICE
School of Basic Sciences and Research	Life Sciences	Dr. Abhilasha Singh Mathuriya, Dr. Soumya Pandit	202011052257	MULTI-MODULE MICROBIAL FUEL CELL
School of Business Studies	Management	Rachna Bansal, Mridul Dharwal, Animesh Singh	202111005141	A SYSTEM AND METHOD FOR SUSTAINABLE AND RESPONSIBLE MANAGEMENT EDUCATION
School of Agriculture	Agricultural Sciences	Dr. Sunil K. Jaiswal	202111004732	AUTOMATIC SEED SOWING DEVICE

School of Engineering and Technology	Electrical and Electronics Engineering	Dr. Pradip Tripura, Dr. Bhim Singh	202111004733	MULTIPURPOSE HANDHELD DIGGING APPARATUS
School of Engineering and Technology	Computer Science Engineering	latha banda	202041016777	AHS-Diet recommender: Automatic healthy diet recommender systems
School of Engineering and Technology	Electrical and Electronics Engineering	Saigeeta Priyadarshini, Nitesh Kumar, Dr. Bhim Singh, Dr. Arun Prakash Agarwal	202111004729	SMART GARDENING DEVICE
School of Engineering and Technology	Computer Science Engineering	Pankaj Sharma, Abha Kiran Rajpoot, Manish Verma, Dr. Parma Nand, Dr. Nitin Rakesh, Nihar Ranjan Roy, Manisha Rajoriya	202111004738	SMART BEVERAGE BREWING DEVICE
School of Engineering and Technology	Computer Science Engineering	Dr. Pradeep Kumar Gupta, Dr. Punit Gupta, Dr. Mayank Kumar Goyal, Dr. Mandeep Kaur, Rajan Prasad Tripathi, Dr. Ritika Wason, Navaditya Gaur, Anshul Sharma	202011025388	SYSTEM AND METHOD FOR DETECTING DIABETIC FOOT ULCER
School of Engineering and Technology	Electrical and Electronics Engineering	Nitesh Kumar, Saigeeta Priyadarshini, Dr. Ankur Sharma	202111004745	PORTABLE CLOTH DRYING DEVICE
School of Engineering and Technology	Electrical and Electronics Engineering	Nitesh Kumar, Dr. Vineet Kumar, Soma Deb	202111004744	DEVICE FOR MAKING PAPER UTENSILS
School of Engineering and Technology	Computer Science Engineering	Dr. Mayank Kumar Goyal, Dr. Parma Nand, Dr. Nitin Rakesh, Dr. Mandeep Kaur, Ritu Dewan, Rani Astya, Dr. Punit Gupta, Navaditya Gaur	202011040979	SYSTEM AND METHOD FOR CALL MANAGEMENT
School of Engineering and Technology	Biotechnology	Dr. Ananda Babu, Abhishek S. Verma, Dr. Arun Prakash Agarwal, Dr. Ankur Choudhary	202111004748	LIQUID VENDING MACHINE
School of Engineering and Technology	Computer Science Engineering	Dr. Mayank Kumar Goyal, Dr. Punit Gupta, Ritu Dewan, Rani Astya, Dr. Parma Nand, Dr. Mandeep Kaur, Dr. Nitin	202011040981	SYSTEM AND METHOD FOR VOLUME MANAGEMENT DURING THE CALL

		Rakesh, Dr. Ajay Prasad		
School of Engineering and Technology	Electronics & Communication Engineering	Saigeeta Priyadarshini, Suman Lata Dhar, Soma Deb	202111004747	SMART FLOUR SIEVING DEVICE
School of Engineering and Technology	Computer Science Engineering	Dr. Mandeep Kaur, Dr. Parma Nand, Dr. Nitin Rakesh, Dr. Mayank Kumar Goyal, Dr. Hoor Fatima, Dr. Ritika Wason, Rani Astya, Sushant Jhingran, Neha Tyagi	202011040978	BLOCKCHAIN BASED SYSTEM AND METHOD TO PUBLISH, VERIFY AND STORE DIGITAL ACADEMIC CREDENTIALS
