

ICAR- INDIAN AGRICULTURAL RESEARCH INSTITUTE, NEW DELHI-110012
(Deemed University)

S.No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar with Unique ID/Photo ID	Mode of PhD (Full Time/ Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship Yes/No	Funding Agency of Fellowship
1	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. PRADEEP KUMAR JAIN	Ms. CHARAGONDA REVATHY	Full Time	9716	06-08-09	CLONING AND CHARACTERIZATION OF CHICKPEA PHYTOCHROME GENES	***	No	NA
2	Agriculture	AGRICULTURAL PHYSICS	Dr. (Ms.) PRAMILA AGGARWAL	Ms. ADITI SRIVASTAVA	Full Time	9641	06-08-09	REGIONAL SCALE CROP GROWTH AND YIELD ASSESSMENT LINKING REMOTE SENSING INPUTS AND CROP SIMULATION MODEL	***	No	NA
3	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. DIPAK RANJAN BISWAS	JUSTIN GEORGE KALAMBUKATTU	Full Time	9904	06-08-10	CHARACTERIZATION OF ACID SALINE SOIL OF GOA AND THEIR MANAGEMENT FOR IMPROVING CROP PRODUCTION	***	No	NA
4	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. PRADEEP KUMAR JAIN	JAGANNADHAM PRASANTH TEJ	Full Time	9867	06-08-10	CHARACTERIZATION OF DROUGHT-RESPONSIVE GENE(S) AND PROMOTER(S) FROM CHICKPEA (<i>Cicer arietinum</i> L.)	***	No	NA
5	Agriculture	POST HARVEST TECHNOLOGY	Dr. ABHIJIT KAR	SANDEEP KUMAR DUHAN	Full Time	9897	06-08-10	DEVELOPMENT OF CONTINUOUS MICROWAVE PASTEURIZATION SYSTEM FOR LIQUID FOODS	***	No	NA
6	Agriculture	HORTICULTURE	Dr. KANWAR PAL SINGH	Ms. SHYAMA KUMARI	Full Time	9843	06-08-10	IN VITRO INDUCTION OF MUTATIONS IN ROSE (<i>ROSA HYBRIDA</i> L.) THROUGH GAMMA IRRADIATION FOR COMMERCIAL TRAITS	***	No	NA
7	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAGHU NATH PANDEY	AMRIT LAL MEENA	Full Time	9906	06-08-10	LONG-TERM IMPACTS OF NUTRIENT MANAGEMENT PRACTICES ON ORGANIC CARBON POOLS, NUTRIENT DYNAMICS AND SOIL QUALITY UNDER RICE BASED ORGANIC FARMING SYSTEM	***	No	NA
8	Agriculture	GENETICS	Dr. KUMBLE VINOD PRABHU	PRASHANTKUMAR K. C.	Full Time	9831	06-08-10	MARKER ASSISTED BACKCROSS BREEDING (MABB) FOR DROUGHT TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.em. THELL)	***	No	NA
9	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARCHANA SACHDEV	Ms. NABANEETA BASAK	Full Time	9816	06-08-10	RNAi MEDIATED SILENCING OF IPK1 GENE FOR REDUCED PHYTATE CONTENT IN SOYBEAN SEEDS	***	No	NA
10	Agriculture	ENTOMOLOGY	Dr. (Ms.) KIRTI SHARMA	PANDURANGA G.S.	Full Time	9826	06-08-10	STUDIES ON EFFECT OF GAMMA IRRADIATION ON QUALITY PARAMETERS AND MATING COMPETITIVENESS OF MELON FRUIT FLY, <i>Bactrocera cucurbitae</i> (COQUILLET)	***	No	NA
11	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	KUMARASWAMY H.H.	Full Time	9864	06-08-10	STUDY OF POPULATION STRUCTURE AND PHYLOGENY IN INDIAN WHEAT LANDRACES USING DNA MARKERS	***	No	NA
12	Agriculture	AGRICULTURAL ECONOMICS	Dr. SURESH PAL	BALAJI S. J.	Full Time	9921	04-08-11	AGRICULTURAL GROWTH, RURAL NON-FARM EMPLOYMENT AND POVERTY IN INDIA	***	No	NA
13	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) PREMLATA SINGH	ANIRBAN MUKHERJEE	Full Time	9935	04-08-11	AN ANALYTICAL STUDY ON STATUS, PROSPECTS AND CHALLENGES OF FARMERS' PRODUCER COMPANIES	***	No	NA
14	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. SHIV KUMAR YADAV	PRAVEEN KUMAR SINGH	Full Time	10046	04-08-11	ASSESSMENT OF GENETIC PURITY AND ENHANCEMENT OF SEED LONGEVITY IN RICE HYBRIDS	***	No	NA
15	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	Ms. VAIRAT AMITA DINKAR	Full Time	9927	04-08-11	DEVELOPMENT OF BARNYARD MILLET BASED EXTRUDED PRODUCT	***	No	NA
16	Agriculture	AGRICULTURAL ECONOMICS	Dr. SHIV KUMAR	Ms. AARATHI L. R.	Full Time	9917	04-08-11	FOOD SAFETY COMPLIANCE IN AGRICULTURAL EXPORTS IN INDIA: AN ECONOMIC INVESTIGATION WITH REFERENCE TO HIGH VALUE COMMODITIES	***	No	NA
17	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) JASDEEP CHATRATH PADARIA	RAJENDRA PRASAD MEENA	Full Time	10018	04-08-11	IDENTIFICATION AND CHARACTERIZATION OF DROUGHT STRESS RESPONSIVE GENES FROM <i>Pennisetum glaucum</i> (L.) R. BR.	***	No	NA
18	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	BIBWE BHUSHAN RATNAKAR	Full Time	9925	04-08-11	MICROENCAPSULATION OF FLAXSEED (<i>Linum usitatissimum</i> L.) OIL	***	No	NA

19	Agriculture	AGRICULTURAL ENGINEERING	Dr. (Ms.) NEELAM PATEL	GAJANAN BABASAHEB RAJURKAR	Full Time	9932	04-08-11	MODELING OF WATER AND SOLUTES DISTRIBUTION IN WHEAT CROP UNDER FARMERS PRACTICES IN THE IGP	***	No	NA
20	Agriculture	PLANT PHYSIOLOGY	Dr. VISWANATHAN CHINNUSAMY	Ms. LAXMI SHARMA	Full Time	10036	04-08-11	MOLECULAR ANALYSIS OF ASSOCIATION BETWEEN AUXIN AND REPRODUCTIVE STAGE STRESS TOLERANCE IN RICE	***	No	NA
21	Agriculture	GENETICS	Dr. RANJEET SHARAD RAJE	KAILASH BHIMRAO BHAWAR	Full Time	9976	04-08-11	MOLECULAR MAPPING OF MALE FERTILITY RESTORATION IN PIGEONPEA (<i>Cajanus Cajan L. MILLSPAUG</i>)	***	No	NA
22	Agriculture	PLANT PHYSIOLOGY	Dr. VIRENDRA PAL SINGH	SUMAN ROY	Full Time	10038	04-08-11	ROLE OF ASCORBIC ACID IN DROUGHT TOLERANCE OF WHEAT	***	No	NA
23	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARCHANA SACHDEV	Ms. VANITA PANDEY	Full Time	9959	04-08-11	SEED SPECIFIC SILENCING OF MRP ABC TRANSPORTER GENE IN SOYBEAN (<i>Glycine max L.</i>) FOR PHYTATE REDUCTION	***	No	NA
24	Agriculture	AGRICULTURAL STATISTICS	Dr. UMESH CHANDER SUD	NIRUPAM GHOSH	Full Time	9944	04-08-11	SOME CONTRIBUTIONS TO CALIBRATION ESTIMATORS IN SUCCESSIVE SAMPLING	***	No	NA
25	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	DIVEKAR PRATAP ADINATH	Full Time	9968	04-08-11	STUDY ON PLANT PHYSICO-CHEMICAL BASES OF RESISTANCE IN MAIZE AGAINST SHOOT FLY AND PINK STEM BORER	***	No	NA
26	Agriculture	AGRICULTURAL PHYSICS	Dr. VINAY KUMAR SEHGAL	DEBASISH CHAKRABORTY	Full Time	9941	04-08-11	WEATHER AND REMOTE SENSING BASED CROP MODELING FOR WHEAT CROP INSURANCE	***	No	NA
27	Agriculture	ENTOMOLOGY	Dr. (Ms.) DEBJANI DEY	ACHINTYA PRAMANIK	Full Time	9964	05-08-11	BIOSYSTEMATIC STUDIES ON FIG WASPS OF INDIA	***	No	NA
28	Agriculture	NEMATOLOGY	Dr. ANIL SIROHI	THORAT YOGESH EKANATHRAO	Full Time	10019	05-08-11	DEVELOP ROOT-KNOT NEMATODE, <i>Meloidogyne Incognita</i> SPECIFIC GENE EXPRESSION SYSTEM IN TOMATO	***	No	NA
29	Agriculture	AGRICULTURAL ECONOMICS	Dr. PRAMOD KUMAR	AJESH P.		9918	05-08-11	FOOD SAFETY COMPLIANCE IN AGRICULTURAL EXPORTS IN INDIA: AN ECONOMIC INVESTIGATION WITH REFERENCE TO HIGH VALUE COMMODITIES	***	No	NA
30	Agriculture	PLANT GENETIC RESOURCES	Dr. SURENDRA KUMAR MALIK	Ms. ROHINI M.R.	Full Time	10022	05-08-11	GENETIC DIVERSITY ASSESSMENT AND CRYOPRESERVATION STUDIES IN INDIAN ROUGH LEMON (<i>Citrus jambhiri LUSH., RUTACEAE</i>)	***	No	NA
31	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. TILAK RAJ SHARMA	RAVI PRAKASH SAINI	Full Time	10013	05-08-11	HOST-DELIVERED ARTIFICIAL MICRO RNA-MEDIATED GENE SILENCING FOR RESISTANCE AGAINST <i>Helicoverpa Armigera</i>	***	No	NA
32	Agriculture	AGRICULTURAL EXTENSION	Dr. JAGDISH PRASAD SHARMA	RAJU	Full Time	9938	05-08-11	IMPACT AND SUSTAINABILITY OF COMMUNITY DRIVEN WATER MANAGEMENT INSTITUTIONS IN DRY LAND AREAS OF INDIA	***	No	NA
33	Agriculture	GENETICS	Dr. KUMBLE VINOD PRABHU	HARIKRISHNA	Full Time	9981	05-08-11	MARKER ASSISTED RECURRENT SELECTION (MARS) FOR DROUGHT TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum L.em.THELL</i>)	***	No	NA
34	Agriculture	PLANT PHYSIOLOGY	Dr. VISWANATHAN CHINNUSAMY	KRISHNA KUMAR G.	Full Time	10037	05-08-11	MOLECULAR ANALYSIS OF ROOT SYSTEM ARCHITECTURE IN RICE UNDER DROUGHT STRESS	***	No	NA
35	Agriculture	AGRONOMY	Dr. ASHOK KUMAR	Ms. SOBHANA V.	Full Time	9954	05-08-11	NUTRIENT MANAGEMENT AND CONSERVATION TILLAGE EFFECTS ON MAIZE-WHEAT-MUNGBEAN PRODUCTION SYSTEM	***	No	NA
36	Agriculture	PLANT GENETIC RESOURCES	Dr. K.V. BHAT	SUBHASH CHANDER	Full Time	10023	05-08-11	STUDIES ON DESIGNATION AND VALIDATION OF CORE COLLECTION OF FOXTAIL MILLET (<i>Setaria italica (L.) P.BEAUUV.</i>) USING MORPHOLOGICAL AND MOLECULAR MARKERS	***	No	Relieved
37	Agriculture	POST HARVEST TECHNOLOGY	Dr. ABHIJIT KAR	MANJIT MAHADEV LAD	Full Time	10042	05-08-11	VACUUM IMPREGNATION FOR EXTENDING THE SHELF LIFE OF SAPOTA AND BROCCOLI	***	No	Relieved
38	Agriculture	BIOCHEMISTRY	Dr. (Ms.) SHELLY PRAVEEN	GAURAV KUMAR	Full Time	9960	06-08-11	FUNCTIONAL SIGNIFICANCE OF Tomato leaf curl New Delhi virus PATHOGENICITY FACTOR IN REDIRECTING HOST GENE REGULATION AND THEIR INVOLVEMENT IN HOST-VIRUS INTERFACE	***	No	NA
39	Agriculture	BIOCHEMISTRY	Dr. (Ms.) SHELLY PRAVEEN	AJEET SINGH	Full Time	9961	08-08-11	STUDY OF MOLECULAR MECHANISMS INVOLVED IN DEFENCE RESPONSES DURING VIRAL INFECTION IN SOLANACEOUS PLANTS	***	No	NA

