

SL. NO	FACULTY/ DEPTT.	NAME OF THE SUPERVISOR	NAME OF THE PHD. SCHOLAR	MODE OF PH.D	REG. NO.	DATE OF REGISTRATION	RESEARCH TOPIC	LIKELY DATE OF COMPLETION OF PHD	AVAILING FELLOWSHIP (YES/NO)	FUNDING AGENCY OF FELLOWSHIP
1	BI	CHITTARANJAN ROUT	ARUN CHAUHAN	FULL TIME	106505	20-Jul-10	DEVELOPMENT OF COMPUTER AIDED DIAGNOSIS METHODS FOR EFFICIENT TUBERCULOSIS DETECTION	Jun-17	YES	JUIT
2	PHR	HARISH CHANGOTRA	RAJ KUMAR TIWARI	PART TIME	106757	15-Feb-11	ANTI ARTHRETIC POTENTIAL OF SATANDERDIZED EXTRACT OF CLERODENDRUM SERRATUM	Aug-17		
3	BT	HEMANT SOOD	KRIKA KAUSHAL	FULL TIME/PART TIME	116557	20-Jul-11	GEONOMICS	Jun-17	YES	JUIT
4	PD	AMIT SRIVASTAVA	TRIAMBICA GAUTAM	INTERNAL	116803	20-Jan-12	COOPERATIVE BANKING	Jan-18		
5	ECE	GHANSHYAM SINGH	ISHA MALHOTRA	PART TIME	126002	15-Jun-12	TERAHERTZ SENSING AND IMAGING	Jun-17		
6	CSE	VIVEK SEHGAL	DINESH KUMAR	FULL TIME	126201	07-Jun-12	MULTISTAGE XTOURSE NETWORKS	Dec-17	YES	JUIT
7	CSE	S.P. GHRERA	JABIR ALI	FULL TIME/PART TIME	126206	21-Jan-13	MULTIMEDIA IMAGE SECURITY	Dec-17	YES	JUIT
8	BI	R S CHAUHAN	TAMANNA SHARMA	FULL TIME	126501	06-Jun-12	MOLECULAR DISSECTION OF LIPID BIOSYNTHETIC MACHINERY IN GREEN ALGAE, SCENEDESMUS SPECIES	Jun-17	YES	JUIT
9	BT	JITENDARA VASHISTT	NUTAN	SPONSORED	126552	12-Jun-12	MEDICAL MICROBIOLOGY	Aug-17	YES	DST
10	BT	JITENDRAA VASHISHTT	SAHIL KALIA	PART TIME	126556	18-Jul-12	STUDY ON THE EFFECT OF PHYTOENETIC FEED ADDITIVES ON IMMUNE MODULATION GROWTH PERFORMANCE SERVIDUALITY OF BROILER CHICKS AT HIGH ALLTITUDE	Oct-17		
11	BT	HEMANT SOOD	SHIVAM SHARMA	FULL TIME	126558	18-Jul-12	ANALYSIS OF DIOSGENIN CONTENT AND PHARMACOLOGICAL EXPLORATION OF CRITICALLY ENDANGERED MEDICINAL HERB-TRILLIUM GOVANIUMUM (NAGCHHATRI)	Jun-17	YES	JUIT
12	BT	ANIL KANT	JAGDISH SINGH ARYA	PART TIME	126559	19-Jul-12	EFFECT OF GENOTYPES AND PLANTING MATERIAL ON YIELD AND QUALITY OF ONION BULB AT TRANS HIMALAYA LADDAKH INDIA	May-18		
13	BT	ANIL KANT	PHUNTSOG DOLKAR	PART TIME	126560	19-Jul-12	COLD HARDINESS OF SEABUCKTHORN	Jun-17		
14	BT	HARISH CHANGOTRA	ROHIT RANDHAWA	SPONSORED	126566	24-Jan-13	IDENTIFICATION OF SINGLE NUCLEOTIDE POLYMORPHISMS IN THE TRANSCRIPTIONAL REGULATORY REGION OF AUTOPHAGY GENE, ULK1 AND THEIR ROLE IN SUSCEPTIBILITY TO CHRONIC HEPATITIS B	Jun-17	YES	DBT
15	BT	JATA SHANKER, R S CHAUHAN	MANALI GANGWAR	FULL TIME	126570	23-Jan-13	PLANT MOLECULAR BIOLOGY	Aug-17	YES	JUIT