School of Engineering and Technology	Computer Science Engineering	Prof Ramesh Chandra Panda, Dr. Parul Gupta, Dr. Mayank Kumar Goyal, Dr Ramachandra R K, Dr Rajeev Kumar, Dr. Rajdeep Chakraborty, Dr. Bijendra Kumar, Dr. Mahesh Chand, Dr. AJAY SURYAVANSHI, Dr. AMRITA, Dr K Ram Chandra, Dr. Mandeep Kaur, Dr. Payal Kh	202031041923	A NOVEL IOT BASED DISINFECTANT SANITIZER TUNNEL AGAINST COVID-19 USING HUMAN DETECTING SENSORS AND END-TO-END SECURITY MODEL
School of Engineering and Technology	Computer Science Engineering	Dr. Mayank Kumar Goyal , Dr. Parma Nand, Dr. Nitin Rakesh, Dr. Mandeep Kaur, Amardeep kaur, Dr. Kimmi Verma, Dr. amandeep Verma, Dr. Hoor Fatima, Rani Astya, Ritu Dewan, Abha Kiran Rajpoot, Deepti Sahu, Gunjan Aggarwal, Neha Tyagi, Anil Mahto, Kavita	202011048970	SYSTEM AND METHOD FOR TRANSMITTING ONE OR MORE ALERTS CORRESPONDING TO ONE OR MORE PRODUCTS
School of Engineering and Technology	Computer Science Engineering	Dr. Mayank Kumar Goyal , Dr. Parma Nand, Dr. Nitin Rakesh, Dr. Mandeep Kaur, Amardeep kaur, Dr. Kimmi Verma, Dr. Ritika wason, Dr. payal Khurana Batra, Dr. Monali Tushar Mavani, Dr. Pradeep	202011047183	EMERGENCY BRAKING ARRANGEMENT TO STOP AN ELEVATOR

		Kumar Gupta, Dr. Hemraj Saini, Dr. Geetanjali, Rani Astya,		
School of Engineering and Technology	Computer Science Engineering	Dr. Mayank Kumar Goyal , Dr. Parma Nand, Dr. Nitin Rakesh, Dr. Mandeep, Rani Astya, Dr. Hemraj Saini	202011052861	METHOD AND MODULE FOR MANAGING MESSAGES AND FRAUD PREVENTION THEREBY
School of Engineering and Technology	Computer Science Engineering	Dr. Mayank Kumar Goyal, Dr. parma Nand, Dr. Nitin Rakesh	202111005440	DATA PROCESSING SYSTEM AND METHOD OF AVOIDING LOSS IN STOCK EXCHANGE PLATFORMS
School of Engineering and Technology	Computer Science Engineering	Supriya Khaitan , Dr. Mandeep Kaur, Dr. Ritika Wason, Dr. Mayank Goel, Dr. Kavita Saini, Dr. Shrdha Sagar, Dr Rajesh Kumar Dhanaraj	202011020476	SYSTEM AND METHOD TO CONTROL DEVICES THROUGH MENTAL ACTIVITIES
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Pallavi Gupta,Vivek Kumar Gupta	202011041800	HYBRID SOLAR AND RAIN WATER HARVESTING SYSTEM
School of Dental Sciences	Public Health Dentistry	Dr. Sahil Thakar,Dr. Swati Sharma,Dr. Manish Sharma	202011041799	DENTAL APPARATUS FOR CAPTURING AEROSOLS
School of Engineering and Technology	Computer Science Engineering	Deepti sahu	202011041858	SMART FOOD MONITORING MACHINE FOR STORING AND MONITORING QUALITY OF FOOD
School of Allied Health Sciences	Allied Health Sciences	Jaskaran Singh, Ekampreet Kaur, Supriya Awasthi	202111032915	APPARATUS FOR IDENTIFICATION OF BLOOD
School of Engineering and Technology	Computer Science Engineering	Tejaswi Khanna, Dr. Parma Nand, Ms. Rani Astya	202011054439	Blockchain based drug traceability system for Pharmaceutical Supply Chain
School of Dental Sciences	Prosthodontics including crown and bridge	Dr. Anurag Hasti, Dr. Rashmi Rajput, Dr. Kalpana Hasti	202111032914	MAXILLARY ANTERIOR TEETH DIMENSION(S) MEASURING APPARATUS
School of Engineering and Technology	Computer Science Engineering	Neha Tyagi	202011042422	CTAO-Educational Monitoring :IOT Based Education Monitoring To Checking the Class Teacher Available in a Class and Notes Available Online Notified