40	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	Ms. SUBY S. B.	Full Time	9966	11-08-11	INDUCED DEFENCE MECHANISMS IN MAIZE AGAINST STEM BORER:ELUCIDATION VIA OMIC APPROACHES	***	No	NA
41	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. RAMCHARAN BHATTACHARYA	CHET RAM	Full Time	10017	11-08-11	ISOLATION AND CHARACTERIZATION OF APHID RESPONSIVE PROMOTER FROM Brassica Juncea	***	No	NA
42	Agriculture	MICROBIOLOGY	Dr. (Ms.) DOLLY WATTAL DHAR	BAGUL SAMADHAN YUVRAJ	Full Time	10058	18-08-11	SUITABILITY OF WASTE WATER GROWN MICROALGAE FOR BIODIESEL PRODUCTION	***	No	NA
43	Agriculture	AGRICULTURAL STATISTICS	Dr. HIMADRI GHOSH	RANGANATH H K	Full Time	10094	03-08-12	A STUDY OF SOME NONLINEAR TIME SERIES MODELS FOR FORECASTING CYCLICAL PATTERNS	***	Yes	NA
44	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARCHANA SACHDEV	ASHISH MARATHE	Full Time	10108	03-08-12	ASSOCIATION PATTERNS OF GENE EXPRESSION AND METABOLITE PROFILES FOR PHYTATE BIOSYNTHESIS DURING SEED DEVELOPMENT AND TRANSIENT DOWN REGULATION OF ITPK BY AGROINFILTRATION OF RNAi BASED CONSTRUCT IN SOYBEAN	***	Yes	NA
45	Agriculture	AGRICULTURAL ENGINEERING	Dr. ADARSH KUMAR	SACIKUMAR A	Full Time	10075	03-08-12	BIOMECHANICAL ANALYSIS OF BENDING POSTURE IN AGRICULTURAL OPERATIONS AND SUITABLE INTERVENTION DEVELOPMENT	***	No	NA
46	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. KISHOR GAIKWAD	Ms. ANTARA DAS	Full Time	10154	03-08-12	COMPARATIVE TRANSCRIPTOME ANALYSIS OF GUGGUL OVULES FOR THE IDENTIFICATION OF GENES INVOLVED IN POLYEMBRYONY	***	No	NA
47	Agriculture	PLANT PATHOLOGY	Dr. BIKASH MANDAL	Ms. DALIYAMOL	Full Time	10170	03-08-12	COMPLETE GENOME CHARACTERIZATION AND DEVELOPMENT OF INFECTIOUS CLONE OF TOBACCO STREAK VIRUS	***	No	Relieved
48	Agriculture	PLANT PATHOLOGY	Dr. RAKESH KUMAR JAIN	ANIRUDHA CHATTOPADHYAY	Full Time	10166	03-08-12	DECIPHERING THE FUNCTIONAL SIGNIFICANCE OF PATHOGENICITY DETERMINANT PROTEINS OF Papaya ringspot virus IN RESISTANT AND SUSCEPTIBLE GENOTYPES OF PAPAYA	***	No	Relieved
49	Agriculture	AGRICULTURAL ECONOMICS	Dr. DHARAM RAJ SINGH	SHIVASWAMY G. P.	Full Time	10070	03-08-12	DEVELOPMENT AND MANAGEMENT OF IRRIGATION WATER IN SAT AGRICULTURE AN INSTITUTIONAL PERSPECTIVE	***	Yes	NFHE-UGC
50	Agriculture	POST HARVEST TECHNOLOGY	Dr. SUNIL KUMAR JHA	DAWANGE SANDEEP POPATRAO	Full Time	10185	03-08-12	DEVELOPMENT OF CORN BASED FLAKED PRODUCT AS BREAKFAST CEREAL	***	Yes	DST
51	Agriculture	AGRICULTURAL STATISTICS	Dr. ANIL RAI	Ms. MANJU MARY PAUL	Full Time	10089	03-08-12	DEVELOPMENT OF ROBUST TECHNIQUE OF ASSOCIATION FOR GENOME WIDE CASE-CONTROL STUDIES	***	Yes	ICAR
52	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	DEBARUP DAS	Full Time	10192	03-08-12	EFFECT OF LONG-TERM FERTILIZATION AND MANURING ON POTASSIUM DYNAMICS IN SOILS OF VARYING MINERALOGICAL MAKE-UP	***	No	Relieved
53	Agriculture	AGRICULTURAL EXTENSION	Dr. RABINDRA NATH PADARIA	PHURAILATPAM ROMEN SHARMA	Full Time	10080	03-08-12	EFFECTIVENESS OF INTEGRATED FARMING SYSTEM MODELS FOR SUSTAINABLE LIVELIHOOD	***	No	NA
54	Agriculture	MICROBIOLOGY	Dr. (Ms.) ANNAPURNA K.	K. KIRAN KUMAR REDDY	Full Time	10147	03-08-12	EFFICACY AND RISK ASSESSMENT OF BACTERIAL BIOCONTROL AGENT FOR CHICKPEA WILT DISEASE	***	No	Relieved
55	Agriculture	Floriculture and Landscape Architecture	Dr. KUCHI MANCHI VENKATARAMAHA PRASAD	LAKSHMIPATHY M	Full Time	10136	03-08-12	EVALUATION OF DIFFERENT TURFGRASSES UNDER DIFFERENT SEASON, SHADE AND GROWTH REGULATOR REGIMES	***	No	NA
56	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARUNA TYAGI	VAIBHAV KUMAR	Full Time	10109	03-08-12	EXPRESSION ANALYSIS OF AP2/ERF FAMILY TRANSCRIPTION FACTOR FROM RICE UNDER DEFICIT STRESS AND CHARACTERIZATION OF ITS PROMOTER REGION	***	No	NA
57	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	RAKESH BHOWMICK	Full Time	10152	03-08-12	FINE MAPPING OF QTL FOR SALT TOLERANCE ON RICE CHROMOSOME 2	***	No	NA
58	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	DEEPAK VISHWANATH PAWAR	Full Time	10153	03-08-12	FUNCTIONAL ANALYSIS OF BLAST RESISTANCE GENE Pior(t) FROM Oryza rufipogon	***	Yes	DBT

59	Agriculture	PLANT GENETIC RESOURCES	Dr. SURENDRA KUMAR MALIK	NEMAPPA LAMBANI	Full Time	10164	03-08-12	GENETIC DIVERSITY, PHYLOGENY AND CRYOPRESERVATION STUDIES IN LIME [<i>Citrus aurantiifolia</i> (CHRISTM.) SWINGLE], AND LEMON (<i>C. limon</i> Burm.f.)	***	Yes	UGC-JRF
60	Agriculture	PLANT PATHOLOGY	Dr. VIRENDRA KUMAR BARANWAL	RAM PRASNNA MEENA	Full Time	10173	03-08-12	GENOME CHARACTERIZATION AND DEVELOPMENT OF DIAGNOSTICS OF Citrus yellow vein clearing virus (CYVCV) ASSOCIATED WITH CITRUS IN INDIA	***	No	NA
61	Agriculture	MICROBIOLOGY	Dr. (Ms.) DOLLY WATTAL DHAR	VASANARAM	Full Time	10148	03-08-12	IN DEPTH EVALUATION OF SALT TOLERANT MECHANISMS IN SELECTED <i>Anabaena</i> sp.	***	Yes	CSIR-UGC
62	Agriculture	AGRONOMY	Dr. YASHBIR SINGH SHIVAY	SHAHANE AMIT ANIL	Full Time	10098	03-08-12	INFLUENCE OF CULTIVATION METHODS AND NUTRIENT MANAGEMENT ON PRODUCTIVITY AND NUTRIENT DYNAMICS IN RICE (<i>Oryza sativa</i> L.) - WHEAT (<i>Triticum aestivum</i> L.) CROPPING SYSTEM	***	No	NA
63	Agriculture	PLANT PATHOLOGY	Dr. KALYAN K. MONDAL	RISHIKESH KUMAR	Full Time	10165	03-08-12	INVESTIGATION ON THE POSSIBLE ROLE OF XopN-T3SS EFFECTOR IN MODULATING BACTERIAL BLIGHT DISEASE IN POMEGRANATE (<i>Punica granatum</i> L.)	***	No	Relieved
64	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	KAILASH CHANDRA NAGA	Full Time	10114	03-08-12	INVESTIGATIONS ON HOST PLANT RESISTANCE IN APPLE (<i>Malus</i> spp.) AGAINST WOOLLY APPLE APHID, <i>Eriosoma lanigerum</i> (HAUSMANN) (APHIDIDAE: HEMIPTERA)	***	No	NA
65	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) REKHA CHAUDHURY	KRISHNA PRAKASH	Full Time	10161	03-08-12	INVESTIGATIONS ON LONG-TERM CONSERVATION OF SELECTED ECONOMICALLY IMPORTANT PALMS	***	No	Relieved
66	Agriculture	BIOCHEMISTRY	Dr. ANIL DAHUJA	Ms. KALPANA TEWARI	Full Time	10107	03-08-12	ISOLATION AND FUNCTIONAL ANALYSIS OF THE PROMOTERS OF γ -TOCOPHEROL METHYL TRANSFERASE 3 GENE (γ -TMT3) FROM HIGH AND LOW γ -TOCOPHEROL CONTAINING GENOTYPES OF SOYBEAN	***	No	NA
67	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAGHU NATH PANDEY	ARIJIT BARMAN	Full Time	10197	03-08-12	MANGANESE DYNAMICS IN DIFFERENT SOILS IN RELATION TO ITS AVAILABILITY TO WHEAT (<i>Triticum</i> sp.)	***	No	Relieved
68	Agriculture	GENETICS	Dr. FIROZ HOSSAIN	ZUNJARE RAJKUMAR UTTAMRAO	Full Time	10125	03-08-12	MARKER-AIDED INTROGRESSION OF CRTRB1 AND LCYE ALLELES FOR ENRICHMENT OF KERNEL BETA-CAROTENE IN MAIZE (<i>Zea mays</i> L.)	***	No	NA
69	Agriculture	AGRICULTURAL ENGINEERING	Dr. DHIRENDRA KUMAR SINGH	SUJEET DESAI	Full Time	10078	03-08-12	MODELING THE HYDROLOGIC RESPONSE OF A SEMI ARID REGION TO CLIMATE CHANGE	***	No	NA
70	Agriculture	AGRICULTURAL ENGINEERING	Dr. ARJAMADUTTA SARANGI	VIBHUTE SAGAR DATTATRAVA	Full Time	10077	03-08-12	MODELLING CROP WATER PRODUCTIVITY OF RICE UNDER DIFFERENT CULTIVATION METHODS	***	No	NA
71	Agriculture	AGRONOMY	Dr. KULDEEP SINGH RANA	KHARE TUSHAR RAMCHANDRA	Full Time	10102	03-08-12	MOISTURE CONSERVATION AND MICROBE-MEDIATED ZINC FERTI-FORTIFICATION IN SOYBEAN (<i>Glycine max</i> L. MERR.)- WHEAT (<i>Triticum aestivum</i> L.) CROPPING SYSTEM UNDER LIMITED IRRIGATION	***	No	NA
72	Agriculture	PLANT PHYSIOLOGY	Dr. VISWANATHAN CHINNUSAMY	VINEETH T V	Full Time	10177	03-08-12	MOLECULAR ANALYSIS OF CYTOKININ RECEPTORS AND THEIR ROLE IN ROOT DEVELOPMENT UNDER DROUGHT STRESS IN RICE	***	No	Relieved
73	Agriculture	Fruits and Horticultural Technology	Dr. SANJAY KUMAR SINGH	CHAVLESH KUMAR	Full Time	10139	03-08-12	MORPHOLOGICAL AND MOLECULAR DIVERSITY ANALYSES OF WILD APPLE (<i>Malus</i> sp.) GERMPLASM	***	No	NA
74	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. BHOOPAL SINGH TOMAR	SUMEET KUMAR SINGH	Full Time	10186	03-08-12	OPTIMIZATION OF SEED PRODUCTION TECHNOLOGY IN GARDEN PEA (<i>Pisum sativum</i> var. <i>hortense</i> L.)	***	No	NA
75	Agriculture	AGRICULTURAL STATISTICS	Dr. LALMOHAN BHAR	RAJU KUMAR	Full Time	10093	03-08-12	OUTLIERS IN BLOCK DESIGNS FOR INCOMPLETE MULTI-RESPONSE EXPERIMENTS	***	Yes	ICAR
76	Agriculture	AGRICULTURAL ECONOMICS	Dr. AMIT KAR	Ms. ANUJA A.R.	Full Time	10067	03-08-12	PATTERN AND IMPLICATIONS OF LABOUR MIGRATION IN AGRICULTURE	***	No	NA
77	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) VEENA GUPTA	YEGAPPA HIPPARAGI	Full Time	10162	03-08-12	PHENOTYPIC AND GENOTYPIC CHARACTERIZATION OF SOYBEAN [<i>Glycine max</i> (L.) MERRILL.] LAND RACES FROM NORTH WESTERN HIMALAYA	***	No	NA
78	Agriculture	PLANT PHYSIOLOGY	Dr. AJAY ARORA	GURUMURTHY S	Full Time	10180	03-08-12	PHYSIOLOGICAL AND MOLECULAR APPROACHES TO ENHANCE RICE YIELD UNDER LOW LIGHT STRESS	***	No	Relieved