16	PHR	UDAY BANU	ARUN PARASHAR	FULL TIME	126751	13-Jun-12	TO INVESTIGATE THE EFFECT OF RUTIN ON CO-MORBID DEPRESSION AND DIABETES	Sep-17	YES	JUIT
17	CSE	VIVEK SEHGAL	AMIT CHAURASIA	FULL TIME/PART TIME	136201	24-May-13	TRAFFIC ANALYSIS IN NETWORKS ON CHIP	Dec-17	YES	JUIT
18	CSE	PARDEEP KUMAR, NITIN	AKASH PUNHANI	FULL TIME/PART TIME	136203	29-May-13	NETWORK OPTIMIZATION	Dec-17	YES	JUIT
19	CSE	HEMRAJ SAINI	PRATIKSHA GAUTAM	FULL TIME	136206	01-Jun-13	CLONE CODE DETECTION	Dec-17	YES	JUIT
20	CSE	S.P. GHRERA, J P GUPTA	MAYANK KUMAR GOYAL	PART TIME	136207	01-Jun-13	NETWORK CODING	Jun-18		
21	CSE	RAVINDARA BHATT, YASHWANT SINGH	VANDANA MOHINDRU	FULL TIME	136210	22-Jul-13	SECURITY IN WIRELESS SENSOR NETWORKS	Jun-18	YES	JUIT
22	CSE	S.P. GHRERA, SATISH CHANDRA	REEMA ASWANI	PART TIME	136213	10-Jan-14	ARTIFICIAL INTELLIGENCE	Dec-18		
23	CSE	PARDEEP KUMAR SINGH, YASHWANT SINGH	NAGESH KUMAR	FULL TIME	136214	20-Jan-14	ROUTING IN WIRELESS SENSOR NETWORKS	Jun-18	YES	JUIT
24	CSE	RAJNI MOHANA	SUKHNANDAN KAUR	FULL TIME	136215	20-Jan-14	SENTIMENT ANALYSIS	Jun-18	YES	JUIT
25	CSE	VIVEK SEHGAL	AASTHA MODGIL	FULL TIME/PART TIME	136216	20-Jan-14	POWER MANAGEMENT OF COMPUTER MEMORY	Jun-18	YES	JUIT
26	BI	TIRATHA RAJ SINGH	NUPUR	SPONSORED	136501	23-May-13	DEVELOPMENT OF SOLUBILITY MODELS FOR FACILTAXEL DERIVATIVES USING STATISTICAL APPROACHES	Dec-17	YES	ICMR
27	BI	TIRATHA RAJ SINGH	ANKITA	FULL TIME	136502	27-May-13	COMPUTATIONAL STUDIES ON DNA REPAIR MECHANISMS ASSOCIATED DISEASES AND DISORDERS	Dec-17	YES	JUIT
28	BI	CHITTARANJAN ROUT	MOHD. IMRAN SHAH	FULL TIME	136504	29-May-13	MOVING TOWARDS AUTOMATED ZN-SMEAR CONVENTIONAL MICROSCOPY THROUGH AUTOFOCUSING AND BACILLI SEGMENTATION	Aug-17	YES	JUIT
29	BI	CHITTARANJAN ROUT	SMRITI MISHRA	FULL TIME	136505	29-May-13	DEVELOPMENT OF EHR AND GENETIC KNOWLEDGE RESOURCE OF ILDS	Aug-17	YES	JUIT
30	BI	TIRATHA RAJ SINGH	ASHWANI KUMAR	FULL TIME	136506	30-May-13	COMPUTATIONAL MINING OF GENOMIC AND PROTEOMIC DATA TO GAIN INSIGHT FOR ALZHEIMER'S DISEASE	Dec-17	YES	JUIT
31	BT	RAHUL SHRIVASTAVA	POONAM	FULL TIME	136553	29-May-13	IDENTIFICATION OF MACROPHAGE INVASION GENES OF MYCOBACTERIUM FORTUITUM AS POTENTIAL DRUG TARGET	Dec-18	YES	JUIT
32	BT	HARISH CHANGOTRA, VIJAY K BHARTI	AVNI VIJ	FULL TIME	136555	30-May-13	ROLE OF AUTOPHAGY RELATED GENE ATGS POLYMORPHISMS WITH HBV SUSCEPTIBILITY	Jun-17	YES	JUIT
