

Ph.D. Data from 01.01.2016 to 31.12.2020

S. No.	Convo.	School	Enrollment No.	Scholar Name	Subject	Thesis Title	Supervisor(s)	Award date
1	11	USCT	305/Ph.D/USCT/2008	NEELAM MAHAJAN	CHEMICAL ENGINEERING	DEVELOPMENT AND EVALUATION OF NOVEL MOLECULAR DESCRIPTORS FOR ACCELERATING DRUG DISCOVERY PROCESS.	PROF. S. S. SAMBI AND PROF. A. K. MADAN	03-Jan-16
2	11	USE	90094120110	SONAL CHABRA	EDUCATION	EFFECTIVENESS OF SECONDARY TEACHER EDUCATION PROGRAMME: AN EVALUATIVE STUDY FROM THE PERSPECTIVE OF DIFFERENT STAKEHOLDERS	DR. DHANANJAY JOSHI	03-Jan-16
3	11	USE	90091120110	INDRAJEET DUTTA	EDUCATION	A STUDY OF PARENTING STYLE IN RELATION TO EMOTIONAL INTELLIGENCE, VALUE ORIENTATION AND SOCIAL ADJUSTMENT AMONG SECONDARY SCHOOL STUDENTS OF DELHI.	DR. DHANANJAY JOSHI	19-Feb-16
4	11	USICT	90001010110	AARTI JAIN	INFORMATION TECHNOLOGY	APPLICATION OF SELECTED COMPUTATIONAL INTELLIGENCE TECHNIQUES TO IMPROVE QOS PARAMETERS IN WSNS.	PROF. B.V.R. REDDY	19-Feb-16
5	11	USMPMHS	93006060211	MINA CHANDRA	NEUROLOGY	EVALUATION OF VASCULAR FACTORS AND BIOCHEMICAL MARKERS IN VASCULAR DEMENTIA.	DR. KULJEET SINGH ANAND	19-Feb-16
6	11	USMS	296/Ph.D/USMS/2007	VINITA SRIVASTAVA	MANAGEMENT STUDIES	A STUDY OF PROMOTIONAL TOOLS IN PHARMACEUTICAL INDUSTRY	DR. MEENAKSHI HANDA AND DR. ANUPAMA VOHRA	19-Feb-16
7	11	USBAS	90042092111	V. REVAL DURAI	MATHEMATICS	MULTIMODEL ENSEMBLE PREDICTION SYSTEMS FOR SHORT AND MEDIUM RANGE WEATHER FORECASTING.	PROF. RASHMI BHARDWAJ	02-Mar-16
8	11	USCT	241/Ph.D/USCT/2007	QUTEBHA M. THANOON	CHEMICAL ENGINEERING	MEASUREMENT AND MODELLING OF CO CONCENTRATION IN MICRO-ENVIRONMENT OF A TYPICAL URBAN ROADWAYS.	PROF. S.S. SAMBI AND PROF. N. C. GUPTA	02-Mar-16
9	11	USCT	90102030110	NEELAM VASHIST	CHEMICAL ENGINEERING	SYNTHESIS AND BIOLOGICAL EVALUATION OF SUBSTITUTED HETEROCYCLIC DERIVATIVES USING QSAR APPROACH.	PROF. S. S. SAMBI	02-Mar-16
10	11	USICT	257/Ph.D/USCT/2007	ARCHANA BALYAN	COMPUTER SCIENCE	CREATING AN UNLIMITED VOICE RESPONSE SYSTEM IN HINDI.	DR. AMITA DEV AND DR. S. S. AGRAWAL	02-Mar-16
11	11	USMS	226/Ph.D/USMS/2006	CHARU MOHLA	MANAGEMENT STUDIES	A STUDY ON OCCUPATIONAL STRESS AND ITS IMPACT ON QUALITY OF WORK LIFE.	PROF. M. S. CHAUDHARY AND PROF. KAVITA SINGH	02-Mar-16
12	11	USBT	263/Ph.D/USBT/2007	SANTOSH KUMAR	BIOTECHNOLOGY	COMPARATIVE PROTEIN PROFILING OF HYPOXIA SUSCEPTIBLE AND TOLERANT RATS.	PROF. KAMAL K. AGGARWAL AND DR. ANJU BANSAL	14-Mar-16

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13	11	USBT	267/Ph D/USBT/2007	SHARAD SAWNEY	BIOTECHNOLOGY	ANTIPROLIFERATING ACTIVITY OF ESCULETIN ON ACUTE MYELOID LEUKEMIC CELL LINE-POTENTIAL ROLE IN THERAPY.	PROF. KAMAL K. AGGARWAL AND PROF. DAMAN SALUJA	14-Mar-16
14	11	USBT	323/Ph D/USBT/2008	KAVITA TIWARI	BIOTECHNOLOGY	ISOLATION OF NOVEL ANTIMICROBIAL AGENT(S) FROM NON-STREPTOMYCETE ACTINOMYCETS	PROF. RAJINDER K. GUPTA AND DR. DILIP J. UPADHYAY	14-Mar-16
15	11	USBT	90015040111	SONIA MANN	BIOTECHNOLOGY	STUDIES OF SOME UNDERUTILIZED EDIBLE FRUITS IN INDIA.	PROF. RAJINDER K. GUPTA	14-Mar-16
16	11	USEM	328/Ph D/USEM/2008	AMRIK BHATTACHARYA	ENVIRONMENT MANAGEMENT	BIOREMEDIATION OF PHENOL AND HEXAVALENT CHROMIUM BY USING ACINETOBACTER BAUMANNII B9.	DR. ANSHU GUPTA, PROF. AMARJEET KAUR AND DR. DARSHAN MALLIK	14-Mar-16
17	11	USHSS	90053100111	SHWETA SAROHA	ENGLISH & COMMUNICATION STUDIES	FOLK CULTURE, GENDER AND REPRESENTATION: A STUDY OF RAGNI BY PANDIT LAKHMI CHAND AND HIS CONTEMPORARIES	PROF. ANUP SINGH BENIWAL	14-Mar-16
18	11	USHSS	90082100110	SHWETA SHARMA	ENGLISH & COMMUNICATION STUDIES	CONTOURS OF CONTEMPORARY WOMEN'S POETRY: A STUDY OF SELECTED WORKS BY ANAMIKA, SUJATA BHATT AND IMTIAZ DHARKER	PROF. ASHUTOSH MOHAN	14-Mar-16
19	11	USICT	259/Ph.D/USICT/2007	NEHA SINGH	CHEMISTRY	BIOREMEDIATION OF HEAVY METALS BY NON LIVING BIOMASSES FOR THE TREATMENT OF WASTE WATER.	PROF. RANU GADI	14-Mar-16
20	11	USICT	90032080111	PARVAT THAKSEN JAGANNATH	COMPUTER SCIENCE & ENGINEERING	TO IMPROVE THE PERFORMANCE OF DEEP PACKET INSPECTION FOR NETWORK INTRUSION DETECTION.	PROF. PRAVIN CHANDRA	14-Mar-16
21	11	USICT	248/Ph D/USIT/2007	ASHISH PAYAL	INFORMATION TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS BASED LOCALIZATION FRAME WORK FOR WIRELESS SENSOR NETWORK.	PROF. B. V. R. REDDY AND PROF. C. S. RAI	14-Mar-16
22	11	USICT	249/Ph.D/USIT/2007	R.L. UJJAWAL	INFORMATION TECHNOLOGY	SOME DESIGN PARAMETERS OF WIRELESS NETWORKS TO SUPPORT RICH MEDIA APPLICATIONS	PROF. NUPUR PRAKASH AND PROF. C. S. RAI	14-Mar-16
23	11	USICT	255/Ph.D/USIT/2007	NEERAJ GUPTA	INFORMATION TECHNOLOGY	PERFORMANCE EVALUATION OF IEEE 802.11 BASED ADHOC NETWORKS IN PRESENCE OF BUFFER.	PROF. C. S. RAI	14-Mar-16
24	11	USICT	90004010111	KAVITA	INFORMATION TECHNOLOGY	MODELING OF CURVES AND SURFACES USING SOFT COMPUTING TECHNIQUES	PROF. NAVIN RAJPAL	14-Mar-16
25	11	USMPMHS	93001060211	ALKA GUPTA	PHARMACEUTICAL SCIENCES	DEVELOPMENT OF PRONIOSOME DRUG DELIVERY OF ANTIFUNGAL DRUG FOR PERMEATION THROUGH SKIN.	PROF. H. K. KAR	14-Mar-16
26	11	USMS	233/Ph.D/USMS/2007	INDERPAL	MANAGEMENT	CAPACITY BUILDING THROUGH COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH (CSIR) RESEARCH FELLOWSHIP SCHEME	PROF. A. K. SAINI AND DR. RAJESH LUTHRA	14-Mar-16