79	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) ANITA GROVER	PRASHANT YADAV	Full Time	10155	03-08-12	PROTEOMIC ANALYSIS OF THE Brassica juncea, Sinapis alba AND Camelina sativa IN RESPONSE TO Alternaria INFECTION	***	No	NA
80	Agriculture	AGRICULTURAL STATISTICS	Dr. UMESH CHANDER SUD	Ms. VANDITA KUMARI	Full Time	10091	03-08-12	REGRESSION ANALYSIS FROM SAMPLE SURVEY DATA USING CALIBRATION APPROACH	***	Yes	ICAR
81	Agriculture	POST HARVEST TECHNOLOGY	Dr. V.R. SAGAR	AABON W YANTHAN	Full Time	10181	03-08-12	SENESCENCE REGULATION AND VALUE ADDITION IN SWEET PEPPER (<i>Capsicum annum L.</i>)	***	No	NA
82	Agriculture	Fruits and Horticultural Technology	Dr. MANISH SRIVASTAV	KISHOR KUMAR MAHANTI	Full Time	10138	03-08-12	STUDIES ON INTER-SPECIFIC CROSSABILITY AND VARIABILITY INDUCTION THROUGH MUTAGENESIS AND HYBRIDIZATION IN MANGO (<i>Mangifera indica L.</i>)	***	No	NA
83	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) SUDIPTA BASU BHAUMIK	Ms. KUMARI RAJANI	Full Time	10188	03-08-12	STUDIES ON SEED QUALITY ENHANCEMENT IN CUCUMBER (<i>Cucumis sativus L.</i>)	***	No	Relieved
84	Agriculture	PLANT PHYSIOLOGY	Dr. (Ms.) RENU PANDEY	SURENDRA KUMAR MEENA	Full Time	10176	03-08-12	STUDY OF PHYSIOLOGICAL AND MOLECULAR BASIS OF PHOSPHORUS STRESS TOLERANCE IN CONTRASTING MAIZE (<i>Zea mays L.</i>) INBREDS	***	No	Relieved
85	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAJ DEO SINGH	R. GOBINATH	Full Time	10198	03-08-12	SYNTHESIS, CHARACTERIZATION AND USE OF Zn AND Fe NANO PARTICLES AS PLANT NUTRIENTS	***	No	Relieved
86	Agriculture	ENTOMOLOGY	Dr. (Ms.) KIRTI SHARMA	Ms. JILU V. SAJAN	Full Time	10117	03-08-12	TRAPPING ACTIVITY OF VOLATILES FROM SYMBIOTIC BACTERIA OF MELON FRUIT FLY, <i>Bactrocera cucurbitae</i> (COQUILLET)	***	No	Relieved
87	Agriculture	NEMATOLOGY	Dr. GAUTAM CHAWLA	Ms. SIRISHA TADIGIRE	Full Time	10159	03-08-12	VARIABILITY IN THE INDIAN POPULATIONS OF HETERODERA CAJANI	***	No	Relieved
88	Agriculture	AGRICULTURAL STATISTICS	Dr. K.N. SINGH	YASHAVANTH B S	Full Time	10095	03-08-12	VECTOR AUTOREGRESSIVE TIME SERIES MODELS AND THEIR APPLICATIONS IN AGRICULTURE	***	Yes	ICAR
89	Agriculture	AGRICULTURAL STATISTICS	Dr. TAUQUEER AHMAD	PRATYUSH DASGUPTA	Full Time	10090	04-08-12	A STUDY ON MULTIPLE FRAME APPROACH IN RANKED SET SAMPLING UNDER FINITE POPULATION FRAMEWORK	***	Yes	DST INSPIRE
90	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. SIBA PRASAD DATTA	DEBASIS GOLUI	Full Time	10193	04-08-12	ASSESSING BIOAVAILABILITY OF METALS IN CONTAMINATED SOILS	***	No	Relieved
91	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MANOJ KHANNA	VIJAY KUMAR PRAJAPATI	Full Time	10202	04-08-12	DEVELOPMENT AND EVALUATION OF DROUGHT MONITORING INDICES	***	Yes	
92	Agriculture	AGRICULTURAL ENGINEERING	Dr. ADARSH KUMAR	SHYAM NATH	Full Time	10074	04-08-12	DEVELOPMENT AND EVALUATION OF CARROT COMBINE HARVESTER	***	No	Relieved
93	Agriculture	Vegetable Sciences	Dr. RAJ KUMAR	KHADE YOGESH POPAT	Full Time	10145	04-08-12	GENETICS OF YIELD AND YELLOW VEIN MOSAIC VIRUS (YVMS) RESITANCE IN OKRA (<i>Abelmoschus esculentus (L.) MOENCH</i>)	***	No	Relieved
94	Agriculture	ENVIRONMENTAL SCIENCES	Dr. (Ms.) RAVINDER KAUR	PARITOSH KUMAR	Full Time	10122	04-08-12	WETLAND PLANT CONSORTIA MEDIATED DECENTRALIZED MUNICIPAL WASTEWATER TREATMENT AND USE IN PARTICLE BOARD INDUSTRY	***	No	
95	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) RASHMI SINGH	SAKTHI PARTHIBAN R	Full Time	10084	09-08-12	HYBRID VEGETABLE SEED PRODUCTION: A MULTI-DIMENSIONAL STUDY	***	No	Relieved
96	Agriculture	ENVIRONMENTAL SCIENCES	Dr. (Ms.) ARTI BHATIA	SANDEEP KUMAR MALYAN	Full Time	10123	13-08-12	REDUCING METHANE EMISSION FROM RICE SOIL THROUGH MICROBIAL INTERVENTIONS	***	Yes	UGC-JRF
97	Agriculture	Floriculture and Landscape Architecture	Dr. KUCHI MANCHI VENKATARAMAHA PRASAD	Ms. APARNA VELURU	Full Time	10134	14-08-12	MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION OF INDIAN ROSE CULTIVARS	***	Yes	
98	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) SARVJEET KAUR	Ms. MAMTA GUPTA	Full Time	10217	22-08-12	ISOLATION AND CHARACTERIZATION OF VEGETATIVE INSECTICIDAL PROTEIN (vip3)-TYPE GENE(S) FROM NATIVE <i>Bacillus thuringiensis</i> ISOLATES RECOVERED FROM DIVERSE HABITATS IN INDIA	***	Yes	
99	Agriculture	AGRICULTURAL EXTENSION	Dr. BALKISHAN SINGH	RAHUL GAJBHIYE	Full Time	10246	02-07-13	TRANSFORMING INPUT DEALERS INTO PARA-EXTENSION PROFESSIONALS THROUGH DAESI PROGRAMME: AN ANALYTICAL STUDY	***	Yes	UGC-JRF

100	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) RASHMI SINGH	K. RAVI KUMAR	Full Time	10245	02-08-13	A MULTI STAKEHOLDER STUDY OF FARMERS' MARKET AND ITS IMPACT	***	Yes	UGC-JRF
101	Agriculture	AGRICULTURAL ECONOMICS	Dr. (Ms.) ALKA SINGH	RAJESH, T.	Full Time	10232	02-08-13	AN ECONOMIC ANALYSIS OF AGRICULTURAL INTERVENTIONS UNDER RASHTRIYA KRISHI VIKAS YOJANA: A CASE STUDY OF MAHARASHTRA	***	No	Relieved
102	Agriculture	AGRICULTURAL ECONOMICS	Dr. DHARAM RAJ SINGH	SIDDHARTH BHARDWAJ	Full Time	10228	02-08-13	AN ECONOMIC ANALYSIS OF RURAL LIVELIHOOD DIVERSIFICATION IN UTTAR PRADESH	***	No	Relieved
103	Agriculture	ENTOMOLOGY	Dr. GAGANA KUMAR MAHAPATRO	THUBE SHIVAJI HAUSRAO	Full Time	10274	02-08-13	AN INTENSIVE INVESTIGATION ON CERTAIN INSECTICIDES AS EFFECTIVE TERMITICIDES INCLUSIVE OF SEED TREATMENT TACTICS IN MAIZE (<i>Zea mays</i>)	***	No	Relieved
104	Agriculture	MICROBIOLOGY	Dr. (Ms.) LATA	JAIRAM CHOUDHARY	Full Time	10308	02-08-13	APPROACHES FOR SIMULTANEOUS SACCHARIFICATION AND FERMENTATION OF LIGNOCELLULOSIC BIOMASS	***	No	Relieved
105	Agriculture	GENETICS	Dr. (Ms.) TARA SATYAVATHI CHELLAPILLA	Ms. N ANURADHA	Full Time	10288	02-08-13	ASSOCIATION MAPPING FOR GRAIN IRON AND ZINC CONTENT IN PEARL MILLET (<i>Pennisetum glaucum</i> (L). R. Br)	***	No	Relieved
106	Agriculture	MICROBIOLOGY	Dr. (Ms.) LIVLEEN SHUKLA	DHARMENDRA KUMAR	Full Time	10311	02-08-13	BIODEGRADATION OF PHTHALATE ESTERS USING EFFICIENT MICROORGANISMS	***	No	Relieved
107	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) JASDEEP CHATRATH PADARIA	ALBERT MAIBAM	Full Time	10315	02-08-13	BIOPROSPECTING OF NOVAL HEAT STRESS RESPOSIVE GENES FROM <i>Pennisetum glaucum</i> (L) R. BR.	***	Yes	DBT
108	Agriculture	MICROBIOLOGY	Dr. (Ms.) ANNAPURNA K.	Ms. EKTA NARWAL	Full Time	10310	02-08-13	BIOPROSPECTING THE AEROBIC RICE MICROBIAL INTERACTIONS FOR HIGHER PRODUCTIVITY	***	Yes	DST
109	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) SHASHI BALA SINGH	ASHISH KHANDELWAL	Full Time	10223	02-08-13	BIOREMEDIATION OF ALIPHATIC AND POLY AROMATIC BYDROCARBONS (PAHS) FROM OIL CONTAMINATED SOIL USING MICROBIAL CONSORTIA	***	No	Relieved
110	Agriculture	GENETICS	Dr. ASHOK KUMAR SINGH	AMIT KUMAR	Full Time	10287	02-08-13	CHARACTERIZATION OF ISOCYTOPLASMIC RESTORER LINES DERIVED FROM ELITE RICE HYBRIDS AND THEIR UTILIZATION IN HYBRID DEVELOPMENT	***	Yes	IARI
111	Agriculture	PLANT PATHOLOGY	Dr. KAJAL KUMAR BISWAS	NENAVATH BALRAM	Full Time	10336	02-08-13	CHARACTERIZATION OF SATELLITE MOLECULES ASSOCIATED WITH COTTON LEAF CURL DISEASE COMPLEX IN PUNJAB AND RAJASTHAN AND IDENTIFICATION OF RESISTANCE SOURCE	***	Yes	UGC
112	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. NAYAN AHMED	Ms. AMPEE TASUNG	Full Time	10357	02-08-13	CLAY HUMUS STABILITY UNDER DIFFERENT LAND USE SYSTEMS AND ITS IMPACT ON NUTRIENT AVAILABILITY IN SOILS OF SIANG DISTRICTS OF ARUNACHAL PRADESH	***	Yes	DST
113	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) REKHA KANSAL	RAKESH KUMAR PRAJAPAT	Full Time	10317	02-08-13	COMPARATIVE In Silico ANALYSIS AND FUNCTIONAL VALIDATION OF LEGUME LECTINS FOR INSECTICIDAL ACTIVITY	***	Yes	DBT
114	Agriculture	POST HARVEST TECHNOLOGY	Dr. ABHIJIT KAR	Ms. DHAKANE JYOTI PRABHAKAR	Full Time	10343	02-08-13	CONCENTRIC ENCAPSULATION OF LYCOPENE AND FATTY ACIDS	***	No	Relieved
115	Agriculture	AGRICULTURAL ENGINEERING	Dr. MURTAZA HASAN	RANDHE RAVINDRA DHONDIBHAU	Full Time	10239	02-08-13	CONDITIONAL CONTROLLER BASED FERTIGATION SYSTEM FOR WATER AND NUTRIENT MANAGEMENT IN SOILLESS CULTIVATION	***	No	Relieved
116	Agriculture	AGRICULTURAL PHYSICS	Dr. DEBASHIS CHAKRABORTY	PAULSON THOMAS	Full Time	10249	02-08-13	CRITICAL ORGANIC CARBON FOR FUNCTIONAL MICRO AND MACROSCOPIC SOIL PHYSICAL CONDITION	***	Yes	IARI
117	Agriculture	AGRONOMY	Dr. ASHOK KUMAR	HARI NARAYAN MEENA	Full Time	10268	02-08-13	CROP RESIDUE AND POTASSIUM MANAGEMENT IN MAIZE - WHEAT- MUNGBEAN CROPPING SYSTEM	***	Yes	IARI
118	Agriculture	GENETICS	Dr. VINOD	VENNAMPALLY NATARAJ	Full Time	10286	02-08-13	CYTOGENETIC CHARACTERIZATION AND MAPPING OF <i>Triticum militinae</i> DERIVED LEAF RUST RESISTANCE IN WHEAT	***	No	Relieved
119	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) KANIKA	MAHAJAN MAHESH MOHANRAO	Full Time	10316	02-08-13	DECIPHERING MOLECULAR MECHANISMS UNDERLYING SALINITY STRESS TOLERANCE IN KHARCHIA LOCAL	***	Yes	IARI
120	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. SIBA PRASAD DATTA	SAUBHAGYA KUMAR SAMAL	Full Time	10355	02-08-13	DELINIATION OF METALS AND METALLOID STATUS OF BASMATI RICE GROWING AREAS OF LUDHIANA AND PHYTOREMEDIATION OF METAL POLLUTED SOILS	***	No	Relieved