33	BT	HARISH CHANGOTRA	SANJAY SINGH	FULL TIME	136556	30-May-13	IDENTIFICATION OF DELETERIOUS NSSNPS IN CELL-CYCLE REGULATORY GENE, E2F1 AND THEIR ROLE IN SUSCEPTIBILITY TO COMMON CANCER IN HIMACHAL PRADESH POPULATION	Dec-17	YES	JUIT
34	BT	HARISH CHANGOTRA	AMBIKA SHARMA	SPONSORED	136557	30-May-13	STUDIES ON ANTI ENTEROPATHOGENIC EFFECTS OF SYMBIOTIC FORMULATION	Dec-17	YES	DST
35	BT	SUDHIR KUMAR	RITIKA VERMA	FULL TIME	136559	31-May-13	SITE DIRECTED MODIFICATION OF PULLULANASE FROM GEOBACILLUS PALLIDUS	Dec-17	YES	JUIT
36	BT	JATA SHANKER	SHRADDHA TIWARI	FULL TIME	136560	04-Jun-13	EVALUATION OF MYCOTOXINS IN FOOD CROPS AND COMMERCIALY AVILABLE FOOD PRODUCTS	Nov-17	YES	JUIT
37	BT	HEMANT SOOD	SAHIL KAPOOR	PART TIME	136561	17-Jul-13	PLANT TISSUE CULTURE	Dec-17		
38	BT	SUDHIR KUMAR	ANIL KUMAR	FULL TIME	136566	19-Jan-14	BIOREMEDIATION OF ELECTRONIC WASTE (E-WASTE) FOR PRECIOUS METALS RECOVERY	Dec-17	YES	JUIT
39	BT	ANIL KANT	TSEWANG RINCHEN	PART TIME	136567	21-Jan-14	PLANT BIOTECHNOLOGY	Jun-18		
40	PHR	GOPAL SINGH BISHT	LALIT SHARMA	FULL TIME	136751	28-May-13	EFFECT OF POLYHERBAL EXTRACT ON ALCOHOL DEPRIVATION EFFECTS FOLLOWING LONG TERM VALUNTARY ALCOHOL CONSUMPTION IN RATS	Sep-17	YES	JUIT
41	PHR	UDAY BANU	ARUN SHARMA	SPONSORED	136752	28-May-13	ADVANCE DRUG DELIVERY SYSTEM FOR BREAST CANCER	Dec-17	YES	DST
42	PHR	GOPAL SINGH BISHT	DEEPIKA SHARMA	SPONSORED	136753	28-May-13	DEVELOPMENT OF CAMPTOTHECIN DERIVATIZED FULLERENE DRUG DELIVERY SYSTEM USING BIOTIN AS TUMOR TARGETING MOLECULE	May-19	YES	ICMT
43	PHR	UDAY BANU	VINEET MEHTA	SPONSORED	136755	01-Jun-13	EFFECT OF QUERCETIN ON DIABETIC NEUROPATHY	Aug-17	YES	DST
44	PD	AMIT SRIVASTAVA	MADHVI	PART TIME	136801	27-May-13	BANKING	Jan-18		
45	PD	TANU SHARMA	VIVEK KUMAR SINGH	FULL TIME/PART TIME	136802	21-Jun-13	CUSTOMER BEHAVIOR TOWARDS E-BANKING	Jan-19	YES	JUIT
46	PD	TANU SHARMA	PRIYAM DHANI	FULL TIME/PART TIME	136803	29-Aug-13	EI, PERSONALITY, JOB PERFORMANCE	Dec-17	YES	JUIT

47	ECE	NEERU SHARMA, RAJIV KUMAR	PALLVI CHAWLA	PART TIME	146001	09-Aug-14	MIMO-MUMIMO-MASSIVE MIMO-SD	Dec-17		
48	CSE	HEMRAJ SAINI	OSHIN SHARMA	FULL TIME/PART TIME	146202	12-Jul-14	CLOUD COMPUTING	Jun-18	YES	JUIT
49	CSE	SHAIENDRA SHUKLA	PRINCE SHARMA	FULL TIME/PART TIME	146203	12-Jul-14	PARALLEL AND DISTRIBUTED COMPUTED	Dec-19	YES	JUIT