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27	11	USMS	282/Ph.D/USMS/2006	MAHESH VERMA	MANAGEMENT	ETHICAL ISSUES IN DENTAL PRACTICE-A STUDY OF NATIONAL CAPITAL REGION.	PROF. A. K. SAINI AND DR. KAVITA SINGH	14-Mar-16
28	12	USE	90090120110	ARTI BHATNAGAR	EDUCATION	QUALITATIVE IMPROVEMENT THROUGH ACADEMIC AUDIT IN THE AFFILIATED COLLEGES OF GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY, DELHI-AN EVALUATIVE STUDY.	PROF. SANGEETA CHAUHAN	03-May-16
29	12	USICT	90002010110	ANCHAL JAIN	INFORMATION TECHNOLOGY	IMAGE ENCRYPTION TECHNIQUES USING CHAOS AND DNA COMPUTING BASED APPROACHES.	PROF. NAVIN RAJPAL	07-Jun-16
30	12	USICT	90004010110	DEEPAK GAMBHIR	INFORMATION TECHNOLOGY	DESIGN AND ANALYSIS OF IMAGE COMPRESSION AND ARTIFACT REDUCTION ALGORITHMS USING FUZZY APPROACHES	PROF. NAVIN RAJPAL	23-Jun-16
31	12	USLLS	173/Ph.D/USLLS/2006	MUBASHIR AHMAD MALIK	LAW & LEGAL STUDIES	RIGHT TO EDUCATION: IMPACT OF PRIVATISATION AND GLOBALISATION-A STUDY WITH SPECIAL REFERENCE TO KASHMIR VALLEY.	PROF. M. AFZAL WANI	23-Jun-16
32	12	USLLS	285/Ph.D/USLLS/2007	MINAKSHI SINHA	LAW & LEGAL STUDIES	ORGANIZED CRIME AND EMERGING CHALLENGES TO CRIMINAL JUSTICE FUNCTIONARIES: MEASURES FOR PREVENTION AND CONTROL (A SOCIO-LEGAL STUDY).	PROF. B. N. CHATTORAJ AND PROF. M. AFZAL WANI	23-Jun-16
33	12	USMPMHS	93002060211	ASHISH KUMAR YADAV	MEDICAL STATISTICS	CHILD SURVIVAL. AN EPIDEMIOLOGICAL UNDERSTANDING USING SURVIVAL MODELS.	DR. R. J. YADAV	23-Jun-16
34	12	USMPMHS	93028060111	NOMITA CHANDHIK	MEDICAL STATISTICS	BREAST FEEDING AND CHILD SURVIVAL IN INDIA	DR. ARVIND PANDEY	23-Jun-16
35	12	USMPMHS	93026060111	KHANGEMBAM JITENKUMAR SINGH	MEDICAL STATISTICS	SPATIAL AND MULTILEVEL MODELLING TO STUDY THE UTILIZATION OF REPRODUCTIVE AND CHILD HEALTH SERVICES IN EMPOWERED ACTION GROUP (EAG) STATES.	DR. H. K. CHATURVEDI	16-Aug-16
36	12	USMPMHS	93031060111	SUPRIYA SINGH	MOLECULAR BIOLOGY	MOLECULAR CHARACTERIZATION OF HUMAN IMMUNODEFICIENCY VIRUS & HOST FACTORS IN PREGNANT WOMEN.	DR. SHASHI KHARE AND DR. ARVIND RAI	30-Aug-16
37	12	USBAS	90040092111	MEENU CHAWLA	MATHEMATICS	MATHEMATICAL MODELING OF MICROFLUIDIC, NANOFLUIDIC AND FLUID FLOWS USING TRIBOLOGY.	PROF. RASHMI BHARDWAJ	14-Sep-16
38	12	USBAS	90045093111	SANJEEV KUMAR GUPTA	PHYSICS	A STUDY OF SHI AND GAMMA RAY INDUCED MODIFICATION OF SOME POLYMERS AND THEIR CHARACTERIZATION	DR. RAJESH KUMAR	14-Sep-16

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39	12	USE	90089120110	ANIL KUMAR	EDUCATION	RAJASTHAN RAJYA KE GURJAR VIDYARTHIYON KI UCCHATAR-MADHYAMIC STAR PAR SHAIKSHIK STHITI KA VISHLESHANATMAK ADHAYAYAN.	PROF. SANGEETA CHAUHAN	14-Sep-16
40	12	USICT	258/Ph D/USET/2007	JAGDISH SHIVHARE	ELECTRONICS & COMMUNICATION ENGINEERING	PLANAR STRUCTURED MICROWAVE FILTERS.	PROF. B.V. R. REDDY AND PROF. SHAIL BALA JAIN	14-Sep-16
41	12	USICT	90001010111	AJAY KUMAR SHARMA	INFORMATION TECHNOLOGY	DESIGN, MODELING & DEVELOPMENT OF MICROSTRIP PATCH ANTENNAS.	PROF. B.V.R. REDDY	14-Sep-16
42	12	USBT	325/Ph.D/USBT/2008	LUNMINLAL KIPGEN	BIOTECHNOLOGY	INVESTIGATIONS ON PLANT PROTEASE INHIBITORS AND THEIR INTERACTIONS WITH HELICOVERPA ARMIGERA MID-GUT CYSTEINE AND METALLOPROTEASES FOR EFFECTIVE CONTROL OF HERBIVORY	PROF. KAMAL K. AGGARWAL	27-Sep-16
43	12	USBT	326/Ph D/USBT/2008	SUMER SINGH MEENA	BIOTECHNOLOGY	ISOLATION AND CHARACTERIZATION OF POLYAROMATIC HYDROCARBONS (PAHS) DEGRADING DIOXYGENASE ENZYME FROM ENVIRONMENT FOR EFFECTIVE BIOREMEDIATION.	PROF. KAMAL K. AGGARWAL	27-Sep-16
44	12	USBT	336/Ph.D/USBT/2009	NAVJYOTI CHAKRABORTY	BIOTECHNOLOGY	MOLECULAR CHARACTERIZATION OF G-PROTEIN RESPONSIVE GENE EXPRESSION IN ARABIDOPSIS	PROF. N. RAGHURAM	27-Sep-16
45	12	USBT	90052040110	SAURABH CHAUDHARY	BIOTECHNOLOGY	TRANSCRIPTOME PROFILING AND IDENTIFICATION OF GENES FOR COLD TOLERANCE IN SEABUCKTHORN (HIPPOPHAE SP.)	PROF. P. C. SHARMA	27-Sep-16
46	12	USHSS	298/Ph D/USHSS/2007	ATAM DARSHI LAMBA	ENGLISH & COMMUNICATION STUDIES	PACKAGING DESIRE: A SOCIO-SEMIOTIC STUDY OF ADVERTISEMENTS.	PROF. ANUP SINGH BENIWAL AND PROF. SANJIV MITTAL	27-Sep-16
47	12	USHSS	90054100111	ZAHRA RAJABI ASADABADI	ENGLISH	HUMAN RIGHTS PERSPECTIVES IN SHAIKH MUSLEHUD-DIN SA'DI SHIRAZI'S BUSTAN AND GULISTAN	PROF. MANPREET KAUR KANG	27-Sep-16
48	12	USBAS	90071093110	MONIKA	PHYSICS	TEMPLATE BASED SYNTHESIS OF COMPOUND SEMICONDUCTOR NANOSTRUCTURES AND THEIR CHARACTERIZATION	DR. RAJESH KUMAR	13-Oct-16
49	12	USBAS	90072092212	DEEPIKA KUMARI	MATHEMATICS	GEOMETRY OF SUBMANIFOLDS AND BIHARMONIC MAPS	DR. R. S. GUPTA	13-Oct-16
50	12	USBT	90050040110	BHARTI	BIOTECHNOLOGY	ANTAGONISTIC STREPTOMYCES SP. AND THEIR METABOLITES AS BIOLOGICAL CONTROL AGENT AGAINST FRUIT ROTTING FUNGI.	PROF. RAJINDER K. GUPTA	13-Oct-16