121	Agriculture	AGRICULTURAL ENGINEERING	Dr. JAGNNATH PRASAD SINHA	BIKRAM JYOTI	Full Time	10237	02-08-13	DESIGN AND DEVELOPMENT OF ELECTROSTATIC SPRAYER	***	No	Relieved
122	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) PREMLATA SINGH	RAJESH BISHNOI	Full Time	10241	02-08-13	DESIGNING AND VALIDATING AN E-MODULE ON CREATIVITY FOR STUDENTS IN HIGHER EDUCATION IN AGRICULTURE	***	No	Relieved
123	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) ANITA GROVER	VINOD KUMAR JANGID	Full Time	10318	02-08-13	DEVELOPMENT OF Brassica juncea (L.) TRANSGENIC PLANTS OVER-EXPRESSING WRKY33 TRANSCRIPTION FACTOR GENE TOWARDS DEVELOPMENT OF Alternaria RESISTANCE	***	Yes	DBT
124	Agriculture	PLANT PHYSIOLOGY	Dr. VISWANATHAN CHINNUSAMY	Ms. MADHURIMA DAS	Full Time	10339	02-08-13	DEVELOPMENT OF CARBON EFFICIENT RICE BY ENGINEERING NOCTURNAL FIXATION OF RESPIRATORY CARBON DIOXIDE	***	Yes	UGC-JRF
125	Agriculture	ENTOMOLOGY	Dr. (Ms.) CHITRA SRIVASTAVA	SUNIL KUMAR YADAV	Full Time	10276	02-08-13	DEVELOPMENT OF PHOSPHINE RESISTANCE IN KHAPRA BEETLE, <i>Trogoderma granarium</i> (EVERTS)	***	Yes	IARI
126	Agriculture	Floriculture and Landscape Architecture	Dr. RAJU V.S. DANTULURI	Ms. LAKSHMI DURGA MADDUKURI	Full Time	10293	02-08-13	DEVELOPMENT OF SITE SPECIFIC INTEGRATED NUTRIENT MANAGEMENT SYSTEMS FOR GLADIOLUS AND MARIGOLD USING SOIL TEST CROP RESPONSE CORRELATION STUDIES	***	Yes	DST
127	Agriculture	COMPUTER APPLICATION	Dr. (Ms.) RAJNI JAIN	SREEKUMAR BISWAS	Full Time	10273	02-08-13	DOCUMENT CATEGORIZATION USING TEXT MINING IN AGRICULTURAL DOMAIN	***	Yes	RGNF
128	Agriculture	AGRONOMY	Dr. DINESH KUMAR	RENJITH P.S.	Full Time	10258	02-08-13	EFFECT OF MELIACINS COATED UREA IN AEROBIC RICE (<i>Oryza sativa</i>)-WHEAT (<i>Triticum aestivum</i>) CROPPING SYSTEM	***	No	Relieved
129	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. K.M. MANJIAH	RAMESH CHANDRA YADAV	Full Time	10354	02-08-13	EFFECT OF NANOCLAY POLYMER COMPOSITES LOADED WITH NITROGEN AND NITRIFICATION INHIBITORS FOR ENHANCING NITROGEN USE EFFICIENCY IN RICE AND WHEAT UNDER ELEVATED CO ₂ AND TEMPERATURE	***	No	Relieved
130	Agriculture	ENTOMOLOGY	Dr. BISHWAJEET PAUL	JONI KUMAR	Full Time	10278	02-08-13	EFFECT OF SEMIOCHEMICALS ON NATURAL ENEMIES OF <i>Lipaphis erysimi</i> (Kalt.) AND <i>Myzus persicae</i> (Hübner) OCCURRING IN MUSTARD	***	Yes	RGNF
131	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAJ DEO SINGH	MAHIPAL CHOUDHARY	Full Time	10359	02-08-13	EFFECT OF SLUDGE APPLICATION ON STATUS OF METALS IN SOILS AND THEIR UPTAKE BY IMPORTANT CROPS	***	No	Relieved
132	Agriculture	POST HARVEST TECHNOLOGY	Dr. (Ms.) SHRUTI SETHI	JANAGAM VENU MADHAV	Full Time	10342	02-08-13	ENHANCEMENT OF POSTHARVEST LIFE OF GUAVA (<i>psidium guajava</i> L.) FRUIT BY APPLICATION OF GRAS SUBSTANCES	***	No	Relieved
133	Agriculture	NEMATOLOGY	Dr. (Ms.) UMA RAO	HATZADE BHUPAL NAMDEO	Full Time	10322	02-08-13	ENVIRONMENTAL RISK ASSESSMENT OF RNAI MEDIATED TRANSGENIC BRINJAL RESISTANT TO MELOIDOGYNE INCOGNITA FOR ITS COMPATIBILITY IN INTEGRATED NEMATODE MANAGEMENT	***	Yes	IARI
134	Agriculture	AGRONOMY	Dr. DHIAN SINGH RANA	SUDHIR KUMAR RAJPOOT	Full Time	10262	02-08-13	EVALUATION OF METHODE OF CROP ESTABLISHMENT FOR ENHANCING THE PRODUCTIVITY AND RESOURCE USE EFFICIENCY OF DIVERSIFIED BT. COTTON BASED CROPPING SYSTEMS	***	Yes	ICAR
135	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHAKEEL AHMAD KHAN	GULSHAN KUMAR SHARMA	Full Time	10281	02-08-13	EVALUATION OF MANURE POTENTIAL OF PHYCOREMEDIATED ALGAL BIOMASS ON BABY CORN AND SPINACH	***	No	Relieved
136	Agriculture	AGRONOMY	Dr. SHIVA DHAR MISRA	RAMESH KUMAR SINGH	Full Time	10260	02-08-13	EVALUATION OF SYSTEM OF CROP INTENSIFICATION FOR DIFFERENT GENOTYPES IN SOYBEAN-WHEAT SEQUENCE	***	No	Relieved
137	Agriculture	AGRICULTURAL STATISTICS	Dr. (Ms.) SEEMA JAGGI	SHWETANK LALL	Full Time	10254	02-08-13	EXPERIMENTAL DESIGNS FOR NONLINEAR RESPONSE SURFACES	***	Yes	ICAR
138	Agriculture	Floriculture and Landscape Architecture	Dr. KANWAR PAL SINGH	Ms. OMEM TAMUT	Full Time	10297	02-08-13	EXPLOITATION OF HETEROSIS FOR QUANTITATIVE TRAITS IN MARIGOLD THROUGH INTER-SPECIFIC HYBRIDIZATION	***	Yes	RGNF
139	Agriculture	GENETICS	Dr. SANJAY KUMAR LAL	SREENIVASA. V	Full Time	10292	02-08-13	GENETICS AND MAPPING DROUGHT TOLERANCE TRAITS IN SOYBEAN (<i>Glycine max</i> L. MERRILL)	***	Yes	
140	Agriculture	Vegetable Sciences	Dr. TUSAR KANTI BEHERA	PULIPATI GANGADHARA RAO	Full Time	10304	02-08-13	GENETICS AND MAPPING OF ECONOMIC TRAITS IN BITTER GOURD (<i>Momordica charantia</i>)	***	No	Relieved
141	Agriculture	AGRICULTURAL ECONOMICS	Dr. DHARAM RAJ SINGH	PRABHAT KISHORE	Full Time	10230	02-08-13	GROUNDWATER-ENERGY NEXUS IN AGRICULTURE AND ITS IMPLICATIONS ON FARM ECONOMY IN WESTERN UTTAR PRADESH	***	Yes	RGNF

142	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHIV PRASAD	SANDEEP KUMAR	Full Time	10280	02-08-13	HEAVY METALS CONTAMINATION IN CULTIVATED AND MARKETED VEGETABLES IN DELHI REGION AND THEIR RISK ASSESSMENT	***	No	Relieved
143	Agriculture	ENTOMOLOGY	Dr. SUBHASH CHANDER	ASISH KUMAR ROUT	Full Time	10275	02-08-13	IMPACT OF CLIMATE CHANGE ON BPH POPULATION WITH OFFSEASON SURVIVAL AND HOST PLANT RESISTANCE PERSPECTIVE	***	Yes	RGNF
144	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MAN SINGH	AMIN CHIRAG	Full Time	10363	02-08-13	IMPACT OF WATER HARVESTING STRUCTURES ON THE GROUNDWATER RESOURCES IN THE SEMIARID REGION OF NORTH GUJARAT	***	Yes	RGNF
145	Agriculture	PLANT PATHOLOGY	Dr. VIRENDRA KUMAR BARANWAL	ABHISHEK KUMAR DUBEY	Full Time	10329	02-08-13	IDENTIFICATION AND INTERACTION OF VIRUSES ASSOCIATED WITH LEAF CRINKLE DISEASE OF URDBEAN (<i>Vigna mungo</i> L.)	***	No	Relieved
146	Agriculture	GENETICS	Dr. RANJEET SHARAD RAJE	SUMAN PARRE	Full Time	10289	02-08-13	IDENTIFICATION OF QUANTITATIVE TRAIT LOCI FOR PLANT TYPE, SEED YIELD COMPONENTS AND MORPHOLOGICAL TRAITS RELATED TO POD BORER RESISTANCE IN PIGEON PEA [<i>CANJANUS CAJAN(L) MILLSPAUGH</i>].	***	Yes	IARI
147	Agriculture	PLANT PATHOLOGY	Dr. RAKESH KUMAR JAIN	VIKASH CHANDRA	Full Time	10327	02-08-13	INFECTIVITY ANALYSIS OF CLONED COMPONENTS OF INDIAN PEANUT CLUMP VIRUS FOR ITS POTENTIAL USE AS VIRUS INDUCED GENE SILENCING (VIGS) VECTOR	***	No	
148	Agriculture	AGRICULTURAL ECONOMICS	Dr. PRAMOD KUMAR	PRAKASH, P.	Full Time	10231	02-08-13	INSTITUTIONAL FINANCE AND HORTICULTURE DEVELOPMENT IN INDIA: A CASE OF PROTECTED CULTIVATION IN MAHARASHTRA STATE	***	No	Relieved
149	Agriculture	Floriculture and Landscape Architecture	Dr. RAJU V.S. DANTULURI	Ms. POONAM KUMARI	Full Time	10296	02-08-13	ISOLATION AND CHARACTERIZATION OF ANTHOCYANIN PIGMENTS FROM INDIAN ROSE VARIETIES AS A POTENTIAL SOURCE OF NUTRACEUTICALS	***	Yes	RGNF
150	Agriculture	GENETICS	Dr. ASHOK KUMAR SINGH	VIDYA SAGAR	Full Time	10282	02-08-13	MARKER ASSISTED PYRAMIDING OF GENES FOR RESISTANCE TO BACTERIAL BLIGHT AND BLAST INTO AN ELITE RICE VARIETY PUSA BASMATI 1509	***	No	Relieved
151	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	MAHAVEER NOGIYA	Full Time	10356	02-08-13	METALS AND METALLOID IN SOME BASMATI GROWING AREAS AND CHEMICAL REMEDIATION OF METAL POLLUTED SOIL	***	Yes	NFHE-UGC
152	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) IRANI MUKHERJEE	NINGTHOUJAM SAMARENDRA SINGH	Full Time	10227	02-08-13	MICROBIAL DEGRADATION OF POLYCHLORINATED BIPHENYLS (PCBS).	***	Yes	
153	Agriculture	AGRICULTURAL ENGINEERING	Dr. DHIRENDRA KUMAR SINGH	PAWAN JEET	Full Time	10238	02-08-13	MODELLING OF RAINWATER HARVESTING AND GOUNDWATER RECHARGE POTENTIAL FOR INTEGRATED WATER RESOURCES MANAGEMENT	***	Yes	NFHE-UGC
154	Agriculture	AGRICULTURAL ENGINEERING	Dr. ADARSH KUMAR	MAN MOHAN DEO	Full Time	10236	02-08-13	MODELLING OF TRACTOR TRAILER SYSTEM VIBRATION FOR SAFE HAULAGE	***	No	Relieved
155	Agriculture	PLANT PATHOLOGY	Dr. ROBIN GOGOI	JEEVAN B	Full Time	10332	02-08-13	MOLECULAR CHARACTERIZATION OF Bipolarismaydis AND GENETIC ANALYSIS OF MAYDIS LEAF BLIGHT RESISTENCE IN MAIZE (<i>Zea mays</i> L.)	***	Yes	RGNF
156	Agriculture	MICROBIOLOGY	Dr. GERARD ABRAHAM	YATTAPU PRASAD REDDY	Full Time	10309	02-08-13	MOLECULAR MECHANISMS ADOPTED BY CYANOBACTERIA TO SURVIVE EXPOSURE TO HIGH TEMPERATURE	***	Yes	UGC-JRF
157	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) RASHMI SINGH	SHAFI AFROZ	Full Time	10244	02-08-13	MULTIDIMENSIONAL ANALYSIS OF AGRICLININES AND AGRIBUSINESS CENTRES (ACABC) FOR ENTREPRENEURSHIP DEVELOPMENT	***	Yes	MANF
158	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MANOJ KHANNA	BASAVARAJ R. PUJARI	Full Time	10362	02-08-13	N DISTRIBUTION IN SOIL UNDER SURFACE FERTIGATION IN WHEAT CROP	***	Yes	DST
159	Agriculture	AGRONOMY	Dr. KULDEEP SINGH RANA	ADARSH KUMAR	Full Time	10261	02-08-13	NUTRIENT AND MOISTURE MANAGEMENT STUDIES IN CONSERVATION AGRICULTURE BASED PIGEONPEA WHEAT CROPPING SYSTEM UNDER LIMITED IRRIGATION	***	Yes	IARI
160	Agriculture	COMPUTER APPLICATION	Dr. SUDEEP MARWAHA	CHANDAN KUMAR DEB	Full Time	10272	02-08-13	ONTOLOGY LEARNING FROM TAXONOMIC TEXT FOR AGRICULTURAL KNOWLEDGE MANAGEMENT	***	Yes	DST