50	BT	GUNJAN GOEL	KAVITA SHARMA	FULL TIME	146551	07-Jul-14	SELECTION OF INDIGENOUS PROBIOTICS FROM FOODS	Jun-18	YES	JUIT
51	BT	ANIL KANT	AVILEKH	PART TIME	146552	08-Aug-14	PLANT BIOTECHNOLOGY	Jun-18		
52	BT	GUNJAN GOEL	SAMPAN	SPONSORED	146553	31-Jul-14	EFFECT OF POLYPHENOLIC RICH EXTRACT ON GUT MICROBIOTA UNDER SIMULATED IN VITRO MODEL	Aug-17	YES	DBT
53	PHR	UDAY BANU	KUSHAL KUMAR	PART TIME	146752	08-Aug-14	DEVELOPMENT OF HERBAL PROPHYLACTICS FOR THE PREVENTION OF ACCUTE MOUNTAIN SICKNESS	Aug-17		
54	PD	ANUPRIYA KAUR	PREETI THAKUR	PART TIME	146801	04-Aug-14	ONLINE MARKETING	Dec-18		
55	PD	TANU SHARMA	SANTOSH KUMARI	PART TIME	146803	08-Aug-14	CSR	Dec-17		
56	PMS	VINEET SHARMA	ROHIT SHARMA	FULL TIME/PART TIME	146951	14-Aug-14	MG-ZN NANO FERRITES	Dec-17	YES	JUIT
57	PMS	PANKAJ SHARMA	PRASHANT THAKUR	FULL TIME	146952	14-Aug-14	LANTHANIDE MG-ZN NANO FERRITES	Dec-17	YES	JUIT
58	PMS	SUNIL KUMAR KHAH	JONNY DHIMAN	FULL TIME	146953	14-Aug-14	SHARED APERTURE ANTENNAS	Dec-17	YES	JUIT
59	PMS	SANJIV KUMAR TIWARI	NEHA KONDAL	FULL TIME	146954	14-Aug-14	ZNO BASED DILUTE MAGNETIC SEMICONDUCTORS	Dec-17	YES	JUIT
60	PMS	RAGINI RAJ SINGH	ASHA KUMARI	SPONSORED	146955	16-Jan-15	NIR QUANTUM DOTS	Jun-18	YES	SERB
61	ECE	SHWETA PANDIT, GHANSHYAM SINGH	ALOK KUMAR	INTERNAL	156001	27-Jan-16	COGNITIVE RADIO COMMUNICATION SYSTEMS	Dec-18		
62	ECE	GHANSHYAM SINGH	PRABHAT THAKUR	SPONSORED	156002	29-Jan-15	COGNITIVE RADIO COMMUNICATION SYSTEMS	Jun-18	YES	ISRO
63	BI	TIRATHA RAJ SINGH	ANKUSH BANSAL	SPONSORED	156501	28-Jul-15	DEVELOPMENT OF COMPUTATIONAL METABOLIC NETWORKS PLATFORM	Jul-18	YES	DBT
64	PMS	PANKAJ SHARMA	SUBHASH CHAND	SPONSORED	156951	04-Feb-16	AG-CHALCOGENIDE QUANTUM DOTS	Jun-19	YES	SERB
65	ECE	RAJIV KUMAR	ASHUTOSH SHARMA	FULL TIME	166001	25-Jun-16	RISK BASED RESILIENT NETWORK DESIGN	Jul-21	YES	JUIT
66	ECE	SUNIL DATT SHARMA	PARDEEP GARG	INTERNAL	166002	07-Sep-16	DEVELOPMENT AND PERFORMANCE ANALYSIS OF SIGNAL PROCESSING ALGORITHMS FOR GENOMICS AND PROTEMICS	Sep-21		
67	ECE	MEENAKSHI SOOD, SHRUTI JAIN	JYOTSNA DOGRA	FULL TIME	166004	31-Jan-17	BIOMEDICAL IMAGE PROCESSING	Jun-20	YES	JUIT
68	ECE	SHRUTI JAIN, MEENAKSHI SOOD	NAVDEEP PRASHAR	PART TIME	166005	31-Jan-17	VLSI IMPLEMENTATION IN BIOMEDICAL APPLICATIONS	Jun-20		
69	CSE	RAJNI MOHANA	MANDEEP KAUR	PART TIME	166201	29-Jun-16	CLOUD COMPUTING	Dec-19		