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51	12	USICT	90010010110	KAMALDEEP KAUR	INFORMATION TECHNOLOGY	STATISTICAL COMPARISON OF MACHINE LEARNING TECHNIQUES FOR PREDICTING SOFTWARE MAINTAINABILITY AND DEFECTS.	PROF. ARVINDER KAUR	13-Oct-16
52	12	USICT	90044080212	SACHIN KUMAR	ELECTRONICS & COMMUNICATION ENGINEERING	DESIGN AND ANALYSIS OF MICROSTRIP ANTENNA FOR CIRCULAR POLARIZATION.	PROF. B. K. KANAUIJA	13-Oct-16
53	12	USICT	90064080110	NEERU RATHEE	ELECTRONICS & COMMUNICATION ENGINEERING	VIDEO ANALYSIS OF HUMAN FACIAL EXPRESSIONS FOR HUMAN-COMPUTER INTERACTION USING ARTIFICIAL INTELLIGENCE	DR. DINESH GANOTRA	13-Oct-16
54	12	USEM	256/Ph D/USEM/2007	SANGEETA BANSAL	ENVIRONMENT MANAGEMENT	ASSESSMENT OF TEMPORAL VARIABILITY IN METHANE EMISSION FROM WETLANDS OF UTTAR PRADESH, INDIA USING GEOSPATIAL TECHNIQUES	PROF. J. K. GARG AND DR. DEEKSHA KATYAL	27-Oct-16
55	12	USMPMHS	92039060212	VIKAS DHIKAV	NEUROLOGY	PREDICTORS OF HIPPOCAMPAL ATROPHY IN PATIENTS WITH ALZHEIMER'S DISEASE.	PROF. K. S. ANAND	27-Oct-16
56	12	USMPMHS	93029060111	POONAM JAWANJAL	BIOMEDICAL SCIENCES	SIGNIFICANCE OF WNT/B-CATENIN SIGNALING PATHWAY IN THE PATHOGENESIS OF CERVICAL CANCER	DR. GAYATRI RATH	27-Oct-16
57	12	USMPMHS	93004060211	DIMPLE ANAND	BIOCHEMISTRY	ELUCIDATION OF THE ROLE OF ENDOTHELIUM BARRIER PROTECTORS AND CYTOKINES IN SEPSIS	DR. SEEMA BHARGAVA	06-Dec-16
58	12	USMS	189/Ph D/USMS/2006	SONA VIKAS	MANAGEMENT	TRAINING AND DEVELOPMENT IN TRAVEL AGENCIES: AN INSIGHT INTO THE CURRENT TRAINING SCENARIO AND DEVELOPING A TRAINING MANUAL FOR TRAVEL AGENTS	PROF. ANU SINGH LATHER AND PROF. SHALINI GARG	06-Dec-16
59	12	USMS	192/Ph D/USMS/2006	NEELAM SHARMA	MANAGEMENT	A STUDY TO ANALYZE THE IMPACT OF ORGANISATIONAL CULTURE ON IMPLEMENTATION OF QUALITY MANAGEMENT INTERVENTIONS IN SELECT INDIAN ORGANIZATIONS	PROF. NEENA SINHA AND PROF. AJAY KUMAR GARG	06-Dec-16
60	12	USMS	242/Ph D/USMS/2007	AASTHA GULATI	MANAGEMENT	EMPLOYEE ENGAGEMENT-A STUDY OF FRONTLINE PERSONNEL IN THE ORGANIZED RETAIL INDUSTRY.	PROF. MEENAKSHI HANDA	06-Dec-16
61	12	USBAS	90069090212	AMBIKA TUNDWAL	PHYSICS	A MONTE CARLO CODE FOR RADIATION DAMAGE OF REACTOR FUEL CELLS, STEEL AND POLYETHYLENE BY HIGH ENERGY GAMMA AND ELECTRONS	PROF. VINOD KUMAR AND PROF. ANINDYA DATTA	15-Dec-16
62	12	USMPMHS	93037060212	PANKAJ SHARMA	BIOTECHNOLOGY	MOLECULAR CHARACTERIZATION AND PHYLOGENETIC ANALYSIS OF CIRCULATING DENGUE VIRUS.	DR. ROOP KUMARI	15-Dec-16

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63	12	USHSS	90084100110	TASMIYA BASHIR	ENGLISH	THE PORTRAYAL OF HUMAN PREDICAMENT IN CONTEMPORARY KASHMIRI LITERATURE	PROF. MANPREET KAUR KANG	11-Jan-17
64	12	USBAS	90044093111	NEHA	PHYSICS	SYNTHESIS AND CHARACTERIZATION OF NOBLE METAL-TIN OXIDE PLASMONIC NANOCOMPOSITES FOR SENSING APPLICATIONS	DR. S. MOHAPATRA	17-Feb-17
65	12	USBAS	90046093111	SINI KURIAKOSE	PHYSICS	SYNTHESIS AND CHARACTERIZATION OF MULTIFUNCTIONAL METAL-ZINC OXIDE HYBRID PLASMONIC NANOSTRUCTURES	DR. S. MOHAPATRA	17-Feb-17
66	12	USEM	90021050111	PARUL GUPTA	ENVIRONMENT MANAGEMENT	GREEN COVER AND GROUND WATER RELATIONSHIP WITH RESPECT TO URBANIZATION IN DELHI	DR. KIRANMAY SARMA	17-Feb-17
67	12	USBAS	311/Ph.D/USBAS/2008	SONAM SINGH	PHYSICS	INVESTIGATIONS IN THREE DIMENSIONAL IMAGING AND WAVEFRONT ABERRATIONS.	DR. DINESH GANOTRA	01-Mar-17
68	12	USHSS	90078100110	BHAWANA VIJ	ENGLISH	DISCOURSE OF DEMOLITION: A CRITICAL STUDY OF CREATIVE RESPONSES TO THE "BABRI MASJID"	PROF. MANPREET KAUR KANG	01-Mar-17
69	12	USICT	90008010111	SHAFALI M. ARORA	INFORMATION TECHNOLOGY	DESIGN OF FAST MOTION ESTIMATION ALGORITHMS FOR VIDEO ENCODER USING NEW ZERO MOTION PREJUDGEMENT AND INITIAL SEARCH CENTER PREDICTION TECHNIQUES	PROF. NAVIN RAJPAL	01-Mar-17
70	12	USHSS	90046100212	KRITI SABHARWAL	ENGLISH	EXPLORING KNOWLEDGE SPACES: A STUDY OF SELECTED CAMPUS NARRATIVES	PROF. ASHUTOSH MOHAN	06-Mar-17
71	12	USICT	90007010110	DIKSHA DANI	COMPUTER SCIENCE ENGINEERING	WEB MEASUREMENT FOR WEB QUALITY EVALUATION	PROF. ARVINDER KAUR	07-Mar-17
72	12	USLLS	90056110111	SHIKHA SHARMA	LAW & LEGAL STUDIES	COMPARATIVE ADVERTISING, DISPARAGEMENT AND TRADEMARK INFRINGEMENT IN INDIA: AN INTERFACE.	PROF. M. AFZAL WANI	07-Mar-17
73	12	USMS	297/Ph.D/USMS/2007	AJEET SHARMA	MANAGEMENT	A STUDY OF CONSUMER ATTITUDES TOWARDS ADVERTISING APPEALS USED IN TELEVISION COMMERCIALS	PROF. MEENAKSHI HANDA, PROF. AJAY PANDIT	07-Mar-17
74	12	USMS	90036020110	VINOD K. JAIN	MANAGEMENT	A STUDY OF PSYCHOLOGICAL DISPOSITIONS OF ENGAGED AND DISENGAGED ASSOCIATES AND IMPACT OF LEADERSHIP STRATEGIES ON EMPLOYEE ENGAGEMENT IN SERVICE SECTOR.	PROF. ANU SINGH LATHER	07-Mar-17
75	13	USMPMHS	92034060212	SEEMA S	BIOSCIENCES	Evaluation of "Cell Free Foetal DNA" as a diagnostic marker of Pre-eclampsia	PROF. T. P. YADAV, BRIG (DR.) KAVITA SAHAI	21-Jun-17