161	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARCHANA SACHDEV	MAHARISHI TOMAR	Full Time	10270	02-08-13	PHYTATE REDUCTION IN SOYBEAN SEEDS BY DOWN REGULATION OF myo-INOSITOL KINASE (MIK) GENE	***	Yes	CSIR-UGC
162	Agriculture	AGRICULTURAL PHYSICS	Dr. (Ms.) ANANATA VASHISTH	Ms. REKHA KUMARI MEENA	Full Time	10251	02-08-13	PROPOSED Ph.D THESIS TITLE: CHARACTERIZATION OF MICROMETEOROLOGY UNDER DIFFERENT CROP ENVIRONMENT	***	Yes	NFHE-UGC
163	Agriculture	MICROBIOLOGY	Dr. (Ms.) RADHA PRASANNA	SHOBIT THAPA	Full Time	10312	02-08-13	PROSPECTING RICE PHYLLOSHERE FOR MICROBIAL COMMUNITY ENGINEERING	***	Yes	ICAR
164	Agriculture	Floriculture and Landscape Architecture	Dr. RAJU V.S. DANTULURI	Ms. HENUKA RAI	Full Time	10294	02-08-13	SCREENING OF CHRYSANTHEMUM VARIETIES FOR SALT TOLERANCE	***	Yes	DST
165	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) SUDIPTA BASU BHAUMIK	VISHWANATH SHARMA	Full Time	10348	02-08-13	SEED COMPOSITION AND ITS RELATION WITH VIGOUR AND STORAGE BEHAVIOUR IN MAIZE	***	Yes	IARI
166	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. SUDHIR KUMAR JAIN	MANISH KUMAR VIJAY	Full Time	10349	02-08-13	SEED DEVELOPMENT, MATURATION, CHARACTERIZATION AND STORAGE OF SELECTED MARIGOLD (<i>Tagetes</i>) SPECIES	***	No	Relieved
167	Agriculture	Vegetable Sciences	Dr. VINOD KUMAR SHARMA	BHUKYA NARSHIMA SWAMY	Full Time	10306	02-08-13	STUDIES ON CMS SYSTEMS, HYBRID DEVELOPMENT AND VALIDATION OF MOLECULAR MARKERS LINKED TO FERTILITY RESTORER (<i>Rf</i>) GENE IN <i>Capsicum annuum L.</i>	***	Yes	RGNF
168	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. VINOD KUMAR PANDITA	HRISHIKESH SUTRADHAR	Full Time	10350	02-08-13	STUDIES ON HYBRID SEED PRODUCTION IN CARROT (<i>Daucus carota.l</i>)	***	Yes	
169	Agriculture	PLANT PATHOLOGY	Dr. DINESH SINGH	ABHIJEET SHANKAR KASHYAP	Full Time	10333	02-08-13	STUDIES ON INDUCED SYSTEMIC RESISTANCE IN <i>Capsicum annum</i> TO <i>Ralstonia solanacearum</i> BY PLANT GROWTH PROMOTING RHIZOBACTERIA	***	Yes	
170	Agriculture	GENETICS	Dr. RAM KUMAR SHARMA	RAHUL GAJGHATE	Full Time	10285	02-08-13	STUDIES ON INHERITANCE FOR TERMINAL HEAT STRESS ADAPTIVE TRAITS AND MOLECULAR DIVERSITY IN BREAD WHEAT (<i>T. aestivum L EM. THELL.</i>)	***	Yes	
171	Agriculture	PLANT GENETIC RESOURCES	Dr. RISHI KUMAR TYAGI	PERUMALLA KIRAN BABU	Full Time	10326	02-08-13	STUDIES ON SEED DETERIORATION IN SOYBEAN CONSERVED FOR LONG-TERM IN GENE BANK	***	Yes	RGNF
172	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. BHOOPAL SINGH TOMAR	NAKUL GUPTA	Full Time	10347	02-08-13	STUDY ON QUALITY SEED PRODUCTION IN CUCUMBER (<i>Cucumis sativus L.</i>)	***	Yes	
173	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	RAKESH KUMAR	Full Time	10277	02-08-13	STUDY ON THE ROLE OF HERBIVORE-INDUCED PLANT VOLATILES IN THE CONTEXT OF BIOINTENSIVE PEST MANAGEMENT IN OKRA	***	Yes	
174	Agriculture	GENETICS	Dr. HARSH KUMAR DIKSHIT	JITENDRA KUMAR MEENA	Full Time	10290	02-08-13	TAGGING GENE(S) FOR RESISTANCE TO WILT IN LENTIL (<i>Lens culinaris MEDIKUS SUBSP. Culinaris</i>)	***	Yes	RGNF
175	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARUNA TYAGI	CHANGAN SUSHIL SUDHAKAR	Full Time	10271	02-08-13	TARGETED TRANSCRIPTOMIC AND METABOLIC PROFILING OF ABSCISIC ACID BIOSYNTHETIC PATHWAY IN RICE FOR DROUGHT TOLERANCE	***	Yes	
176	Agriculture	POST HARVEST TECHNOLOGY	Dr. SUNIL KUMAR JHA	OM PRAKASH	Full Time	10345	02-08-13	TWIN SCREW EXTRUSION OF PEARL MILLET: CHARACTERIZATION AND PRODUCT DEVELOPMENT	***	Yes	
177	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. RAMCHARAN BHATTACHARYA	LIANTHANZAUVA	Full Time	10313	02-08-13	UNDERSTANDING MUSTARD—APHID INTERACTION FOR DEVELOPMENT OF APHID-RESISTANCE	***	Yes	DBT
178	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. KISHOR GAIKWAD	ALIM JUNAID	Full Time	10314	02-08-13	UNDERSTANDING THE EPIGENETIC REGULATORY NETWORKS IN CMS BASED PIGEONPEA HYBRIDS	***	Yes	RGNF
179	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) SARVJEET KAUR	Ms. ANUPMA	Full Time	10319	02-08-13	VALIDATION OF in planta EFFICACY OF cry1Ac34 AND vip3Aa44 GENES AGAINST <i>Helicoverpa armigera</i>	***	Yes	DBT
180	Agriculture	AGRICULTURAL CHEMICALS	Dr. NAJAM AKHTAR SHAKIL	EISA OSMAN MOHAMED ALI	Full Time	10204	18-11-13	DEVELOPMENT OF INNOVATIVE FORMULATION(S) OF PHYTOCHEMICALS/OIL DERIVED FROM <i>Azadirachta indica</i> AND <i>Cymbopogon nardus</i>	***	Yes	India-Africa Fellowship
181	Agriculture	ENTOMOLOGY	Dr. RAJ KUMAR THAKUR	MOHAMMED MUSTAFA IBRAHIM MUSTAFA	Full Time	10370	15-04-14	SELECTION OF APIS MELLIFERA FOR HYGIENIC BEHAVIOUR VIS-A-VIS MITE AND DISEASE INCIDENCE	***	Yes	ICAR-Intn. Fellowship

182	Agriculture	Vegetable Sciences	Dr. TUSAR KANTI BEHERA	AHMAD AL HARIRI	Full Time	10489	28-07-14	GENETICS OF YIELD AND ITS RELATED TRAITS IN BITTER GOURD (Momordicacharantia L.)	***	Yes	General Scholarship Scheme
183	Agriculture	BIOINFORMATICS	Dr. RAJENDER PARSAD	CHIRANJIB SARKAR	Full Time	10434	01-08-14	A STUDY ON GENE REGULATORY NETWORK FOR RICE BLAST DISEASE.	***	Yes	RGNF
184	Agriculture	AGRICULTURAL STATISTICS	Dr. GIRISH KUMAR JHA	RAJEEV RANJAN KUMAR	Full Time	10415	01-08-14	AGRICULTURE PRICE FORECASTING WITH STRUCTURAL BREAK IN TIME SERIES DATA	***	Yes	ICAR
185	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARUNA TYAGI	CHIRAG MAHESHWARI	Full Time	10425	01-08-14	AMELIORATION OF WATER DEFICIT STRESS IN RICE THROUGH PACLOBUTRAZOL INDUCED CHANGES IN ABA HOMEOSTASIS	***	Yes	
186	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARUNA TYAGI	NITIN KUMAR GARG	Full Time	10426	01-08-14	AMELIORATION OF WATER DEFICIT STRESS IN RICE THROUGH PACLOBUTRAZOL INDUCED CHANGES IN ABA HOMEOSTASIS	***	Yes	
187	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) RASHMI SINGH	SUSHIL KUMAR	Full Time	10401	01-08-14	AN ANALYTICAL STUDY OF EFFECTIVENESS OF AGRI-BUSINESS INCUBATORS	***	Yes	
188	Agriculture	AGRICULTURAL ECONOMICS	Dr. (Ms.) ALKA SINGH	UTKARSH TIWARI	Full Time	10381	01-08-14	AN ECONOMIC ANALYSIS OF FARM HOUSEHOLDS' INCOME AND ITS IMPACT ON FARM INVESTMENTS AND INCOME INEQUALITY	***	Yes	UGC-JRF
189	Agriculture	GENETICS	Dr. FIROZ HOSSAIN	ABHIJIT KUMAR DAS	Full Time	10455	01-08-14	ANALYSES OF GENETIC VARIABILITY, MOLECULAR CHARACTERIZATION AND MARKER-ASSISTED ENRICHMENT OF KERNEL VITAMIN E IN MAIZE	***	Yes	
190	Agriculture	AGRICULTURAL EXTENSION	Dr. RABINDRA NATH PADARIA	SHANTANU RAKSHIT	Full Time	10404	01-08-14	ANALYSIS OF VULNERABILITY AND ADAPTIVE CAPACITY OF FARMING COMMUNITIES IN DROUGHT AND FLOOD AFFECTED AGRO-ECOSYSTEMS	***	Yes	RGNF
191	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. TAPAN JYOTI PURAKAYASTHA	KRISHNA KUMAR MOURYA	Full Time	10534	01-08-14	ASSESSMENT OF CARBON SEQUESTRATION POTENTIAL AND STABILITY OF SOIL CARBON IN RICE-WHEAT SYSTEMS OF INDO-GANGETIC PLAINS	***	Yes	
192	Agriculture	ENTOMOLOGY	Dr. SUBHASH CHANDER	Ms. NAMITA PODDAR	Full Time	10437	01-08-14	ASSESSMENT OF CLIMATE CHANGE IMPACT ON THE APHID, RHOPALOSIPHUM MAIDIS (FITCH) FEEDING ON WHEAT AND ITS COCCINELLID PREDATOR	***	Yes	
193	Agriculture	Vegetable Sciences	Dr. AMISH KUMAR SUREJA	Ms. NANGSOL DOLMA BHUTIA	Full Time	10486	01-08-14	ASSESSMENT OF VARIABILITY, COMBINING ABILITY AND MOLECULAR MAPPING OF CLUSTER BEARING HABIT IN LUFFA HERMAPHRODITA	***	Yes	
194	Agriculture	GENETICS	Dr. HARSH KUMAR DIKSHIT	Ms. SOMA GUPTA	Full Time	10453	01-08-14	ASSOCIATION MAPPING AND STABILITY ANALYSIS OF NUTRITIONAL QUALITY PARAMETERS IN DIVERSE LINES OF LENTIL	***	Yes	UGC-JRF
195	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) NEERA SINGH	Ms. ANU KUMARI	Full Time	10375	01-08-14	BIOBEDS FOR AZOXYSTROBIN AND IMIDACLOPRID RINSATE DISPOSAL	***	Yes	
196	Agriculture	ENTOMOLOGY	Dr. (Ms.) DEBJANI DEY	Ms. GOLIVE PRASANTHI	Full Time	10439	01-08-14	BIOSYSTEMATIC STUDIES ON HYMENOPTERANS ASSOCIATED WITH GALLS	***	Yes	NFHE-UGC
197	Agriculture	AGRICULTURAL STATISTICS	Dr. RAJENDER PARSAD	PRATHEESH P GOPINATH	Full Time	10414	01-08-14	BLOCK/ROW-COLUMN DESIGNS WITH FACTORIAL TREATMENT STRUCTURE	***	Yes	ICAR
198	Agriculture	Floriculture and Landscape Architecture	Dr. RAJU V.S. DANTULURI	Ms. AIDO TALOH	Full Time	10467	01-08-14	CHARACTERIZATION AND MANAGEMENT OF PHYTOPLASMA DISEASES OF Chrysanthemum morifolium	***	Yes	NFHE-UGC
199	Agriculture	PLANT PATHOLOGY	Dr. ROBIN GOGOI	Ms. POOJA KUMARI	Full Time	10510	01-08-14	CHARACTERIZATION OF AFLATOXIGENIC Aspergillus flavus ASSOCIATED WITH MAIZE AND AFLATOXIN RESISTANCE GENE	***	Yes	
200	Agriculture	PLANT PATHOLOGY	Dr. GOVIND PRATAP RAO	GOPALA	Full Time	10513	01-08-14	CHARACTERIZATION OF GRAPEVINES PHYTOPLASMA AND THEIR NATURAL SPREAD SOURCES IN INDIA	***	Yes	RGNF
201	Agriculture	Floriculture and Landscape Architecture	Dr. KISHAN SWAROOP	Ms. MEENU KUMARI	Full Time	10460	01-08-14	CHARACTERIZATION OF HOST RESPONSE TO FUSARIUM WILT IN GLADIOLUS CULTIVARS	***	Yes	NFHE-UGC
202	Agriculture	AGRICULTURAL ENGINEERING	Dr. DHIRENDRA KUMAR SINGH	Ms. LAULINA KUMARI	Full Time	10398	01-08-14	CLIMATE CHANGE IMPACTS ON CROP WATER FOOTPRINT IN TRANS INDO-GANGETIC PLAIN	***	Yes	NFHE-UGC