School of Allied Health Sciences	Allied Health Sciences	Jaskaran Singh,Tahir ul gani mir,Ekampreet Kaur,Supriya Awasthi	202111032913	CRIME SCENE SECURITY BASED BARRICADING DEVICE



School of Pharmacy	Pharmacy	Lincy Joseph, Mathew George	202111040355	Anti-Diabetic Isoxazole Derivative And Method For Synthesis Thereof
School of Engineering and Technology	Computer Science Engineering	Ali Imam Abidi	202011046736	INTELLIGENT ALERTING DEVICE FOR GARMENT FASTENING
School of Pharmacy	Pharmacy	Mathew George, Lincy Joseph	202111040349	Anti-Epileptic Isoxazole Compound And Method For Preparation Thereof
School of Dental Sciences	Conservative Dentistry and Endodontics	Dr. Ekta Choudhary, Dr. Ashish Choudhary, Dr. Anu Vashisht	202111040356	Monobloc Splint Composite For The Tooth And Method For Fabrication Thereof
School of Engineering and Technology	Civil Engineering	Dr. Satyaprakash	202111031720	VEHICULAR LAMP SYSTEM ADAPTED TO INDICATE A TURN AND INCLEMENT WEATHER CONDITION
School of Engineering and Technology	Civil Engineering	Nishant Kumar	202111037806	ELECTRIC HEATING APPARATUS
School of Engineering and Technology	Computer Science Engineering	Nihar Ranjan Roy	202011057523	CURRENCY SANITIZING MACHINE AND METHOD OF SANITIZE THEREOF
School of Basic Sciences and Research	Environmental Science	BANERJEE, Sushmita	202111039827	WATER FILTER APPARATUS FOR EXTRACTING URANIUM FROM WATER
School of Engineering and Technology	Computer Science Engineering	. Prof. Ramesh Chandra Panda 2 . Dr. Bhupesh Kumar Singh 3 . Dr. Sudeshna Chakraborty 4 . Dr. Ranjeeta Patel 5 . NEERAJ CHANDNANI 6 . Surbhi Vijn 7 . Dr. Suyash Y. Mullemwar 8 . Dr. Sushil Kalyani 9 . Dr. Krishna Kumar Singh 10 . Santosh Kumar 11 . D	202031036679	A NOVEL HYBRID RENEWABLE POWER PLATFORM TO HARVESTS WIND, SOLAR AND WATER CURRENT POWER FROM RUNNING WATER-CHANNEL
School of Basic Sciences and Research	Physics	THAKAR, Sahil	202111041312	A TROLLEY ASSEMBLY FOR USE IN MEDICAL FIELD
School of Engineering and Technology	Computer Science Engineering	Gulshan Shrivastava, Prabhat Kumar	202131001289	INTELLIGENT METHOD AND SYSTEM FOR DYNAMIC MALWARE DETECTION USING MACHINE LEARNING FOR ANDROID COMPUTING DEVICE

School of Basic Sciences and Research	Agricultural Sciences	Dr. ASTHA GUPTA	202111041462	TURMERIC LIP BALM
School of Engineering and Technology	Computer Science Engineering	Gulshan Shrivastava, Anil Kumar Sagar, Parma Nand, Sanjoy Das	2020102709	OMAI- Waste Treatment Systems: AI- Based Programming for Operation and Maintenance of Waste Treatment Systems
School of Dental Sciences	Public Health Dentistry	Swati Sharma	202111044537	DENTAL INSTRUMENT HOLDING ASSEMBLY
School of Engineering and Technology	Computer Science Engineering	Arun Prakash Agrawal, Suman lata, Jay chitra, Shiv Pujan Jaiswal	202011046559	Automatic Measuring and Marking Device
School of Engineering and Technology	Computer Science Engineering	Rachakonda Hrithik Sagar	202111040354	ORAL HEALTHCARE MANAGEMENT DEVICE