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76	13	USBAS	90070091212	ARCHANA DAGAR	CHEMISTRY	Study of Polymer Composite with Various Reinforcements	PROF. A. K. NARULA	07-Jul-17
77	13	USBAS	90077092212	MANJEET KAUR	MATHEMATICS	Non-Linear Oscillation of a Satellite in an Elliptic Orbit under the Influence of Aerodynamic and Gravitational Torque	PROF. RASHMI BHARDWAJ	07-Jul-17
78	13	USBAS	90034091111	ANURADHA SAHA	CHEMISTRY	Development of Natural Polymer based Edible Coating on Fruits and Vegetables	DR. YOGESH KUMAR TYAGI, PROF. R. K. GUPTA	07-Jul-17
79	13	USMPMHS	93038060212	SIKHA SINHA	MEDICAL STATISTICS	Intergenerational Change in Childhood Anthropometry and its Relation to Grandmother's Age at Child Birth	DR. ABHA R. AGGARWAL	21-Aug-17
80	13	USLLS	90086110110	RAKESH KUMAR	LAW AND LEGAL STUDIES	Educational Rights of Minorities under Indian Constitution	PROF. M. AFZAL WANI	08-Sep-17
81	13	USICT	90040080212	SWATI VAID	ELECTRONICS AND COMMUNICATION ENGINEERING	Analysis and Design of Artificial surfaces based Planar Antennas.	PROF. ASHOK MITTAL	25-Sep-17
82	13	USBAS	90069092110	IMRAN KHAN	MATHEMATICS	Fuzzy Mathematical Programming with Application to Game Theory	DR. ABHA AGGARWAL	13-Nov-17
83	13	USMPMHS	93059060110	RINTU REBECCA JACOB	MEDICAL GENETICS	Exploration of methods for nonvasive prenatal diagnosis of beta thalassemia from circulating cell fetal DNA in maternal plasma	DR. RENU SAXENA	13-Nov-17
84	13	USBAS	90071093212	KHSIM SAHEB BAYIKADI	PHYSICS	Fabrication and characterization of Novel nanostructured Thermo Electric Materials	DR. S. NEELESHWAR	11-Dec-17
85	13	USEM	334/Ph.D/USEM/2008	V. M. NATRAJ	ENVIRONMENT MANAGEMENT	Estimation of Fertilizer contamination of groundwater in Pravara command of Ahmednagar District using Index mapping	DR. DEEKSHA KATYAL, DR. SUNIL D. GORANTIWAR	11-Dec-17
86	13	USHSS	90058101213	MANJARI SINGH	ENGLISH	Cultural Politics of Food: A Study of Selected Indian Writings	PROF. ANUP SINGH BENIWAL	11-Dec-17
87	13	USHSS	90054100212	ANSHU DOGER	ENGLISH	An Ecofeminist Study of the Selected Novels of Margaret Atwood, Jane Smiley, Amitav Ghosh and Kamala Markandaya	PROF. MANPREET KAUR KANG	11-Dec-17
88	13	USICT	91065080110	SHOBHA SHARMA	ELECTRONICS AND COMMUNICATION ENGINEERING	Optimization of Digital Circuit	PROF. AMITA DEV	11-Dec-17
89	13	USICT	90009010110	JASPREET SINGH	INFORMATION TECHNOLOGY	Design and analysis of efficient load balancing and congestion avoidance methods for Ad Hoc Networks	PROF. C. S. RAI	11-Dec-17
90	13	USMS	295/Ph.D/USMS/2007	ANJU DWIVEDI	MANAGEMENT	A Comparative Study of Highly Creative and Less Creative Associates in Relation to their Inter Personal Relationships, Conflict Resolution Modes, Decision Making, Motivation, Commitment and Performance	PROF. ANU SINGH LATHER, PROF. V. K. NANGIA	11-Dec-17
91	13	USBAS	90036091111	VATSALA SUGUMARAN	CHEMISTRY	Preparation and Characterization of Biocomposites based on polyolefin matrix and vegetable peel as reinforcements	PROF. A. K. NARULA	27-Dec-17

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92	13	USE	90097120110	TULIKA GUPTA	EDUCATION	A Critical Study of the Pre-Service teacher Education Programme from an Andragogical and Pedagogical Perspective	PROF. DHANANJAY JOSHI	27-Dec-17
93	13	USICT	90041080212	SUMIT KUMAR YADAV	COMPUTER SCIENCE AND ENGINEERING	A Fuzzy Logic Based Approach for Opinion Mining from Unstructured Data	PROF. DEVENDRA K. TAYAL	05-Jan-18
94	13	USHSS	90052100212	ALOKPARNA DAS	ENGLISH	Chronicling the Nation: A Study of Selected Advertisements Since 80s.	PROF. ANUP SINGH BENIWAL	22-Jan-18
95	13	USBAS	90067091110	CHANDRA MOHAN	CHEMISTRY	Synthesis and Characterization of Metal Complexes and their Application as Chemical Sensors	PROF. KUSUM SHARMA	12-Feb-18
96	13	USICT	90015010110	VIDHI VIG	COMPUTER APPLICATION	Empirical Study and analysis of Software Repositories to explore evolution and Testing Effort	PROF. ARVINDER KAUR	12-Feb-18
97	13	USBAS	91078091212	MANPREET KAUR BAGGA	CHEMISTRY	Corrosion Inhibition of Mild Steel by Green Inhibitors in Acidic Medium	DR. RANU GADI	01-Mar-18
98	13	USBT	90051040110	PRIYANKA SHARMA	BIOTECHNOLOGY	STUDY OF miRNA IN ESOPHAGEAL CANCER - POTENTIAL BLOOD BASED BIOMARKERS FOR DIAGNOSIS	DR. RENU SHARMA	01-Mar-18
99	13	USMPMHS	93003060211	BIJAL VYAS	GENETICS	Molecular Genetic Studies in Families with Life Threatening Cardiac Arrhythmias	DR. RATNA DUA PURI	01-Mar-18
100	13	USBAS	90074094212	JASPAL SINGH	PHYSICS	Synthesis and Characterization of Noble Metal-TiO ₂ Plasmonic Nanocomposites	DR. S. MOHAPATRA	10-Apr-18
101	13	USE	90093120110	POOJA	EDUCATION	A Study of the Impact of Teacher Absenteeism on Students' Performance at Senior Secondary School Examination	PROF. DHANANJAY JOSHI	10-Apr-18
102	13	USHSS	90049100212	SABHYATA PRAKASH	ENGLISH	Politics of Female Embodiment: A Critical Study of Selected Short Fiction by Indian Women Writers	PROF. ANUP SINGH BENIWAL	10-Apr-18
103	13	USLLS	90055110111	ROOPANSHI SACHAR	LAW AND LEGAL STUDIES	Disciplining the "Insider" in the Capital Market: Emerging Challenges and Way Forward	PROF. M. AFZAL WANI	10-Apr-18
104	13	USLLS	90057110111	SUMEDH KUMAR SETHI	LAW AND LEGAL STUDIES	Violation of IPRs in Cyber Space: A Critique on the Remedies Available in India	PROF. M. AFZAL WANI	10-Apr-18
105	13	USICT	90008010110	GANGA SHARMA	INFORMATION TECHNOLOGY	Designing New Static and Dynamic Metrics for Object Oriented Software Quality Assessment	PROF. ANJANA GOSAIN	24-Apr-18
106	13	USICT	90005010110	DEEPIKA KUKREJA	COMPUTER SCIENCE AND ENGINEERING	Securing Ad-Hoc Networks using various security schemes	PROF. B.V.R. REDDY	24-Apr-18
107	13	USMPMHS	93005060211	MAYANK JAUHRI	ONCOLOGY	Flavonoids isolated from Viola Odorata and their Synthetic Derivatives	DR. SHYAM AGGARWAL	24-Apr-18
108	13	USBAS	90086091213	SHRUTI PESHORIA	CHEMISTRY	Synthesis and Characterization of Polypyrrole/porphyrin Composites and Study of their Applications	PROF. A. K. NARULA	01-Jun-18
109	13	USE	90057120212	MANPREET KAUR	EDUCATION	Profiling the Use of Social Networking Sites by Teachers and Students and Exploring its Effectiveness in Teaching and Learning	DR. SHALINI YADAVA	01-Jun-18