203	Agriculture	BIOINFORMATICS	Dr. A.R. RAO	TANMAYA KUMAR SAHU	Full Time	10433	01-08-14	COMPUTATIONAL APPROACHES TO UNDERSTAND HOST PATHOGEN INTERACTIONS IN FOOT-AND-MOUTH DISEASE (FMD) OF CATTLE.	***	Yes	ICAR
204	Agriculture	AGRICULTURAL EXTENSION	Dr. JAGDISH PRASAD SHARMA	Ms. SUBHASHREE SAHU	Full Time	10400	01-08-14	CRITICAL ANALYSIS OF POST-HARVEST LOSSES IN FRUITS AND VEGETABLES AND ITS IMPLICATIONS ON FOOD AND NUTRITIONAL SECURITY	***	Yes	UGC-JRF
205	Agriculture	BIOCHEMISTRY	Dr. ANIL DAHUJA	OM PRAKASH GUPTA	Full Time	10427	01-08-14	DECIPHERING REGULATORY MECHANISM(S) UNDERLYING ISOFLAVONE BIOSYNTHESIS AND ACCUMULATION IN SOYBEAN (Glycine max L.) SEEDS	***	Yes	
206	Agriculture	AGRICULTURAL ENGINEERING	Dr. PRAMOD KUMAR SAHOO	PABITRA MOHAN BARIK	Full Time	10392	01-08-14	DESIGN AND DEVELOPMENT OF TRACTOR OPERATED GLADIOLUS PLANTER	***	No	
207	Agriculture	MICROBIOLOGY	Dr. RAJEEV KAUSHIK	Ms. VIJAYA RANI	Full Time	10491	01-08-14	DEVELOPING PLANT GROWTH PROMOTING AND METHANE EXIDIZING MICROBIAL ENOCULANTS FOR IRRIGATED RICE.	***	Yes	UGC-JRF
208	Agriculture	AGRICULTURAL ENGINEERING	Dr. K.K. SINGH	SUNIL KUMAR	Full Time	10383	01-08-14	DEVELOPMENT AND TRANSPORT ANALYSIS OF ON-FARM VACUUM-HERMETIC FUMIGATION STORAGE STRUCTURE FOR WHEAT WITH INFESTATION ALERT SYSTEM	***	Yes	IARI
209	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	Ms. THINGUJAM BIDYALAKSHMI	Full Time	10382	01-08-14	DEVELOPMENT OF AUTOMATED SOLAR DRYER FOR VEGETABLE SEEDS	***	Yes	DST
210	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	KRISHNAKUMAR P	Full Time	10386	01-08-14	DEVELOPMENT OF BARNYARD MILLET BASED NUTRI - FUNCTIONAL SNACK FOOD	***	Yes	IARI
211	Agriculture	BIOINFORMATICS	Dr. A.R. RAO	AMIT KAIRI	Full Time	10432	01-08-14	DEVELOPMENT OF BIG DATA ANALYTICS BASED METHODS FOR GENOME ASSEMBLY AND ANNOTATION	***	Yes	ICAR
212	Agriculture	BIOINFORMATICS	Dr. K.V. BHAT	Ms. PURRU SUPRIYA	Full Time	10430	01-08-14	DEVELOPMENT OF BIOINFORMATIC FRAMEWORK FOR ENHANCED UTILIZATION OF GENOMIC RESOURCES IN SESAME (Sesamum indicum L.).	***	Yes	ICAR
213	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) ANUPAMA SINGH	PRAKASH CHANDRA PRADHAN	Full Time	10372	01-08-14	DEVELOPMENT OF CARBENDAZIM ENRICHED RICE HUSK AND SUGARCANE BAGASSE BASED HYDROGEL COMPOSITES AND EVALUATION IN MUNG BEAN	***	No	Relieved
214	Agriculture	AGRICULTURAL STATISTICS	Dr. HUKUM CHANDRA	SADIKUL ISLAM	Full Time	10413	01-08-14	DEVELOPMENT OF EFFICIENT APPROACHES FOR COMBINED SURVEY INFERENCE	***	Yes	RGNF
215	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	SHAHZAD FAISAL	Full Time	10389	01-08-14	DEVELOPMENT OF EXTRUDED MAIZE- SOYA- APPLE POMACE SNACK FOOD	***	Yes	IARI
216	Agriculture	BIOINFORMATICS	Dr. ANIL RAI	SAYANTI GUHA MAJUMDAR	Full Time	10429	01-08-14	DEVELOPMENT OF INTEGRATED MODEL FOR GENOMIC SELECTION	***	Yes	ICAR
217	Agriculture	POST HARVEST TECHNOLOGY	Dr. (Ms.) SHRUTI SETHI	PUSHPENDRA KUMAR	Full Time	10524	01-08-14	DEVELOPMENT OF MINIMALLY PROCESSED APPLE SLICES BY HURDLE TECHNOLOGY	***	Yes	IARI
218	Agriculture	BIOINFORMATICS	Dr. ANIL RAI	NEERAJ BUDHLAKOTI	Full Time	10431	01-08-14	DEVELOPMENT OF ROBUST METHODS FOR GENOMIC SELECTION	***	Yes	ICAR
219	Agriculture	AGRICULTURAL ECONOMICS	Dr. SHIV KUMAR	KIRAN KUMARA T M	Full Time	10379	01-08-14	ECONOMIC ASSESSMENT OF COMMUNITY BASED TANK IRRIGATION SYSTEMS IN RAINFED REGION OF ANDHRA PRADESH	***	Yes	RGNF
220	Agriculture	AGRICULTURAL ECONOMICS	Dr. N.P. SINGH	Ms. SEEDARI UJWALA RANI	Full Time	10380	01-08-14	ECONOMIC EVALUATION OF CLIMATE VARIABILITY ON AGRICULTURAL PRODUCTIVITY IN SEMI ARID AGRO ECOLOGICAL REGION IN INDIA: A CASE STUDY IN KARNATAKA STATE	***	Yes	RGNF
221	Agriculture	AGRICULTURAL ECONOMICS	Dr. AMIT KAR	Ms. ANKITA KANDPAL	Full Time	10377	01-08-14	ECONOMICS OF FARM MECHANIZATION: A CASE STUDY OF WESTERN UTTAR PRADESH	***	Yes	UGC-JRF
222	Agriculture	PLANT PHYSIOLOGY	Dr. (Ms.) ANJALI ANAND	MUKESH KUMAR GUPTA	Full Time	10516	01-08-14	EFFECT OF HIGH NIGHT TEMPERATURE ON LEAF STARCH METABOLISM IN RICE	***	No	
223	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	NIRANJAN KUMAR	Full Time	10533	01-08-14	EFFECT OF LONG FERTILIZATION AND MANURING ON NITROGEN TRANSFORMATION AND BUDGETING UNDER MAIZE-WHEAT CROPPING SYSTEM	***	No	Relieved
224	Agriculture	AGRONOMY	Dr. SHIVA DHAR MISRA	DINESH JINGER	Full Time	10421	01-08-14	EFFECT OF SILICON NUTRITION ON YIELD, QUALITY AND WATER PRODUCTIVITY OF RICE-WHEAT CROPPING SYSTEM UNDER WATER STRESS CONDITION?	***	Yes	IARI

225	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHAKEEL AHMAD KHAN	LAL CHAND MALAV	Full Time	10444	01-08-14	EMISSION OF AIR POLLUTANTS FROM COAL-BASED THERMAL POWER PLANT AND THEIR IMPACTS ON CROP PRODUCTIVITY	***	Yes	RGNF
226	Agriculture	ENVIRONMENTAL SCIENCES	Dr. (Ms.) NIVETA JAIN	ANIKET KUMAR SINGH	Full Time	10442	01-08-14	EMISSION OF REACTIVE NITROGEN FROM RICE-WHEAT CROPPING SYSTEM IN NORTH WEST INDIA AND ITS MITIGATION OPTIONS	***	Yes	IARI
227	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. RAMCHARAN BHATTACHARYA	SUDHIR KUMAR	Full Time	10496	01-08-14	ENGINEERING OF ENDOGENOUS DEFENSE IN INDIAN MUSTARD (Brassica juncea) AND ITS ANTIBIOSIS EFFECT ON MUSTARD APHIDS (Lipaphis erysimi)	***	Yes	DBT
228	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) ANITA GROVER	Ms. SHIKHA DIXIT	Full Time	10498	01-08-14	EXPLORING THE CROSS-TALK AMONG SA, JA AND ABA AT MOLECULAR LEVEL IN RESPONSE TO ALTERNARIA BRASSICAE IN BRASSICA AND ITS WILD RELATIVES.	***	Yes	IARI
229	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) KANIKA	Ms. PRIYANKA	Full Time	10501	01-08-14	FUNCTIONAL VALIDATION OF NHX ANTIPORTER GENE ASSOCIATED WITH SALT-TOLERANCE IN WHEAT	***	Yes	DBT
230	Agriculture	POST HARVEST TECHNOLOGY	Dr. ABHIJIT KAR	SHRIKRISHNA SHRINIVAS	Full Time	10526	01-08-14	FUNCTIONALIZED EDIBLE COATINGS OF FRESH AND MINIMALLY PROCESSED FRUITS	***	Yes	IARI
231	Agriculture	AGRICULTURAL ENGINEERING	Dr. C.R. MEHTA	POTDAR RAHUL RAJARAM	Full Time	10395	01-08-14	GENDER NEUTRAL WORKPLACE DESIGN FOR INDIAN TRACTORS	***	Yes	
232	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	MANOJ M L	Full Time	10495	01-08-14	GENETIC ANALYSIS AND IDENTIFICATION OF QTLs FOR ANAEROBIC GERMINATION IN TOLERANT WILD RICE ACCESSIONS	***	Yes	DBT
233	Agriculture	PLANT PATHOLOGY	Dr. (Ms.) RASHMI AGGARWAL	DEVENDRA KUMAR CHOUDHARY	Full Time	10511	01-08-14	GENETIC ANALYSIS AND MOLECULAR TAGGING OF SPOT BLOTCH RESISTANCE IN WHEAT	***	Yes	NFHE-UGC
234	Agriculture	GENETICS	Dr. VINOD	Ms. KIRTI RANI	Full Time	10450	01-08-14	GENETIC AND MOLECULAR MAPPING OF Aegilops markgrafii DERIVED LEAF RUST RESISTANCE IN WHEAT	***	Yes	RGNF
235	Agriculture	GENETICS	Dr. AKSHAY TALUKDAR	SUBHASH CHANDRA	Full Time	10449	01-08-14	GENETIC STUDIES AND IDENTIFICATION OF MOLECULAR MARKERS FOR SEED COAT PERMEABILITY IN SOYBEAN	***	No	
236	Agriculture	GENETICS	Dr. SANJAY KUMAR LAL	Ms. SHANTI KUMARI	Full Time	10457	01-08-14	GENETICS AND MAPPING OF SALT TOLERANCE IN SOYBEAN (Glycine max L. Merrill)	***	Yes	IARI
237	Agriculture	Vegetable Sciences	Dr. SHRI DHAR	HANUMAN RAM	Full Time	10478	01-08-14	GENETICS OF YIELD TRAITS AND INHERITANCE OF POWDERY MILDEW RESISTANCE IN GARDEN PEA (Pisum Sativum L.)	***	Yes	IARI
238	Agriculture	GENETICS	Dr. BHARADWAJ CHELLAPILLA	Ms. PHILANIM WS	Full Time	10458	01-08-14	GENOME WIDE ASSOCIATION MAPPING FOR SEED WEIGHT AND SEED NUMBER IN CHICKPEA (Cicer arietinum L.)	***	Yes	NFHE-UGC
239	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHIV PRASAD	MAHESH KUMAR MALAV	Full Time	10445	01-08-14	GREENHOUSE GAS EMISSION IN RICE-WHEAT-MUNGBEAN CROPPING SYSTEM UNDERORGANIC AND CONVENTIONAL PRACTICES	***	Yes	RGNF
240	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MANOJ KHANNA	SUMAN KUMAR	Full Time	10541	01-08-14	HYDROLOGIC RESPONSE OF SURFACE WATER RESOURCES AND CROP PRODUCTION TO CLIMATE CHANGE IN KOSI RIVER BASIN	***	Yes	RGNF
241	Agriculture	NEMATOLOGY	Dr. (Ms.) UMA RAO	VICTOR PHANI	Full Time	10502	01-08-14	IDENTIFICATION AND FUNCTIONAL VALIDATION OF GENES INVOLVED IN THE ATTACHMENT OF PASTEURIA PENETRANS ONTO MELOIDOGYNE INCOGNITA USING GLOBAL TRANSCRIPTOME ANALYSIS	***	Yes	IARI
242	Agriculture	Fruits and Horticultural Technology	Dr. (Ms.) KALIDINDI USHA	ASHOK YADAV	Full Time	10471	01-08-14	IDENTIFICATION OF GENES ASSOCIATED WITH MANGO MALFORMATION THROUGH DIFFERENTIAL EXPRESSION ANALYSIS	***	Yes	DST
243	Agriculture	AGRICULTURAL EXTENSION	Dr. BALKISHAN SINGH	MADAN SINGH	Full Time	10402	01-08-14	IMPACT ASSESSMENT OF IARI-VOLUNTARY ORGANIZATIONS PARTNERSHIP EXTENSION MODEL: A MULTIDIMENSIONAL STUDY	***	Yes	NFHE-UGC
244	Agriculture	ENVIRONMENTAL SCIENCES	Dr. S.D. SINGH	Ms. SUDHA KANNOJIYA	Full Time	10448	01-08-14	IMPACT OF ELEVATED TEMPERATURE AND CARBON DIOXIDE ON CROP-WEED INTERACTIONS IN WHEAT	***	Yes	RGNF
245	Agriculture	AGRICULTURAL PHYSICS	Dr. RABI NARAYAN SAHOO	Ms. SHILPI VERMA	Full Time	10410	01-08-14	IN-SEASON CROP NITROGEN MONITORING AND MANAGEMENT THROUGH HYPERSPECTRAL REMOTE SENSING	***	Yes	IARI