70	CSE	RAJNI MOHANA	ASHIMA	FULL TIME	166202	29-Jun-16	TEXT SUMMARIZATION	Dec-19	YES	JUIT
71	CSE	PRADEEP KUMAR SINGH	HRADESH KUMAR	FULL TIME	166203	29-Jun-16	DATA AGGREGATION IN WSN	Dec-19	YES	JUIT
72	CSE	HEMRAJ SAINI	SHIVI SHARMA	FULL TIME	166204	30-Jun-16	BIG DATA	Dec-19	YES	JUIT
73	CSE	VIVEK SEHGAL, SHAIENDRA SHUKLA	ABHILASHA RANGRA	PART TIME	166205	30-Jun-16	SOCIAL IOT	Dec-19		
74	CSE	RAVINDARA BHATT	NIDHI SHARMA	FULL TIME	166206	25-Jan-17	WSN	Jun-20	YES	JUIT
75	CSE	RAJNI MOHANA	GAURAV DEEP	PART TIME	166207	27-Jan-17	CLOUD COMPUTING	Jun-20		
76	CSE	PARDEEP KUMAR, AMIT KUMAR SINGH	CHANDAN KUMAR	FULL TIME	166208	27-Jan-17	BIG DATA ANALYTICS	Jun-20	YES	JUIT
77	CSE	AMIT KUMAR SINGH	ANAND KUMAR SRIVASTAVA	PART TIME	166210	28-Jan-17	BIG DATA AND WSN	Jun-20		
78	CSE	PRADEEP KUMAR SINGH	AMIT SHARMA	SPONSORED	166211	30-Jan-17	WSN SECURITY AND QOS ISSUES IN	Jun-20	YES	SCSTE/HP
79	CSE	S.P. GHREERA	SRITI THAKUR	FULL TIME	166213	02-Feb-17	E-HEALTH DATA SECURITY	Jun-20	YES	JUIT
80	BT	GUNJAN GOEL, SAURABH BANSAL	RAJNI	SPONSORED	166551	29-Jun-16	ENDOPHYTES OF MEDICINAL PLANTS	Jun-19	YES	UGC
81	BT	JATA SHANKER	SONIA KUMARI	FULL TIME	166553	04-Jul-16	DNA FINGERPRINTING IN A MEDICINAL PLANT	Dec-19	YES	JUIT
82	BT	RAHUL SHRIVASTAVA	SUMIT YADAV	PART TIME	166554	25-Jan-17	PLANT BIOTECHNOLOGY	Jun-19		
83	BT	GUNJAN GOEL	DEEPAK SHARMA	SPONSORED	166555	30-Jan-17	STRATEGIES FOR ACCELERATION OF ANAEROBIC DIGESTION OF LIGNOCELLULLOSIC SUBSTATES	Dec-20	YES	HPSCSTE
84	CE	VEERESH GALI, A K GUPTA	DISHA THAKUR	FULL TIME	166603	30-Jun-16	ENVIRONMENTAL GEOTECHNIQUE	Dec-19	YES	JUIT
85	CE	RAJIV GANGULY, A K GUPTA	ANCHAL SHARMA	FULL TIME	166604	30-Jun-16	ENVIRONMENTAL GEOTECHNIQUE	Dec-19	YES	JUIT
86	CE	ASHISH KUMAR	AAKASH GUPTA	INTERNAL	166605	26-Jul-16	HIGHWAY ENGINEERING	Dec-19		
87	CE	A K GUPTA	ANKIT THAKUR	PART TIME	166606	24-Jan-17	CONCRETE TECHNOLOGY	Jul-20		
88	CE	A K GUPTA	NIRAJ SINGH PARIHAR	INTERNAL	166607	27-Jan-17	GEOTECHNICAL ENGINEERING	Jul-20		
89	CE	A K GUPTA	SACHIN VERMA	PART TIME	166608	30-Jan-17	CONSTRUCTION MANAGEMENT	Jul-20		
90	CE	A K GUPTA	ADITYA KUMAR TIWARY	PART TIME	166610	31-Jan-17	STRUCTURES	Jul-20		
91	PD	TANU SHARMA	SANDEEP SINGH	FULL TIME	166801	29-Jun-16	EI, AQ	Jan-19	YES	JUIT
92	PD	AMIT SRIVASTAVA	BALRAJ	PART TIME	166802	30-Jun-16	INTERNATIONAL BUSINESS	Jan-21		