S. No.	Convo.	School	Enrollment No.	Scholar Name	Subject	Thesis Title	Supervisor(s)	Award date
110	13	USE	90099120110	YOGESH KUMAR	EDUCATION	A Study of the Effect of Emotional and Social intelligence on Environmental Awareness of Secondary School Students	PROF. SANGEETA CHAUHAN	01-Jun-18
111	13	USHSS	90055100212	WAQAR AHMED FAHAD	ENGLISH & COMMUNICATION STUDIES	Changing Contours of Muslim Identity A Study of Popular Hindi Cinema	PROF VIVEK SACHDEVA	01-Jun-18
112	13	USMPMHS	92036060212	TANIA PESHIN	PHARMACY	A Study of in Vitro Antifungal Activity of Flavonoids isolated from Viola Odorata and their Synthetic Derivatives	PROF H K KAR	01-Jun-18
113	13	USCT	90025031213	UPASNA BAI YAN	CHEMICAL ENGINEERING	Phenolic Compounds from S. Cumini L. (Jamun) Seeds and Leaves Extraction and Integrated Membrane Process for Purification and Concentration	DR BISWAJIT SARKAR	21-Jun-18
114	13	USMPMHS	93052061213	PINNAMANENI YUJWAL RAJ	EPIDEMIOLOGY	Emerging HIV Epidemic in Select States of India A statistical study of epidemiological determinants using surveillance & survey data	DR. ARVIND P, EY	11-Jul-18
115	13	USBAS	90084091213	SALMA KHAN	CHEMISTRY	Synthesis and Characterization of Composites of Poly (3,4-Ethylenedioxythiophene) and Study of their Applications	PROF A. K. NARULA	14-Aug-18
116	13	USCT	90063030212	RUCHIKA TANWAR	CHEMICAL ENGINEERING	Surface/Interface Engineered Photocatalysts for Treatment of Secondary Effluent	PROF U. K. MAL	14-Aug-18
117	13	USE	90060120212	ANJU	EDUCATION	Education as a tool for development of Human Values A Study of Sri Sri Ravi Shankar's ideas and their implications	PROF. SAROJ SHARMA	14-Aug-18
118	13	USE	90092120110	NEHA BAJAJ	EDUCATION	An evaluative study of secondary school teachers trained through regular and distance mode in the national Capital Territory of Delhi	PROF. RANJANA BHATIA	14-Aug-18
119	13	USEM	90022050212	RICHA BHARDWAJ	ENVIRONMENT MANAGEMENT	A Quantitative Assessment of Heavy Metal Resistance of Faecal Indicator Bacteria in River Yamuna System in Delhi, India	PROF. J. K. GARG, DR ANSHU GUPTA	14-Aug-18
120	13	USICT	90004010212	JASPREETI SINGH	COMPUTER SCIENCE AND ENGINEERING	Quality Metrics Emphasizing Dimension Hierarchies and their Sharing in Multidimensional Models for Data Warehouse	PROF. ANJANA GOSAIN	14-Aug-18
121	13	USICT	90020010114	SONAM REWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Modeling, Simulation and Characterization of Cylindrical Junctionless Double Surrounding Gate MOSFET for Analog and Digital Applications	DR. V, ANA NATH	14-Aug-18
122	13	USE	90081121213	SUMEET KHURANA	EDUCATION	An Experimental Study of the Effect of Hands-on Activities in Mathematics in Relation to Achievement, Concept Retention and Creativity of Students at Elementary Stage	PROF. SAROJ SHARMA	26-Sep-18

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123	13	USEM	90056050110	PRAMOD KUMAR	ENVIRONMENT MANAGEMENT	Study of Aerosol Optical Properties and Fine Mode Fraction Variations over Delhi Using MODIS data	PROF. N. C. GUPTA	26-Sep-18
124	13	USLLS	90085110110	DEEPA VASHIST	LAW AND LEGAL STUDIES	Protection and Advancement of Rights of Farmers' under the Protection of Plant Varieties and Farmer Rights Act 2001: A Critical Study	PROF. M. AFZAL WANI	26-Sep-18
125	13	USEM	90017050212	PRIYA BHALLA	ENVIRONMENT MANAGEMENT	Ecotourism Impact Assessment on Binsar Wildlife Sanctuary of Uttarakhand, India	PROF. P. BHATTACHARYA	27-Dec-18
126	13	USMPMHS	93058060110	NITIKA SETIA	MEDICAL GENETICS	Molecular Characterization of Familial Hypercholesterolemia	DR. RENU SAXENA	27-Dec-18
127	13	USMPMHS	93061060110	SHEWATA PANDITA	MEDICAL GENETICS	Genetic Studies in Indian Patients with Autosomal Dominant Polycystic Kidney Disease	DR. JYOTSNA VERMA	27-Dec-18
128	13	USICT	90022011215	SUDESH YADAV	COMPUTER SCIENCE & ENGINEERING	Fuzzy and Sparse Representation based Robust Feature Extraction Techniques for Multispectral Face Recognition	DR. V. P. VISHWAKARMA	08-Feb-19
129	13	USBAS	90083094213	ANKUR SOOD	CHEMISTRY	Iron oxide-gold core-shell nanoparticles for drug delivery and imaging applications	DR. TAPAN K. JAIN	18-Feb-19
130	13	USBAS	90087094213	VARUN ARORA	CHEMISTRY	Magnetic nanocomposites for drug delivery and imaging applications	DR. TAPAN K. JAIN	18-Feb-19
131	13	USCT	90012030111	DINESH KUMAR	CHEMICAL TECHNOLOGY	Development of Coated Magnetic Nanoparticles for Biotechnological Applications	PROF. U. K. MAL	18-Feb-19
132	13	USE	90058120212	ASTHA PANDEY	EDUCATION	A Study of Perception of Stakeholders about the efficacy of Delhi Ladli Scheme	PROF. SAROJ SHARMA	18-Feb-19
133	13	USEM	90030050212	NIDA RIZVI	ENVIRONMENT MANAGEMENT	Characterization of water quality of River Hindon by using different water quality indices and GIS technique	PROF. VARUN JOSHI, DR. DEEKSHA KATYAL	18-Feb-19
134	13	USEM	90029050212	TAPASYA TOMER	ENVIRONMENT MANAGEMENT	A Predictive Modeling approach to assess the groundwater pollution vulnerability in integration with water quality index (WQI) using GIS technique in Delhi region	PROF. VARUN JOSHI, DR. DEEKSHA KATYAL	18-Feb-19
135	13	USEM	90079050114	SANJAY KUMAR TOMAR	ENVIRONMENT MANAGEMENT	Fire Risk Assessment and Mitigation in South-West Division of Delhi	PROF. AMARJEET KAUR, DR. H. K. DANGI	18-Feb-19
136	13	USEM	90023050212	RIDHI SALUJA	ENVIRONMENT MANAGEMENT	Wetland condition assessment using in-situ hyperspectral and orbital multispectral remote sensing data	PROF. J. K. GARG	18-Feb-19
137	13	USMS	90028020110	PRANAY VERMA	MANAGEMENT STUDIES	Developing a Framework for product innovation and customer wealth at bottom of the pyramid Indian Context	PROF. NEENA SINHA	18-Feb-19
138	13	USCT	90021031213	BABITA	CHEMICAL ENGINEERING	Study of Nano-Fluids for heat transfer application.	DR. S. K. SHARMA	23-Apr-19
139	13	USEM	90021050212	SEEMA YADAV	ENVIRONMENT MANAGEMENT	Study on Factors Impacting Natural Regeneration of Selected NTFPs in Dry Deciduous Forests of Central India.	PROF. P. BHATTACHARYA	23-Apr-19