School of Business Studies	Management	Dr. Mridul Dharwal	2021103342	ARTIFICIAL NEURAL NETWORK BASED PRODUCTION MONITORING WITH OPTIMIZED TOOL LIFESPAN SYSTEM
School of Engineering and Technology	Computer Science Engineering	Dr. Mandeep Kaur 2 . Prof (Dr.) Parmanand 3 . Prof (Dr.) Nitin Rakesh 4 . Dr. Ritika Wason 5 . Dr. Ali Imam Abidi 6 . Ms. Rani Astya	202011020475	SYSTEM AND METHOD FOR CLUSTERING AND/OR DETECTION OF P300
School of Business Studies	Management	ANIMESH SINGH, SAUMYA KUMAR	202111008432	A FRAMEWORK FOR TESTING THE STAKEHOLDERS PERCEPTION OF ETHICAL PRACTICES BY FIRMS
School of Engineering and Technology	Computer Science Engineering	DR. SHRIKANT, HARSHIT SHARMA	201911047988	METHOD TO DETECT AND ANALYSE MALWARE
School of Engineering and Technology	Civil Engineering	MEGHA GUPTA	201911018454	HIGH STRENGTH CONCRETE MIX USING QUARRY DUST
School of Engineering and Technology	Civil Engineering	Chhavi Gupta	201911024218	A SELF-CURING CONCRETE MIX
School of Basic Sciences and Research	Physics	Dr. Manish Sharma, Dr. Swati Sharma, Dr. Sahil Thakar,	201911038362	WASTEWATER MANAGEMENT SYSTEM AND A METHOD THEREOF

School of Dental Sciences	Dental Sciences	Dr. Sahil Thakar, Dr. Manish Sharma, Dr. Swati Sharma	201911045198	A PORTABLE DENTAL BOWL ASSEMBLY
School of Dental Sciences	Dental Sciences	Alankrita Chaudhary, Swati Sharma, Kuldeep Dhanker, Sahil Thakar, Manish Sharma	202011001024	AN ORAL TISSUE REFLECTING INSTRUMENT
School of Engineering and Technology	Civil Engineering	MEGHA GUPTA and UMAR AYAZ LONE	201911045309	A SYNERGISTIC COMPOSITION FOR ENHANCING SELF-HEALING PROPERTIES IN SELF COMPACTING CONCRETE (SCC)
School of Engineering and Technology	Computer Science Engineering	Atif Anwar and Parma Nand	201911047989	ANTI-THEFT VEHICLE SYSTEM
School of Engineering and Technology	Computer Science Engineering	Dr. Parma Nand & Team	201911047990	ROBOT CONTROL SYSTEM
School of Engineering and Technology	Computer Science Engineering	Dr. Sudeshna Chakraborty and Team	201941025185	IOT BASED SOIL FERTILIZATION TEST
School of Engineering and Technology	Computer Science Engineering	Dr. Mandeep Kaur, Anamika Mitra, Dr. Rashi Agarwal, Supriya Khaitan	202011004730	SYSTEM AND METHOD FOR HIGH EFFICIENCY CODING FOR SURVEILLANCE VIDEOS BASED ON SELECTIVE BASED FAST INTRA CODING
School of Engineering and Technology	Electrical and Electronics Engineering	Ms. Suman Lata Dhar, Dr. Mridul Dharwal, Ahmad Garba Khaleel, Dr. Md. Junaid Alam, Mr. Gaurav Gupta	202011011006	OPTIMAL SYSTEM FOR CALCULATING ENERGY
School of Architecture and Planning	Architecture	Dr. Dipti Parashar, Dr. Mridul Dharwal	202011019775	FRAMEWORK FOR EVALUATING GOVERNMENT ROLE IN PPP STRUCTURING
School of Business Studies	Management	Dr. Aarti Sharma 2)Dr. Mridul Dharwal 3)Dr. Santoshi SenGupta 4)Capt. Gagan Sharma 5)Dr. Parul Saxena	202011020766	FRAMEWORK MODEL FOR UTILIZING ORGANIZATIONAL RESOURCE CAPABILITIES
School of Business Studies	Management	Dr. Vikas Singla 2)Mr. Gaurav Gupta 3)Dr. Mridul Dharwal 4)Dr. Animesh Singh 5)Neha Bhardwaj	202011011004	MODEL AND METHOD OF EMOTIONAL BRANDING SCALE IN CREATING BRAND TRUST