246	Agriculture	ENTOMOLOGY	Dr. (Ms.) CHITRA SRIVASTAVA	YOGESH MEGHASHAM YELE	Full Time	10436	01-08-14	INSECTICIDAL SUSCEPTIBILITY IN DIFFERENT POPULATIONS OF CHILLI THRIPS, SCIRTOTHRIPS DORSALIS HOOD	***	No	Relieved
247	Agriculture	ENVIRONMENTAL SCIENCES	Dr. (Ms.) ARTI BHATIA	Ms. AMITA RAJ	Full Time	10443	01-08-14	INTEGRATED ASSESSMENT OF GREENHOUSE GAS EMISSION IN RICE-WHEAT CROPPING SYSTEM	***	Yes	UGC-JRF
248	Agriculture	MICROBIOLOGY	Dr. (Ms.) DOLLY WATTAL DHAR	Ms. HIMANI PRIYA	Full Time	10492	01-08-14	INTERACTION OF PHOTOSYNTHESIS AND NITROGEN METABOLISM IN ACID STRESS TOLERANCE OF NOSTOC SP	***	Yes	CSIR-UGC
249	Agriculture	NEMATOLOGY	Dr. SHARAD MOHAN	SUTAR VIVEK NARAYAN	Full Time	10503	01-08-14	INVESTIGATING THE ROLE OF HOST PLANT AND RHIZOSPHERE BACTERIAL COMMUNITY ON INTRA-SPECIFIC CUTICLE VARIATION IN M. INCOGNITA THAT INFLUENCES PASTEURIA ENDOSPORE ATTACHMENT SPECIFICITY	***	Yes	DST
250	Agriculture	ENVIRONMENTAL SCIENCES	Dr. DINESH KUMAR SHARMA	KAJE VARUN VISHWASRAO	Full Time	10446	01-08-14	LONG TERM IMPACT OF ORGANIC FARMING ON GHGs EMISSIONS AND SOIL HEALTH UNDER RICE-WHEAT CROPPING SYSTEM	***	Yes	IARI
251	Agriculture	GENETICS	Dr. (Ms.) ANJU MAHENDRU SINGH	RAGHUNANDAN K	Full Time	10456	01-08-14	MARKER ASSISTED SELECTION FOR VALUE-ADDITION IN SELECTED INDIAN WHEAT CULTIVAR	***	Yes	Relieved
252	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAGHU NATH PANDEY	KIRAN K R	Full Time	10536	01-08-14	MOBILIZATION OF SOIL IRON TO MINIMIZE IRON DEFICIENCY CHLOROSIS OF SOYBEAN (Glycine max (L.) Merr.) UNDER AMBIENT AND ELEVATED CO2 AND TEMPURTURE CONDITIONS	***	Yes	NFHE-UGC
253	Agriculture	AGRICULTURAL ENGINEERING	Dr. ANIL KUMAR MISHRA	YOGESH PANDEY	Full Time	10399	01-08-14	MODELLING OF HYDROLOGIC RESPONSE OF UPPER JHELMUM RIVER BASIN FOR DEVELOPING FLOOD MITIGATION STRATEGIES UNDER CHANGING CLIMATE	***	Yes	IARI
254	Agriculture	AGRICULTURAL ENGINEERING	Dr. ADARSH KUMAR	Ms. JAYA SINHA	Full Time	10394	01-08-14	MODELLING OF MANUAL CHAFF CUTTER OPERATION FOR ERGONOMIC DESIGN	***	Yes	IARI
255	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. K.M. MANJIAH	RAJ MUKHOPADHYAY	Full Time	10535	01-08-14	MODIFIED CLAYS AND CLAY POLYMER COMPOSITES FOR IMMOBILIZATION OF ARSENIC IN CONTAMINATED SOILS	***	Yes	IARI
256	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) ANJULA PANDEY	PAVAN KUMAR MALAV	Full Time	10506	01-08-14	MORPHOLOGICAL, MOLECULAR AND BIOCHEMICAL VARIABILITY OF Ocimum tenuiflorum L. (LAMIACEAE) GENOTYPES IN INDIA	***	No	Relieved
257	Agriculture	AGRICULTURAL PHYSICS	Dr. (Ms.) ANANATA VASHISTH	AVINASH GOYAL	Full Time	10409	01-08-14	MULTISTAGE FORECASTING OF MUSTARD YIELD BY EMPIRICAL AND SIMULATION CROP MODELS	***	Yes	IARI
258	Agriculture	MICROBIOLOGY	Dr. (Ms.) RADHA PRASANNA	MAHAWAR HIMANSHU RAVI	Full Time	10494	01-08-14	NANOPARTICLES AUGMENTED CALOTHRIX AS BIOCONTROL AGENTS AGAINST FUNGAL DISEASES OF TOMATO	***	Yes	RGNF
259	Agriculture	ENTOMOLOGY	Dr. SUBHASH CHANDER	DARAVATH VEERANNA	Full Time	10438	01-08-14	NICHE PARTITIONING OF RICE PLANTHOPPERS AND IMPACT OF ELEVATED CO2 ON BROWN PLATHOPPER(BPH) AND PREDATION POTENTIAL OF EOLF SPIDER	***	No	Relieved
260	Agriculture	AGRICULTURAL ENGINEERING	Dr. NACHIKET KOTWALIWALE	Ms. KHUSHBU KUMARI	Full Time	10387	01-08-14	NON-DESTRUCTIVE DETECTION OF MATURITY IN MELONS USING ACOUSTIC & HYPERSPECTRAL IMAGING TECHNIQUE	***	Yes	DST
261	Agriculture	MICROBIOLOGY	Dr. (Ms.) SANGEETA PAUL	MANJUNATHA B S	Full Time	10493	01-08-14	PGPR ELICITATED SYSTEMIC TOLERANCE TO DROUGHT IN PEARL MILLET	***	Yes	IARI
262	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAGHU NATH PANDEY	SANKHADIP DAS	Full Time	10538	01-08-14	PHOSPHORUS DYNAMICS IN DIFFERENT SOIL CHEMICAL ENVIRONMENT IN RELATION TO ITS BIOAVAILABILITY TO SOYBEAN (Glycine max L.)	***	No	Relieved
263	Agriculture	Floriculture and Landscape Architecture	Dr. RAJU V.S. DANTULURI	ABHAY KUMAR GAURAV	Full Time	10459	01-08-14	PHYLOGENETIC RELATIONSHIPS IN THE GENUS ROSA (ROSACEAE): BASED ON MORPHOLOGICAL AND MOLECULAR MARKERS	***	Yes	NFHE-UGC
264	Agriculture	PLANT PHYSIOLOGY	Dr. RAKESH PANDEY	RATHOD GAJENDRA RAMESH	Full Time	10520	01-08-14	PHYSIOLOGICAL ANALYSIS OF ROOT TRAITS AND ARCHITECTURE FOR ADAPTABILITY AND YIELD UNDER WATER DEFICIT STRESS IN WHEAT (Triticum aestivum L.)	***	Yes	IARI
265	Agriculture	PLANT PHYSIOLOGY	Dr. VISWANATHAN CHINNUSAMY	SAKHARE AKSHAY SURESHRAO	Full Time	10521	01-08-14	PHYSIOLOGICAL AND MOLECULAR ANALYSIS OF CONSTITUTIVE AND INDUCTIVE ROOT SYSTEM ARCHITECTURE IN RICE UNDER OSMOTIC STRESS	***	Yes	

266	Agriculture	AGRONOMY	Dr. DINESH KUMAR	VIJAYAKUMAR S	Full Time	10419	01-08-14	POTASSIUM MANAGEMENT IN AEROBIC RICE -WHEAT CROPPING SYSTEM	***	Yes	IARI
267	Agriculture	GENETICS	Dr. KUMBLE VINOD PRABHU	MANU, B.	Full Time	10454	01-08-14	QTL MAPPING FOR DROUGHT TOLERANCE TRAITS USING BACKCROSS INBRED LINES (BILs) IN WHEAT (<i>Triticum aestivum</i> L.)	***	Yes	IARI
268	Agriculture	Floriculture and Landscape Architecture	Dr. SATBIR SINGH SINDHU	Ms. ASMITA	Full Time	10466	01-08-14	REGENERATION TECHNIQUES AND GENETIC FIDELITY ANALYSIS THROUGH MOLECULAR MARKERS IN LA hybrids of <i>Lilium</i>	***	Yes	NFHE-UGC
269	Agriculture	AGRICULTURAL PHYSICS	Dr. VINAY KUMAR SEHGAL	RAJKUMAR DHAKAR	Full Time	10407	01-08-14	REGIONAL WHEAT YIELD PREDICTION USING REMOTE SENSING INPUTS WITH DYNAMIC CROP-WEATHER MODELS	***	Yes	IARI
270	Agriculture	AGRICULTURAL STATISTICS	Dr. TAUQUEER AHMAD	PRAMOD KUMAR MOURY	Full Time	10417	01-08-14	RESAMPLING METHODS OF VARIANCE ESTIMATION FOR GEOGRAPHICALLY WEIGHTED REGRESSION ESTIMATOR IN SAMPLE SURVEYS	***	Yes	ICAR
271	Agriculture	AGRONOMY	Dr. YASHBIR SINGH SHIVAY	DEVI DEEN YADAV	Full Time	10418	01-08-14	RESPONSE OF BASMATI RICE-WHEAT CROPPING SYSTEM TO IN-SITU AND EX-SITU GREEN MANURING AND ZINC FERTILIZATION	***	Yes	IARI
272	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARCHANA SACHDEV	MUZAFFAR HASAN	Full Time	10428	01-08-14	RNAi MEDIATED DOWN REGULATION OF ITPK3 (INOSITOL-1,3,4 TRISKISPHOSPHATE 5/6 KINASE) GENE ISOFORM TO GENERATE LOW PHYTATE SOYBEAN	***	No	Relieved
273	Agriculture	Fruits and Horticultural Technology	Dr. ANIL KUMAR DUBEY	Ms. MADHUMITA MALLICK	Full Time	10475	01-08-14	ROOTSTOCK INDUCED CHANGES IN THE TREE PHYSIOLOGY AND FRUIT QUALITY OF GRAPEFRUIT (<i>C. paradisi</i> MACF.)	***	Yes	NFHE-UGC
274	Agriculture	AGRONOMY	Dr. YUDH VIR SINGH	ROHITASH BAJIYA	Full Time	10422	01-08-14	SILICON FERTILIZATION IN RICE-WHEAT CROPPING SYSTEM	***	Yes	IARI
275	Agriculture	PLANT PATHOLOGY	Dr. PARIMAL SINHA	LAXMAN SINGH RAJPUT	Full Time	10512	01-08-14	SIMULATION OF CYCLIC ADENOSINE MONOPHOSPHATE (cAMP) DEPENDENT PROTEIN KINASE A (PKA) ACTIVITY IN RELATION TO APPRESORIUM FORMATION IN MAGNAPORTHE GRISEA	***	Yes	ICAR
276	Agriculture	AGRICULTURAL ENGINEERING	Dr. PRAMOD KUMAR SHARMA	ARUN KUMAR H.S.	Full Time	10385	01-08-14	SOLAR POWERED MOVEABLE ON-FARM COLD STORAGE FOR TOMATO	***	Yes	NFHE-UGC
277	Agriculture	AGRICULTURAL STATISTICS	Dr. (Ms.) CINI VARGHESE	MOHD. HARUN	Full Time	10412	01-08-14	STATISTICAL TECHNIQUES FOR TRIALLEL AND TETRA-ALLELE CROSS EXPERIMENTS	***	Yes	ICAR
278	Agriculture	POST HARVEST TECHNOLOGY	Dr. V.R. SAGAR	MOHAN LAL	Full Time	10523	01-08-14	STRATEGY FOR POSTHARVEST MANAGEMENT OF SPINE GOURD (<i>Momordica Dioica</i> Roxb)	***	Yes	IARI
279	Agriculture	PLANT PATHOLOGY	Dr. KUMAR AUNDY	MUKESH KUMAR	Full Time	10515	01-08-14	STRUCTURAL AND FUNCTIONAL ANALYSIS OF RICE ENDOPHYTIC MIRCROBIOME FOR ANTIMICROBIAL COMPOUNDS AGAINST RICE BLAST CAUSED BY <i>Magnaporthe oryzae</i>	***	Yes	RGNF
280	Agriculture	PLANT PATHOLOGY	Dr. KALYAN K. MONDAL	SANJEEV KUMAR	Full Time	10514	01-08-14	STUDIES ON BACTERIAL PANICLE BLIGHT CAUSED BY BURKHOLDERIA GLUMAE WITH REFERENCE TO STRAIN CHARACTERIZATION, TYPE III EFFECTOR PROFILES AND THEIR ROLE	***	No	Relieved
281	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	PREM KUMAR SUNDARAM	Full Time	10391	01-08-14	STUDIES ON DESIGN PARAMETERS OF UREA AMMONIUM NITRATE (UAN) APPLICATOR SYSTEM	***	Yes	
282	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. VINOD KUMAR PANDITA	NIRAJ KUMAR JHA	Full Time	10529	01-08-14	STUDIES ON ENHANCEMENT OF SEED PRODUCTIVITY, QUALITY AND STORABILITY IN ONION (<i>Allium cepa</i> L.)	***	No	Relieved
283	Agriculture	Vegetable Sciences	Dr. RAMESH KUMAR YADAV	MAHESH BADIGER	Full Time	10482	01-08-14	STUDIES ON GENETIC DIVERSITY AND INTERSPECIFIC CROSSES BETWEEN <i>Abeimoschus esculentus</i> AND ITS WILD RELATIVES FOR RESISTANCE TO BYVMV"	***	Yes	IARI
284	Agriculture	PLANT GENETIC RESOURCES	Dr. SURENDRA KUMAR MALIK	BADAL SINGH	Full Time	10507	01-08-14	STUDIES ON GENETIC DIVERSITY AND REPRODUCTIVE BIOLOGY IN GENUS <i>Garcinia</i> FROM INDIA	***	No	Relieved
285	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) MONIKA ATUL JOSHI	Ms. ARCHANA SANYAL	Full Time	10527	01-08-14	STUDIES ON HYBRID SEED PRODUCTION OF WHEAT (<i>Triticum aestivum</i> L.) UNDER DIFFERENT TEMPERATURE REGIMES	***	Yes	NFHE-UGC
286	Agriculture	POST HARVEST TECHNOLOGY	Dr. R.R. SHARMA	K. RAMA KRISHNA	Full Time	10522	01-08-14	STUDIES ON JELLY SEED DISORDER IN MANGO AND ITS DETECTION WITH X-RAY IMAGING	***	Yes	RGNF