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140	13	USEM	90055050110	PRABHAT KUMAR	ENVIRONMENT MANAGEMENT	Study of Green house Gas emission Potential from Rice-Wheat Cropping System of the Indo-Gangetic Region.	PROF. N. C. GUPTA	23-Apr-19
141	13	USEM	90020050212	SIMPY SINGH	ENVIRONMENT MANAGEMENT	Assessment of Aerosol Abatement capacity of selected Plant Species in Urban Green Spaces, Delhi.	PROF. N. C. GUPTA , PROF. P. BHATTACHARYA	23-Apr-19
142	13	USHSS	90050100111	EKTA GUPTA	ENGLISH	Texts and Contexts of Revolution: A Comparative Study of Bhagat Singh's and Ernesto "Che" Guevara's Writings	PROF. ASHUTOSH MOHAN	23-Apr-19
143	13	USHSS	90049100111	BHAVNA	ENGLISH	Analysis of Amitav Ghosh's Writings from Historical, Cultural and Sociological Perspective	PROF. ASHUTOSH MOHAN	23-Apr-19
144	13	USICT	90005011213	DEEPAK SHARMA	COMPUTER APPLICATION	Software Fault Prediction by Linear Regression Using Factor Analysis	PROF. PRAVIN CH,RA	23-Apr-19
145	13	USICT	90006011213	JYOTSNA	INFORMATION TECHNOLOGY	Design of Illumination Invariant face recognition system based on robust feature extraction techniques using variants of wavelet transform	PROF. NAVIN RAJPAL , DR. RAJESH MEHTA	23-Apr-19
146	13	USLLS	90087110110	REENA GUPTA	LAW AND LEGAL STUDIES	Working and Effectiveness of Laws on Domestic Violence in India: A Critical Appraisal with special reference to the position in Delhi.	PROF. M. AFZAL WANI	23-Apr-19
147	13	USICT	90002010111	ARUN PRAKASH AGRAWAL	COMPUTER SCIENCE & ENGINEERING	Regression Test Case Selection Using Nature Inspired Algorithms	PROF. ARVINDER KAUR	08-May-19
148	13	USBAS	91039091111	SARIKA GUPTA	CHEMISTRY	Identification of organic tracers in aerosols over NCR (India)	DR. RANU GADI	22-May-19
149	13	USCT	90065030212	SUDEEP ASTHANA	CHEMICAL ENGINEERING	Removal of heavy metal ions from industrial waste water using low cost adsorbents	PROF. ARINJAY KUMAR JAIN	22-May-19
150	13	USLLS	90118111215	SHILPIKA PANDEY	LAW AND LEGAL STUDIES	Protection of Celebrity Rights in India: Need for Legislative Enactment	DR. LISA P. LUKOSE	31-May-19
151	13	USEM	90043051213	MONALISA PAUL	ENVIRONMENT MANAGEMENT	Studies on Biotic Interactions of Lepidoptera in Urban Landscapes of National Capital Territory of Delhi	DR. SANJAY K. DAS, PROF. RITA SINGH	18-Jun-19
152	13	USICT	90003011213	AMRIT PAL SINGH	INFORMATION TECHNOLOGY	Chaotic Flower Pollination Algorithm for Non-linear Optimization Problems	PROF. ARVINDER KAUR	18-Jun-19
153	13	USMS	90012020212	KHUSHBOO	MANAGEMENT STUDIES	A Study of Engagement, Protean Career Orientation and Turnover Intentions of Faculty Teaching in Professional and Technical Institutions	PROF. PUJA KHATRI	18-Jun-19
154	13	USCT	90046030114	SHWETA GUPTA	CHEMICAL ENGINEERING	Studies on Removal of Heavy Metals from Industrial Wastewater using Bioadsorbent	PROF. ARINJAY KUMAR JAIN	28-Jun-19
155	13	USHSS	90095101215	HARDEEP KAUR	ENGLISH	Rivers as Quest: A Critical Study of Travel Narratives on the Ganga and the Narmada	PROF. ASHUTOSH MOHAN	01-Aug-19
156	13	USHSS	00621690216	AVANI BHATNAGAR	ENGLISH	Romancing the Irrational: A Study of the Life Trajectories of the Radical and the Revolutionary.	PROF. ASHUTOSH MOHAN	01-Aug-19

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157	13	USHSS	00721690216	MAHIM SHARMA	ENGLISH	Towards a Poetics of Chaos: A Study of Select Literary Narratives.	PROF. ASHUTOSH MOHAN	05-Aug-19
158	13	USBAS	90087093215	RASHI GUPTA	PHYSICS	Synthesis and Characterization of Semiconductor and Metallic Low Dimensional Structures using Porous Membranes as Scaffolds.	DR. RAJESH KUMAR	21-Aug-19
159	13	USBAS	90093093215	VIKAS KUMAR	PHYSICS	Study of Swift Heavy Ion Induced Modifications in Oxide Based Nanocomposite Materials	DR. RAJESH KUMAR	13-Sep-19
160	13	USHSS	90096101215	NANDURI SUBHADRA CHARI	ENGLISH	History through Feminist Lens: A critical study of Indu Sundaresan's Novels	DR. NARESH K. VATS	13-Sep-19
161	13	USBT	90067040212	DEEPAK KUMAR	BIOTECHNOLOGY	A STUDY OF THE Rpb7 SUBUNIT OF RNA POLYMERASE II OF SCHIZOSACCHAROMYCES POMBE	DR NIMISHA SHARMA	18-Sep-19
162	13	USE	90078121213	GARIMA SHARMA	EDUCATION	A Comparative Study of the Efficacy of Transactional Modalities of Health and Hygiene Programme in Schools of Delhi	PROF SAROJ SHARMA	18-Sep-19
163	13	USE	90077121213	DIVYA TALWAR TANDON	EDUCATION	A study of the Perception of Teachers about Pedagogical Scaffolding in English Language learning in Secondary Schools Offering the National and International Curricula	PROF. SANGEETA CHAUHAN	18-Sep-19
164	13	USEM	90018050111	KULDEEP SRIVASTAVA	ENVIRONMENT MANAGEMENT	Study on Climate Change using Lichen as natural indicator in the State of Uttarakhand	PROF. P BHATTACHARYA	18-Sep-19
165	13	USEM	90016050212	PRABIR KUMAR DAS	ENVIRONMENT MANAGEMENT	Estimation and Comparative Analysis of Energy output from Different Photo-Volatic Modules in various Indian Climates	PROF. N.C. GUPTA	18-Sep-19
166	13	USEM	90032050212	MAYA KUMARI	ENVIRONMENT MANAGEMENT	Impact Assessment of Coal-Fired Thermal Power Plants on Environment : A Case Study of Singrauli District, Madhya Pradesh	DR. KIRANMAY SARMA	18-Sep-19
167	13	USICT	90011010114	NAMITA ARYA	ELECTRONICS & COMMUNICATION ENGINEERING	Study of fault detection and avoidance techniques in combinational circuit	PROF. AMIT PRAKASH	18-Sep-19
168	13	USMS	93045020110	TEENA SINGH	MANAGEMENT STUDIES	A Study of Student Engagement and its Predictors	PROF. MAMTA MOHAPATRA	18-Sep-19
169	13	USBAS	90091091215	SHIVANI	CHEMISTRY	Development of Titania Nanostructures for tailor made properties of polymer nanocomposites	DR. GULSHAN KUMAR, DR. SIDDHARTH SIROHI	11-Oct-19
170	13	USHSS	90100101215	SHWETA TIWARI	ENGLISH LITERATURE	Violence, Women and the Public Sphere: A Critical Study of contemporary Indian English Women Poets	PROF. ANUP SINGH BENIWAL	16-Oct-19
171	13	USICT	90003010110	DEBASIS MUKHERJEE	ELECTRONICS AND COMMUNICATION ENGINEERING	Design of Low Power High Performance CMOS Circuits	PROF. B V R REDDY	16-Oct-19