School of Engineering and Technology	Computer Science Engineering	Shri Kant and Katembo Kituta Ezechiel	202011031514	METHOD FOR SYNCHRONIZATION OF DATA REPOSITORIES

School of Engineering and Technology	Computer Science Engineering	"Prof Parma Nand Astya, Dr. Nitin Rakesh, Dr. Sudeshna Chakraborty, Sanika Singh, Rani Astya, Dr. Sourabh Mukherjee, Rakesh Matam, Ashutosh Shrivastava"	202011019456	"INTELLIGENT HEALTH SURVEILLANCE SYSTEM"
School of Business Studies	Management	Jitender Kumar 2) Brij Vaid 3) Dr. Ashish Gupta 4) Md Chand Rashid 5) Ramendra Singh	202021035006	SYSTEM AND METHOD FOR PROCESSING TEXT BASED ELECTRONIC DOCUMENTS
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Rashmi Priyadarshini	201911028286	A SYSTEM AND METHOD FOR PROVIDING SMART FARMING IN AN AGRICULTURAL LAND
School of Engineering and Technology	Computer Science Engineering	Dr. Ritika Wason, Dr. Prashant Singh Rana, Dr. Vishal Jain, Dr. Mandeep Kaur, Dr. Mayank Kumar Goyal, Dr. Pradeep Kumar Gupta, Dr. Punit Gupta	202011024463	SYSTEM AND METHOD TO MONITOR REAL TIME MENTAL HEALTH OF USER
School of Business Studies	Management	Dr. Mohammad Junaid Alam, Dr. Mridul Dharwal, Ms. Pooja Singh, Dr. Sunil Joshi, Dr. K.R. Gola	202011011005	SYSTEM FOR ASSESSING AND IMPROVING CONTRIBUTION OF BANKING SECTOR IN GENDER EQUITY AND SOCIAL WELFARE THROUGH CORPORATE SOCIAL RESPONSIBILITY),
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini	201711026683	Decentralized water Filtration System .
School of Basic Sciences and Research	Life Sciences	Dr. Abhilash Singh Mathuriya	201811045630	Multi function Dripping Microbial Fuel Cell
School of Basic Sciences and Research	Life Sciences	Dr. Abhilash Singh Mathuriya	201811036148	Microbial Packed Bed Fuel Cell
School of Business Studies	Management	Jitender Kumar	201811021769	HEALTH CARE MANAGEMENT SYSTEM AND A METHOD FOR THE SAME
School of Engineering and Technology	Civil Engineering	Dr. Nishant Kumar	201811029961	A Self-Compacting Concrete Mix

School of Engineering and Technology	Civil Engineering	Nishant Kumar, Sunil Saharan and Moiyeen Ul Maji	201911000516	CORROSION INHIBITING COMPOSITION AND METHOD OF INHIBITING CORROSION OF A METALLIC REINFORCEMENT IN A
School of Engineering and Technology	Biotechnology	RITA SINGH MA JUMDAR and SWAKRITI SHRESTHA	201911001012	A METHOD OF BIOREMEDIATION OF WASTE WATER RESOURCE(S) BY MICRO-ALGAE
School of Engineering and Technology	Computer Science Engineering	Dr. Sudeshna Chakraborty and Team	201911017877	SYSTEM OF POWER MANAGEMENT WITH MAXIMUM POWER POINT TRACKING (MPPT) CONTROL OF LARGE-SCALE GRID CONNECTED INVERT PHOTOVOLTAIC APPLICATIONS
School of Engineering and Technology	Biotechnology	Dr. Archana Pandita and Ankit Khugshal	201911025136	METHOD FOR SELF SUSTAINED PROCESSING OF WASTE
School of Engineering and Technology	Computer Science Engineering	Dr. Sudeshna Chakraborty and Team	201911028221	METHOD FOR DATA COMPRESSION AND ENCRYPTION FOR DIGITAL COMMUNICATION BASED ON SYMBOLS IN INFORMATION SOURCE
School of Engineering and Technology	Computer Science Engineering	Dr. Sudeshna Chakraborty and Team	201921006207	SOLAR-ELECTRIC POWER DISTRIBUTION AND MANAGEMENT SYSTEM FOR AGRICULTURE PURPOSES