93	PMS	SURAJIT KUMAR HAZRA, PARTHA BIR BARMAN	POOJA	FULL TIME	166901	28-Jan-17	SENSORS	Jun-20	YES	JUIT
94	PMS	RAGINI RAJ SINGH, PARTHA BIR BARMAN	DIPTI RAWAT	FULL TIME	166903	30-Jan-17	QUANTUM DOT	Jun-20	YES	JUIT
95	ECE	NAVEEN JAGLAN, SAMIR DEV GUPTA	EKTA THAKUR	FULL TIME	176001	26-Jul-17	APPLICATION OF ARTIFICIAL MATERIALS IN DESIGN OF MIMO/DEVERSITY BAND NOTCHED UWB		YES	JUIT
96	ECE	NAVEEN JAGLAN, SAMIR DEV GUPTA	DINESH KUMAR	PART TIME	176002	19-Jul-17	DESIGN AND DEVELOPMENT OF EFFICIENT MONOPOLE ANTENNAS FOR UWB			
97	ECE	SALMAN RAJU	NEELAM KUMARI	FULL TIME	176004	19-Jul-17	TO USE PCL IN THE DESIGN OF MULTIBAND PASS FILTERS		YES	JUIT
98	ECE	MEENAKSHI SOOD, SHRUTI JAIN	CHARU BHARDWAJ	FULL TIME	176005	19-Jul-17	BIOMEDICAL IMAGE PROCESSING		YES	JUIT
99	ECE	SHRUTI JAIN, HARSH SOHEL	KIRTI	FULL TIME	176006	19-Jul-17	ALGORITHM IMPLEMENTATION ON FPGA USING HDL/MATLAB		YES	JUIT
100	ECE	EMJEE PUTHOORAN, MEENAKSHI SOOD	URVASHI	FULL TIME	176008	19-Jul-17	BIOMEDICAL IMAGE PROCESSING		YES	JUIT
101	ECE	ASHWANI SHARMA, NEERU SHARMA	DINESH KUMAR	PART TIME	176009	04-Aug-17	WIDE BAND-CERCLULAR POLARIZED ANTENNA			
102	CSE	PARDEEP KUMAR	HIMANSHU CHANDEL	PART TIME	176201	19-Jul-17	BIG DATA ANALYTICS USING MACHINE LEARNING FOR EFFECTIVE DECISION MAKING			
103	CSE	PRADEEP KUMAR GUPTA, ANKUR GUPTA	PANKAJ SHARMA	PART TIME	176202	19-Jul-17	IoT BASED PREDICTIVE SECURITY ANALYSIS			
104	CSE	AMIT KUMAR SINGH	LAXMANIKA	FULL TIME	176203	19-Jul-17	INFORMATION SECURITY		YES	JUIT
105	CSE	YUGAL KUMAR	HAKAM SINGH	FULL TIME	176204	19-Jul-17	DESIGN AND DEVELOPMENT OF NEW META-HEURISTIC ALGORITHMS FOR DATA CLUSTERING		YES	JUIT

106	CSE	PRADEEP KUMAR SINGH, AMIT KUMAR SINGH	NAMITA AGARWAL	FULL TIME	176205	19-Jul-17	MULTIMEDIA BIGDATA ANALYSIS		YES	JUIT
107	CSE	SUMAN SAHA	DIGVIJAY PURI	PART TIME	176206	19-Jul-17	DATA SCIENCES			
108	BI	JAYASHREE RAMANA	NADIA	FULL TIME	176501	19-Jul-17	COMPUTATIONAL STUDIES OF HUMAN MICROBIOME WITH RESPECT TO DEFERENT DESIESE		YES	JUIT
109	BI	RAGOTHAMAN M YENNAMALLI	ARVIND KUMAR YADAV	FULL TIME	176502	19-Jul-17	BIOFUEL ENZYMES: COMPUTATIONAL AND SYSTEMS BIOLOGY APPROCHES FOR UNDAERSTANDING THERMOSTABILITY AND ALLOSTERY		YES	JUIT
110	BT	SAURABH BANSAL	NEHA KUMARI	FULL TIME	176551	19-Jul-17	DEVELOPMENT OF ANTI-CARCINOMA L-ARGINASE OBTAINED FROM LACTOBACILLUS SP.		YES	JUIT