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172	13	USICT	90016010114	RITU RANI	ELECTRONICS & COMMUNICATION ENGINEERING	Design and Analysis of the Feature Descriptors for Object Detection	PROF. AMIT PRAKASH SINGH, DR. RAVINDER KUMAR	16-Oct-19
173	13	USICT	90012010110	PRAKHAR PRIYADARSHI	INFORMATION TECHNOLOGY	Improved Blind Channel Equalization Algorithms for QAM Signal	PROF. C.S. RAI	16-Oct-19
174	13	USMS	90020020110	EILIA JAFAR	MANAGEMENT STUDIES	A Study of Business Continuity Management in the Health Sector	PROF. UDITA TANEJA	16-Oct-19
175	13	USLLS	90113111215	GAZALA SHARIF	LAW & LEGAL STUDIES	USE OF ARMS AND CONCERNS UNDER HUMAN RIGHTS LAW: AN EMPIRICAL STUDY OF KASHMIR VALLEY	PROF. M. AFZAL WANI	06-Nov-19
176	13	USEM	90022050111	PIPAS KUMAR	ENVIRONMENTAL SCIENCE	CLIMATE CHANGE IMPACT ASSESSMENT ON THE UPPER WATERSHED OF RIVER SUBARNAREKHA IN JHARKHAND, INDIA	PROF. VARUN JOSHI	20-Nov-19
177	13	USEM	90028050212	LIVLEEN KAUR KAHLOON	ENVIRONMENT MANAGEMENT	INTERNATIONAL ASSESSMENT OF TRADITIONAL ETHNOECOLOGICAL KNOWLEDGE IN RURAL AND TRIBAL REGION OF NORTHERN ODISHA, INDIA	PROF. RITA SINGH	20-Nov-19
178	13	USHSS	90045100212	HARSHITA HARSHU	SOCIOLOGY	CHILD TRAFFICKING: A SOCIOLOGICAL STUDY OF VICTIMS RESCUED IN DELHI	DR. DEEPSIKHA AGGARWAL	20-Nov-19
179	13	USHSS	90050100212	PRIYADARSHINI YADAV	ENGLISH	REPRESENTATION OF DELHI IN FICTIVE AND NON-FICTIVE TEXTS: A STUDY	PROF. VIVEK SACHDEVA	20-Nov-19
180	13	USMS	90014021213	MIKLESH PRASAD YADAV	MANAGEMENT STUDIES	A STUDY OF CORPORATE SOCIAL RESPONSIBILITY AND ITS RELATIONSHIP WITH FINANCIAL AND COMPETITIVE PERFORMANCE OF SELECTED INDIAN COMPANIES	PROF. NEENA SINHA	20-Nov-19
181	13	USMS	90017020110	ARCHANA SINGH	MANAGEMENT STUDIES	A STUDY OF WORK PLACE ENVIRONMENT, INDIVIDUALS PERSONALITY & SPIRITUALITY ORIENTATION IMPACTING INDIVIDUALS BEHAVIOURAL OUTCOMES & PERFORMANCE	PROF. ANU SINGH LATHER	20-Nov-19
182	13	USMS	90039020110	VISHESH	MANAGEMENT STUDIES	STUDY OF BUYING BEHAVIOUR AND ITS IMPACT ON MARKETING STRATEGY OF SELECT CONSUMER GOODS IN THE STATE OF HARYANA	PROF. SANJIV MITTAL	20-Nov-19
183	14	USMS	90029021215	Ms. Aruna Jha	Management	A Study of Institutional Pressures and CSR Implementation in Select Indian Companies	Prof. Vijita S. Aggarwal	10-Dec-19
184	14	USBT	90028041213	Mr. Narendra Sharma	Biotechnology	Comparative Molecular Physiology of N-Response for N use Efficiency in Rice	Prof. N. Raghuram	27-Dec-19
185	14	USBT	90014040111	Ms. Renu Verma	Biotechnology	Association of Microsatellite Instability with Gastric Cancer	Prof. P.C. Sharma	27-Dec-19

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186	14	USICT	90010011215	Ms. Madhuri Yadav	Informa-tion Techno-logy	Hindi Handwritten Character Recognition using Handcrafted Features and Convolutional Neural Network	Dr. Ravinder K Purwar	02-Jan-20
187	14	USBAS	90088090214	Mr. Saureesh Das	Mathematics	Complexity Analysis of nonlinear dynamical system	Prof. Rashmi Bhardwaj	06-Feb-20
188	14	USBT	90034041213	Ms. Suman Chowdhury	Biotechnology	Investigation of Neuroprotective Potential of Some Indian Spices in Alzheimer's Disease	Dr. Suresh Kumar	06-Feb-20
189	14	USMS	90034020110	Ms. Shikha Goyal	Management	Environmental Management System and Organizational Performance - A Study of ISO Certified and Non-certified	Prof. Anu Singh Lather	06-Feb-20
190	14	USHSS	90094101215	Ms. Anjali Singh	English	The Changing Contours of Dalit Women Poetry: A Critical Study	Dr. Rajiv R Dwivedi	19-Feb-20
191	14	USICT	90005010111	Ms. Kriti Saroha	Information Technology	Bitemporal Schema Versioning in Bitemporal and Multi-Temporal Data Warehouses	Prof. Anjana Gosain	20-Feb-20
192	14	USBT	90029041213	Ms. Preeti Dabas	Bio Technology	Functional & Structural Analysis of the Schizosaccharomyces pombe EAF protein	Prof. Nimisha Sharma	09-Mar-20
193	14	USBT	90036041213	Ms. Vimala Parihar	Bio Technology	Understanding Functional Conservation among components of RNAi and DNA Methylation Machinery in Oryza Sativa and Physcomitrella patens	Dr. Meenu Kapoor	09-Mar-20
194	14	USICT	90004011213	Mr. Bhoopesh Singh Bhati	Computer Science & Engineering	Design of Efficient Techniques for Intrusion Detection	Prof. C. S. Rai	03-Jul-20
195	14	USLLS	90055111213	Mr. Zubair Ahmed Khan	Law	Unsustainable Development, Biopiracy and its Consequences in India	Prof. A. P. Singh	03-Jul-20
196	14	USMS	90015021213	Ms. Nitya Khurana	Management	Impact of Competency Development and Talent Management Practices on Employee Engagement in India Hotel Industry	Dr. Shilpa Jain	03-Jul-20
197	14	USMS	90027020110	Ms. Parul Singh	Management Studies	Innovation Practices and Organizational Competitiveness: A Study of Select Organizations in India	Prof. A. K. Saini	03-Jul-20
198	14	USLLS	00416590816	Mr. Anant Vijay Maria	Law	Corporate Rehabilitation and Insolvency Law in India: A Comparative Analysis of US, EU and BRICS nations.	Prof. Kanwal D P Singh	15-Jul-20
199	14	USLLS	00316590816	Ms. Anandita Yadav	Law	"Understanding the Hermeneutics of Hate Speech: Contextualising the Contested Concept"	Dr. Upma Gautam	20-Jul-20
200	14	USLLS	01916590816	Ms. Tavleen Kaur Khurana	Law	Old Age: Mandatory 'Dependence' or A Possible 'Dividend' - Search for Common Thread Amongst Selected Asian Countries	Dr. Upma Gautam	11-Aug-20
201	14	USBAS	90085093213	Mr. Sandeep Mishra	Physics	A study of non-classical and entangled states and their role in quantum information and quantum measurement	Dr. Anu Venugopalan	04-Sep-20
202	14	USE	90080121213	Ms. Sarika Rai Sharma	Education	A Study of Inculcation of Values in Making Adolescents Gender Sensitive Through Science Education	Dr. Saroj Sharma	04-Sep-20
203	14	USICT	90042080212	Mr. Dinesh Kumar Raheja	Electronics and Communication Engineering	Some Investigations on Elliptical Microstrip Antenna	Dr. Binod Kumar Kanaujia	04-Sep-20