School of Basic Sciences and Research	Life Sciences	Dr. Abhilasha Singh Mathuriya	201911008420	UNDERGROUND MICROBIAL FUEL CELL
School of Engineering and Technology	Civil Engineering	Prof. Satyaprakash	201813032631	A NON-SAND, DURABLE, WATER-PERVIOUS CONCRETE
School of Engineering and Technology	Electronics & Communication Engineering	Palepu Jithin Kumar, Pallavi Gupta	201911000366	A PROSTHETIC DEVICE AND A METHOD OF OPERATING THE SAME
School of Engineering and Technology	Electronics & Communication Engineering	Dr. Rashmi Priyadarshni ,Baganda Crispin,Masudi ,A	201711038192	Smart Attendance system and method of Opreation for the same.
School of Basic Sciences and Research	Physics	Dr. Manish Sharma, Pranjli, Prakhar Srinet & Neer	201711018829	A System for Monitoring Energy Consumption .
School of Engineering and Technology	Civil Engineering	Prof .Satya prakash	201711018649	A Composition for Concreate with Engine Coolant and A method of Production There of .

School of Engineering and Technology	Civil Engineering	Dr .Gaurav Saini	201711043359	A process of treating wastewater with a Natural Coagulant .
School of Engineering and Technology	Civil Engineering	Prof.Nishant Kumar	201811030291	A composite concrete Composition and process of Preparation There of
School of Basic Sciences and Research	Life Sciences	Dr .Abhilash Singh Mathuriya	201711046878	A Mrcobial fuel cell with interconnected Anode Chambers
School of Basic Sciences and Research	Life Sciences	Dr .Abhilash Singh Mathuriya	201711046879	An Auto Dripping Microbial Fuel Cell .
School of Engineering and Technology	Civil Engineering	Prof .Satya Prakash	201811003383	A Method of Linking a non Geo-Referenced Map with A Geo-Referenced Map
School of Engineering and Technology	Biotechnology	Dr.Sahana Majumdar	201711037837	A metod of Experession of Coat Protein Gene of Banana Bunchy Top Virus (BBTV ) in Bacteria Host
School of Architecture and Planning	Art and Design	Dr. Rashmi Priyadarshni & R.M.Mehera	201711043600	Device Free Localization Technology
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini & Sahana Majumdar	201711031476	A Process For Simultaneous Treatment And Management Of Waste From Petha Sweet Industry (Benincasa Hispida)
School of Engineering and Technology	Civil Engineering	Dr .Gaurav Saini	201711026431	Benincasahispida coagulant for water treatment and methods
School of Engineering and Technology	Civil Engineering	Dr. Gaurav Saini	201711018830	STP Sludge filled plastic bottle for low cost construction
School of Engineering and Technology	Civil Engineering	Dr .Gaurav Saini	201711027878	Concrete Composition using Sludge from Sewage Treatment Plant (STP )and Method Thereof .

School of Engineering and Technology	Civil Engineering	Prof.Styaprakash & Sikha Saini	201711028554	Iron Filings as Complete Replacement of Sand in Concrete .
School of Engineering and Technology	Biotechnology	Dr.Rita Singh Majumdar & Monika Shukla Bajpai	201611001886	Microbial Remediation of Hydrocarbon compounds (Engine oil ).