111	BT	POONAM SHARMA	VIKRANT ABBOT	SPONSORED	176552	19-Jul-17	PHYSICO-CHEMICAL STUDY OF FLAVONOID-SURFACTANT INTERACTIONS : UTILIZATION IN NEOMYCIN FORMULATION		YES	DST
112	BT	RAHUL SHRIVASTAVA, JITENDARA VASHISTT	AYUSHI SHARMA	FULL TIME	176553	19-Jul-17	BIOFILM ASSOCIATED DRUG TARGET IDENTIFICATION OF MYCOBACTERIUM FORTUITUM		YES	JUIT
113	BT	GARLAPATI VIJAY KUMAR	SWATI SHARMA	FULL TIME	176554	19-Jul-17	EXPLOITATION OF MICROALGAE IN BIOREMEDIATION ASPECTS		YES	JUIT
114	BT	JITENDARA VASHISTT, RAHUL SHRIVAS	MONIKA CHOUDHARY	FULL TIME	176556	19-Jul-17	PROTEONICS AND GENOMIC APPROCHES TO IDENTIFY THE NOVEL DRUG TARGET IN BIOFILM ASSOCIATED A BAUMANNII		YES	JUIT
115	CE	GYANI JAIL SINGH	GURINDER KAUR	PART TIME	176601	19-Jul-17	ANALYSIS & DESIGN OF COMPOSITE STRUCTURES			
116	CE	GYANI JAIL SINGH	PREETPAL SINGH RIHAL	PART TIME	176602	19-Jul-17	APPLICATION OF GEOSYNTHETICS IN ROAD PAYMENT			
117	CE	GYANI JAIL SINGH	AMANPREET TANGRI	PART TIME	176603	19-Jul-17	EFFECT OF SOIL NAILING ON STABILITY OF SLOPE			
118	CE	GYANI JAIL SINGH	GAGAN DEEP	PART TIME	176604	19-Jul-17	SOIL STRUCTURE INTERACTION			
119	CE	ASHISH KUMAR, SUDHIR KUMAR	ANKUR CHOUDHARY	FULL TIME	176605	19-Jul-17	BIOGAS PRODUCTION FOR SUSTAINABLE ENERGY GENERATION IN RURAL HIMACHAL PRADESH USING ONE STAGE PORTABLE DIGESTER		YES	JUIT
120	CE	ASHOK KUMAR GUPTA	PANKAJ SHARMA	FULL TIME	176606	19-Jul-17	SOIL NAILING AND GROUND IMPROVEMENT		YES	JUIT
121	CE	ASHOK KUMAR GUPTA	POONAM	INTERNAL	176608	19-Aug-17	FRAGILITY ASSETMENT OF STRUCTURE SUBECTED TO SCISMIC EXCITATION CONSIDERING SOIL STRUCTURE INTERACTION			
122	MATH	KARANJEET SINGH	PREETI DEVI	FULL TIME	176851	19-Jul-17	NONLINEAR PARTIAL DIFFERENTIAL EQUATIONS		YES	JUIT
123	MATH	RAKESH KUMAR BAJAJ	ABHISHEK GULERIA	FULL TIME	176852	19-Jul-17	INTUITIONISTIC SETS, INFORMATION MEASURES IN DECISION MAKING AND PATTERN RECOGNITION		YES	JUIT
124	MATH	NEELKANTH	NEELAM GUPTA	FULL TIME	176853	19-Jul-17	MATHEMATICAL MODELLING & SIMULATION		YES	JUIT
125	MATH	PRADEEP KUMAR PANDEY	SAMEER	FULL TIME	176854	19-Jul-17	STRUCTURES AND GEOMETRY OF MANIFOLDS/SUBMANIFOLDS		YES	JUIT
126	MATH	KARANJEET SINGH	MAHIMA POONIA	FULL TIME	176855	19-Jul-17	NONLINEAR PARTIAL DIFFERENTIAL EQUATIONS		YES	JUIT
127	PMS	RAJESH KUMAR, PARTHA BIR BARMAN	KANCHAN KUMARI	FULL TIME	176901	19-Jul-17	THIN FILM AND THEIR APPLICATIONS		YES	JUIT