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204	14	USICT	90009011215	Ms Kirtee Panwar	Computer Science and Engineering	Cryptanalysis and Design of Image Encryption Techniques	Dr. Ravindra Kumar Purwar	04-Sep-20
205	14	USLLS	90054111213	Ms. Priti Ramani	Law	FDI in Retail Sector in India: Impact of Fundamental Rights	Dr. A.P. Singh	04-Sep-20
206	14	USMS	90019020110	Ms Babita G Kataria	Management Studies	Health Care Information System: A Study of Large Hospitals of Delhi	Dr. A.K. Saini	04-Sep-20
207	14	USHSS	90099101215	Ms. Shruti Sharma	English	Literary Representations of Karma in Select Indian Writings: A Critical Study	Dr. Rajiv R. Dwivedi	06-Oct-20
208	14	USBT	90053040110	Ms. Shagufta Yasmeen	Biotechnology	Phytochemical Screening of Certain Medicinal Plants for Treating Skin Ailments	Dr. Promila Gupta	08-Oct-20
209	14	USBT	90033041213	Ms Shivam Singh	Biotechnology	Functional Analysis of Membrane Associates RING-CH E3 Ligase 8 (March8) in Human Esophageal Cancer	Dr. Rinu Sharma	08-Oct-20
210	14	USCT	90049030110	Mr. Surinder Singh	Chemical Engineering	Study of Separation of Cottonseed Protein and Gossypol From Cottonseed	Dr. S.K. Sharma	08-Oct-20
211	14	USCT	90024031213	Ms. Sanigdha Acharya	Chemical Engineering	Electrocoagulation Treatment of Groundwater	Dr. S.K. Sharma	08-Oct-20
212	14	USEM	9008205114	Ms. Yogita Prabhakar	Environment Management	Bioremediation of dye containing wastewater using an alkalophilic bacterium Nesterenkonia lacusekhoensis	Dr. Anubha Kaushik	08-Oct-20
213	14	USHSS	90060100114	Ms. Barnali Saha	English	Partition Short Stories and the Socio-Semiotics of Violence	Dr. Anup Singh Beniwal	08-Oct-20
214	14	USHSS	90083100110	Ms. Sweta Singh	English and Communication Studies	Coverage of International Conflicts by Television News Channels in India: A Study	Dr. Ashutosh Mohan	08-Oct-20
215	14	USICT	90008011213	Mr. Manoj Kumar Gupta	Information Technology	Development of Cluster Initialization Methods	Dr. Pravin Chandra	08-Oct-20
216	14	USICT	90006010212	Mr. Nihar Ranjan Roy	Information Technology	Energy Conservation in Wireless Sensor Networks	Dr. Pravin Chandra	08-Oct-20
217	14	USICT	90026010114	Mr. Sunesh	Computer Science and Engineering	Improved Digital Image Watermarking Techniques	Dr. R. Rama Kishore	08-Oct-20
218	14	USICT	90009010114	Ms. Ishani Arora	Information Technology	Empirical Assessment of the Application of Machine Learning Techniques for Software Defect Prediction	Dr. Anju Saha	08-Oct-20
219	14	USICT	90007011213	Ms. Kavita Sachdeva	Computer Science and Engineering	Efficient Materialized View Selection As Constrained Evolutionary Optimization in Data Warehouse	Dr. Anjana Gosain	08-Oct-20
220	14	USICT	90014010114	Ms. Prabhjot Kaur Sidhu	Computer Science and Engineering	Improving the Classification performance in case of Noisy Imbalanced Data sets using Robust Data Level approach	Dr. Anjana Gosain	08-Oct-20
221	14	USICT	90009011213	Ms. Reena Gupta	Information Technology	Computation Approach for identification of drug targets from whole proteome of bacteria and fungi	Dr. C.S. Rai	08-Oct-20
222	14	USMPMHS	93059060114	Mr. Sanjeev Kumar Singh	Health Sciences	Coverage and determination of childhood vaccination under national immunization program in Mumbai slums: a cross-sectional study	Dr. Damodar Sahu	08-Oct-20

S. No.	Convo.	School	Enrollment No.	Scholar Name	Subject	Thesis Title	Supervisor(s)	Award date
223	14	USCT	90052031215	Ms. Ritu Verma	Chemical Engineering	Bioprocess Strategies for Microalgae Cultivation in Fed Batch	Prof. Arinjay K. Jain	27-Oct-20
224	14	USBAS	1540890516	Mr. Ritesh Kumar	Chemistry	Study of Chitosan and PLA based Biodegradable Composite Substrate for Flexible Electronic Devices	Dr. Gulshan Dhamija	05-Nov-20
225	14	USE	90102120110	Ms. Ritika Dabas	Education	A Study of the effectiveness of B.El.Ed. Programme on Professional Development and Classroom Practices of Elementary School Teachers	Dr. Sangeeta Chauhan	05-Nov-20
226	14	USE	90095120110	Ms. Sucheta Tyagi	Education	A Critical Analysis of the effectiveness of Government Schemes on School Practices at Primary Level in Delhi	Dr. Dhananjay Joshi	05-Nov-20
227	14	USICT	90001010212	Mr. Raghu R.	Information Technology	Development of Model-Based Techniques for Early Management of Performance Issues in Software Systems	Dr. Arvinder Kaur	05-Nov-20
228	14	USICT	90010010114	Ms. Kalpana Sagar	Information Technology	Empirical Assessment of Software Usability through Qualitative and Quantitative Techniques	Dr. Anju Saha	05-Nov-20
229	14	USMS	90008020212	Ms. Pragya Gupta	Management Studies	A study of Workplace Spirituality, Organizational Politics and Employee Wellness in IT/ITES and BFSI Organizations	Dr. Puja Khatri	05-Nov-20
230	14	USICT	04216493316	Mr. Sahil Dalal	Electronics and Communication Engineering	Robust Non-Linear High Dimensional Pattern Recognition using Soft Computing Techniques	Dr. V.P. Vishwakarma	12-Nov-20
231	14	USBAS	90073094212	Mr. Jamilur Rahman Ansari	Physics	Synthesis and Characterization of Self Assembly and Template Driven Nano-composites and their possible applications	Dr. Anindya Datta	14-Dec-20
232	14	USBAS	90084090314	Ms. Kavita Sahu	Physics	Synthesis and Characterization of Metal-oxide semiconductor based multifunctional hybrid nanostructures	Dr. Satyabrata Mohapatra	14-Dec-20
233	14	USBAS	90089091215	Ms. Sanju Kumari	Chemistry	Development of Natural Fiber Based Biodegradable Composites For Structural Applications	Dr. Gulshan Kumar	14-Dec-20
234	14	USBAS	90075090212	Ms. Suhasini Kunchakara	Chemistry	Synthesis and Characterization of functionalized mesoporous silica nanoparticles for sensing applications	Dr. Vaishali Singh	14-Dec-20
235	14	USE	90067120114	Ms. Geeta	Education	A Study of the Effectiveness of Collaborative Learning in Enhancing the Reading Comprehension Skills of Students in Teaching of English at Senior Secondary Level	Dr. Amit Ahuja	14-Dec-20
236	14	USEM	90049051213	Mr. Vigil Wilson	Environment Management	Ecology of Desert Fox (<i>Vulpes vulpes pusilla</i>) in Thar Desert of Rajasthan, India	Dr. Sumit Dookia	14-Dec-20
237	14	USEM	90038051213	Ms. Anjum Singhal	Environment Management	Green Synthesis of Silver Nanoparticles, their Characterization and Applicability: An Environmentally Benign Approach	Dr. Anshu Gupta	14-Dec-20

S. No.	Convo.	School	Enrollment No.	Scholar Name	Subject	Thesis Title	Supervisor(s)	Award date
238	14	USEM	90077050114	Ms. Priyanka Kumari	Environment Management	Study of Solid Waste Management at Ghazipur Landfill Site with respect to Leachate and Heavy Metal Removal using Ion Exchange Process	Dr. NC Gupta Dr. Amarjeet Kaur	14-Dec-20
239	14	USEM	90081050114	Ms. Vandana Singh	Environment Management	Treatment of Greywater Using Low Cost Treatment Technology for its Reuse	Dr. Amarjeet Kaur Dr. NC Gupta	14-Dec-20
240	14	USHSS	90052100111	Ms. Sheetal Arora	Sociology	Child Sexual Abuse in Family: A Study of Social Support Mechanism	Dr. Deepshikha Agarwal	14-Dec-20
241	14	USICT	93069081213	Ms. Manidipa Roy	Electronics & Communication Engineering	Some Investigations on Techniques to Suppress Surface Wave Propagation in Circularly Polarized Microstrip Patch Antenna	Dr. Ashok Mittal	14-Dec-20
242	14	USMS	90013020212	Ms. Anureet Kaur	Management Studies	A Study of Consumer Attitudes towards Use of Self Service Technology	Dr. Meenakshi Handa	14-Dec-20
243	14	USMS	90008020212	Ms. Neha Raheja	Management Studies	A Study of Citizenship Behavior, Social and Financial Giving Behavior of Alumni Towards Their Alma Mater	Dr. Puja Khatri	14-Dec-20
244	14	USMS	90030020110	Ms. Rakhi Gupta	Management Studies	Developing a framework for Corporate Social Responsibility as a Business case (Power and Oil & Gas Sector in India)	Dr. Neena Sinha	14-Dec-20
245	14	USEM	90072051215	Ms. Utkarsha Pathak	Environment Management	Effects of exposure to indoor air pollution from biomass fuel smoke on pulmonary health in women of rural-urban Indian villages	Dr. N C. Gupta Dr. J C. Suri	28-Dec-20
246	14	USBAS	90092091215	Ms. Sugandha Singhal	Chemistry	Studies on Synthesis, SAR and Docking of some Novel Bis Pharmacophores and their Biological Applications	Dr. Leena Khanna	31-Dec-20
247	14	USCT	90053031215	Mr. Saurabh Saxena	Chemical Engineering	Process Development for the Synthesis and Stabilization of Hexafluoropropylene (HFP) based Perfluoropolyethers (PFPE's)	Dr. U.K. Mandal	31-Dec-20
248	14	USMS	90038020110	Mr. V K. Wadhwa	Management	Corporate Governance Practices: Prediction of Financial Frauds - A Study of Select Organizations in India	Dr. A K. Saini	31-Dec-20

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