287	Agriculture	Floriculture and Landscape Architecture	Dr. KANWAR PAL SINGH	RAVINDRA KUMAR KURIMELLA	Full Time	10461	01-08-14	STUDIES ON PLANT REGENERATION IN MARIGOLD (TAGETES SPP.) THROUGH in vitro CULTURE OF AND FEMALE GAMETOPHYTES	***	Yes	IARI
288	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) SHASHI BHALLA	Ms. GORE PADMAVATI GANPAT	Full Time	10505	01-08-14	STUDIES ON POPULATION STRUCTURE OF TRADITIONAL RICE LANDRACES FROM DIFFERENT AGRO-ECOLOGICAL NICHE ENVIRONMENTS AND THEIR DIFFERENTIAL RESPONSE TO WEEVIL, <i>Sitophilus oryzae</i> L.	***	Yes	DST
289	Agriculture	PLANT PHYSIOLOGY	Dr. (Ms.) RENU PANDEY	Ms. SOMYA. P.R.	Full Time	10518	01-08-14	STUDY OF ASSOCIATION BETWEEN CANDIDATE GENES AND TRAITS GOVERNING PHOSPHORUS USE EFFICIENCY IN WHEAT	***	Yes	IARI
290	Agriculture	HORTICULTURE-VEGETABLE SCIENCES	Dr. VINOD KUMAR SHARMA	NALLA MANOJ KUMAR	Full Time	10479	01-08-14	STUDY ON GENETICS AND MOLECULAR LAGGING OF FERTILITY RESTORATION GENES IN PEPPER (<i>Capsicum annum</i> L.)	***	Yes	DST
291	Agriculture	AGRICULTURAL ENGINEERING	Dr. ARJAMADUTTA SARANGI	MANISH DEBNATH	Full Time	10397	01-08-14	SUSTAINABILITY OF GROUND WATER USE IN CENTRAL PUNJAB UNDER CHANGING CLIMATE	***	No	Relieved
292	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. DIPAK RANJAN BISWAS	ABHIJIT SARKAR	Full Time	10532	01-08-14	SYNTHESIS AND EVALUATION OF CONTROLLED RELEASE NP-FERTILIZER FORMULATIONS ON ENHANCING NUTRIENT USE EFFICIENCY	***	Yes	UGC-JRF
293	Agriculture	AGRICULTURAL CHEMICALS	Dr. RAJESH KUMAR	SIDDHARTH	Full Time	10371	01-08-14	SYNTHESIS OF HALOGEN SUBSTITUTED BENZYLIDENE ARYL AMINES AND THEIR PESTICIDAL ACTIVITY	***	Yes	IARI
294	Agriculture	AGRONOMY	Dr. TAPAS KUMAR DAS	HARI SINGH MEENA	Full Time	10423	01-08-14	TILLAGE, RESIDUE AND WEED MANAGEMENT EFFECTS ON A CONSERVATION AGRICULTURE BASED ONION (kharif) - WHEAT CROPPING SYSTEM	***	Yes	RGNF
295	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) JASDEEP CHATRATH PADARIA	PANAZADE KISHOR PRABHAKAR	Full Time	10500	01-08-14	TRANSCRIPTOMIC PROFILING OF HIGH TEMPERATURE RESPONSIVE GENES IN <i>Ziziphus nummularia</i> (Burm. f.) WIGHT & ARN.	***	Yes	DBT
296	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	IMMANUEL CHONGBOI HAOKIP	Full Time	10537	01-08-14	TRANSFORMATION AND BIOAVAILABILITY OF PHOSPHORUS UNDER CONSERVATION AGRICULTURE	***	Yes	NFHE-UGC
297	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. KISHOR GAIKWAD	Ms. SHRUTI SINHA	Full Time	10497	01-08-14	UNDERSTANDING THE ROLE OF GENES INVOLVED IN HYPERSENSITIVE RESPONSE TOWARDS RICE INNATE IMMUNITY AGAINST MAGNAPORTE ORYZAE INFECTION	***	Yes	DBT
298	Agriculture	PLANT GENETIC RESOURCES	Dr. MAHESH C. YADAV	ANIL PATIDAR	Full Time	10508	01-08-14	UNRAVELING PHYSIOLOGICAL AND MOLECULAR MECHANISM OF TERMINAL-HEAT STRESS TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.) GERMPLASM	***	No	Relieved
299	Agriculture	AGRICULTURAL ECONOMICS	Dr. PRAMOD KUMAR	VIKRAM YOGI	Full Time	10378	01-08-14	VALUE CHAIN FINANCING AND ITS IMPACT ON PROFITABILITY AND EFFICIENCY OF KINNOW CULTIVATION IN NORTHWESTERN INDIA	***	Yes	IARI
300	Agriculture	PLANT PATHOLOGY	Dr. VIRENDRA KUMAR BARANWAL	SAJAD UN NABI NAINGROO	Full Time	10509	01-08-14	VARIABILITY AND RECOMBINATION ANALYSIS IN BEGOMOVIRUSES INFECTING GRAIN LEGUMES AND EXPRESSION PROFILING OF CANDIDATE GENES FROM SUSCEPTIBLE AND RESISTANT GENOTYPES OF MUNGBEAN	***	No	Relieved
301	Agriculture	Vegetable Sciences	Dr. ANILABHA DAS MUNSHI	RAHUL KUMAR	Full Time	10477	02-08-14	MAP-BASED MOLECULAR DIVERSITY AND ASSOCIATION MAPPING OF HORTICULTURAL TRAITS IN CUCUMBER	***	Yes	RGNF
302	Agriculture	Floriculture and Landscape Architecture	Dr. SUJATHA ANIL NAIR	Ms. NEELAM THAKUR	Full Time	10469	04-08-14	BREEDING CHRYSANTHEMUM (<i>Dendranthema x grandiflora</i> TZVELEV) WHITE RUST (<i>Puccinia horiana</i> Henn.) RESISTANCE AND QUALITY	***	Yes	IARI
303	Agriculture	Vegetable Sciences	Dr. MOTTAIYAN PITCHAIMUTHU	KATTULA NAGARAJU	Full Time	10481	04-08-14	DEVELOPMENT OF CYTOPLASMIC-GENETIC MALE STERILE LINES IN OKRA (<i>Abelmoschus esculentus</i> (L.) MOENCH)	***	Yes	IARI
304	Agriculture	Floriculture and Landscape Architecture	Dr. MANJUNATHA RAO T.	Ms. HEMLATA	Full Time	10465	04-08-14	EVALUATION OF GLADIOLUS GENOTYPES FOR PRODUCTION OF DISEASE FREE PLANTING MATERIAL THROUGH AEROPONIC SYSTEM	***	Yes	IARI
305	Agriculture	Vegetable Sciences	Dr. (Ms.) MADHAVI REDDY KAMBHAM	RAJEEV KUMAR YADAV	Full Time	10483	04-08-14	GENETIC AND MOLECULAR ANALYSES FOR CHILLI LEAF CURL VIRUS RESISTANCE IN <i>CAPSICUM ANNUM</i> L.	***	Yes	IARI

306	Agriculture	Fruits and Horticultural Technology	Dr. M.R. DINESH	DONALD MREE SANGMA	Full Time	10473	04-08-14	GENETIC DIVERSITY AND CHARACTERIZATION STUDIES IN MANGO	***	Yes	IARI
307	Agriculture	Vegetable Sciences	Dr. SREENIVASA RAO EGURU	NAGESH G.C.	Full Time	10487	04-08-14	GENETICS AND MAPPING OF RESISTANCE TO WATERMELON BUD NECROSIS VIRUS (WBNV) IN WATERMELON [Citrullus lanatus (THUNB.) MATSUM & NAKAI]	***	Yes	RGNF
308	Agriculture	Floriculture and Landscape Architecture	Dr. RAJIV KUMAR	Ms. PRATIKSHA KUMARI	Full Time	10462	04-08-14	IMPROVEMENT IN CHINA ASTER [Callistephus chinensis (L.) NEES.] THROUGH HYBRIDIZATION AND MUTATION	***	Yes	IARI
309	Agriculture	Vegetable Sciences	Dr. TEJAVATHU HATIYA SINGH	PANDIYARAJ P	Full Time	10488	04-08-14	INHERITANCE STUDIES AND IDENTIFICATION OF MOLECULAR MARKERS LINKED TO BACTERIAL WILT RESITANCE IN BRINJAL	***	Yes	IARI
310	Agriculture	Vegetable Sciences	Dr. AVVERAHALLY THAMMANNA SADASHIVA	ASHISH KAUSHAL	Full Time	10480	04-08-14	MARKER ASSISTED BREEDING TO INCORPORATE COMBINED RESISTANCE TO LATE BLIGHT AND TOMATO LEAF CURL VIRUS DISEASE IN TOMATO (<i>Solanum lycopersicum</i> L.)	***	Yes	IARI
311	Agriculture	Floriculture and Landscape Architecture	Dr. MANJUNATHA RAO T.	RAIMANI HEMBROM	Full Time	10470	04-08-14	MOLECULAR ANALYSIS OF HOST-PATHOGEN INTERACTION IN GLADIOLUS: <i>Fusarium oxysporum</i> f.sp.gladioli	***	Yes	RGNF
312	Agriculture	Floriculture and Landscape Architecture	Dr. RAJIV KUMAR	VELURU BHARGAV	Full Time	10463	04-08-14	MORPHO-BIOCHEMICAL AND MOLECULAR CHARACTERIZATION OF CHINA ASTER [Callistephus chinensis (L) NEES.]	***	Yes	IARI
313	Agriculture	Floriculture and Landscape Architecture	Dr. B.N.S. MURTHY	BANOTH SHIVA	Full Time	10474	04-08-14	PLOIDY MANIPULATION STUDIES IN POMEGRANATE (<i>Punica granatum</i> L.)	***	Yes	IARI
314	Agriculture	Floriculture and Landscape Architecture	Dr. RAJU M. KURIEN	NIMBOLKAR PRASHANT KISAN	Full Time	10476	04-08-14	STUDIES ON SALT TOLERANCE IN POLYEMBRYONIC MANGO (<i>Mangifera indica</i> L.) ROOTSTOCK SEEDLINGS	***	Yes	
315	Agriculture	Vegetable Sciences	Dr. AGHORA TULAHALLI AGHORA	DEVEN VERMA	Full Time	10485	04-08-14	TRAIT DISSECTION AND GENETIC ANALYSIS FOR HEAT TOLERANCE IN GARDEN PEA (<i>Pisum sativum</i> var. hortense)	***	Yes	IARI
316	Agriculture	POST HARVEST TECHNOLOGY	Dr. (Ms.) CHARANJIT KAUR	Ms. JYOTI NISHAD	Full Time	10525	07-08-14	VALORIZATION OF CITRUS PEELS: EXTRACTION, CHARACTERIZATION AND FUNCTIONALIZATION	***	Yes	UGC-JRF
317	Agriculture	AGRONOMY	Dr. UMAKANT BEHERA	ARUP LAYEK	Full Time	10545	12-08-14	DEVELOPMENT OF AGRI-HORTI BASED FARMING SYSTEM MODEL FOR LIVELIHOOD IMPROVEMENT OF MARGINAL FARMERS UNDER RAINFED CONDITION	***	Yes	DST
318	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) REKHA KANSAL	PAWAN SITARAM MAINKAR	Full Time	10549	12-08-14	GENOME WIDE IDENTIFICATION AND CHARACTERIZATION OF PROTEASE INHIBITOR GENES FROM <i>Cajanus cajan</i>	***	Yes	DBT
319	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. SUDHIR KUMAR JAIN	MURULI C.N.	Full Time	10551	12-08-14	SEED DEVELOPMENT, MATURATION AND CHARACTERIZATION IN SELECTED MARIGOLD (<i>Tagetes</i> sp. L.)	***	Yes	IARI
320	Agriculture	AGRICULTURAL STATISTICS	Dr. UMESH CHANDER SUD	SAURAV GUHA	Full Time	10544	12-08-14	USE OF CALIBRATION APPROACH IN THE ESTIMATION OF DOMAIN TOTAL IN THE PRESENCE OF AUZILIARY INFORMATIUON	***	Yes	ICAR
321	Agriculture	AGRICULTURAL PHYSICS	Dr. DEBASHIS CHAKRABORTY	SUSHIL KUMAR KHARIA	Full Time	10543	13-08-14	CULTIVATED LAND CONVERSION AND PRODUCTION POTENTIAL ESTIMATES IN THE INDO-GANGETIC PLAINS OF INDIA	***	Yes	RGNF
322	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) SARVJEET KAUR	KAMBLE VIRAJ GANGADHAR	Full Time	10550	14-08-14	CLONING AND CHARACTERIZATION OF L-LECTIN TYPE GENE FROM <i>Bacillus thuringiensis</i> FOR CONTROL OF MUSTARD APHID (<i>Lipaphis erysimi</i>)	***	Yes	DBT
323	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	GUGULOTU LAXMAN	Full Time	10546	19-08-14	ASSESSMENT OF YIELD LOSS AND ESTABLISHMENT OF ECONOMIC INJURY LEVEL OF INSECT PESTS OF OKRA	***	Yes	IARI
324	Agriculture	AGRONOMY	Dr. UMAKANT BEHERA	BHARGAVI B.	Full Time	10547	19-08-14	DIVERSIFICATION OF FARMING SYSTEMS WITH HIGH VALUE CROPS FOR LIVELIHOOD IMPROVEMENT OF MARGINAL FARMERS	***	Yes	NFHE-UGC

325	Agriculture	Floriculture and Landscape Architecture	Dr. CHENNAREDDY ASWATH	Ms. THANESHWARI	Full Time	10548	19-08-14	INDUCTION OF EMBRYOGENY AND PLANT REGENERATION THROUGH INDUCED ANDROGENESIS/GYNOGENESIS IN MARIGOLD (<i>Tagetes spp. L.</i>)	***	Yes	IARI
326	Agriculture	MICROBIOLOGY	Dr. (Ms.) RADHA PRASANNA	VELMOUROUGANE K.	Full Time	10542	19-08-14	INTERSPECIFIC COOPERATION AMONG MICROBIAL PARTNERS IN BIOFILM DEVELOPMENT AND RHIZOSPHERE COLONIZATION	***	Yes	IARI
327	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. NAYAN AHMED	BASSEL MHALLA	Full Time	10552	17-11-14	PEDOGEOCHEMICAL EVOLUTION OF TRACE ELEMENTS IN SOIL ON CATENARY SEQUENCES HAVING DIFFERENT PARENT MATERIAL	***	No	Self Fianacing
328	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) MONIKA WASON	MOHAMED ABDELLATEF ORABI ABDELLATEF	Full Time	10405	19-11-14	GENDER EQUITY AND EMPOWERMENT OF RURAL WOMEN THROUGH ICT LED DEVELOPMENT INTERVENTIONS: A COMPARATIVE ANALYSIS OF INDIA AND EGYPT	***	Yes	Africa Fellowship Scheme
329	Agriculture	GENETICS	Dr. RAJBIR YADAV	RUMESH RANJAN	Full Time	10553	04-12-14	GENETIC ANALYSIS & IDENTIFICATION OF QTL's INFLUENCING NITROGEN USE EFFICIENCY IN WHEAT (<i>Triticum aestivum L.</i>)	***	Yes	India-Nepal
330	Agriculture	AGRICULTURAL EXTENSION	Dr. MANJEET SINGH NAIN	SHITU, ADENIPEKUN GABRIEL	Full Time	10554	26-12-14	ASSESSMENT OF PRECISION CONSERVATION AGRICULTURAL PRACTICES AND THEIR PERCEIVED IMPACT ON CLIMATE SMART AGRICULTURE IN INDO-GANGETIC PLAIN (IGP)	***	Yes	ICAR-Intn. Fellowship
331	Agriculture	NEMATOLOGY	Dr. (Ms.) UMA RAO	RAMI KASSAM	Full Time	10715	28-07-15	MOLECULAR MECHANISM OF INTERACTION BETWEEN MELOIDOGYNE INCOGNITA AND DIFFERENT FUNGI USED IN BIOCONTROL	***	Yes	General Scholarship Scheme
332	Agriculture	PLANT PHYSIOLOGY	Dr. VISWANATHAN CHINNUSAMY	Ms. DOUHA MAHMOUD	Full Time	10716	29-07-15	PHYSIOLOGICAL ANALYSIS DROUGHT AND HEAT STRESSES MEDIATED REGULATION OF NITROGEN USE EFFICIENCY AND PRODUCTIVITY IN WHEAT	***	Yes	General Scholarship Scheme
333	Agriculture	NEMATOLOGY	Dr. PANKAJ	VIKAS RAGHUNATH GASTI	Full Time	10645	31-07-15		***	Yes	
334	Agriculture	NEMATOLOGY	Dr. GAUTAM CHAWLA	UGALE SOPAN PANDHARINATH	Full Time	10646	31-07-15		***	Yes	IARI
335	Agriculture	NEMATOLOGY	Dr. ANIL SIROHI	ASHISH KUMAR SINGH	Full Time	10698	31-07-15		***	Yes	IARI
336	Agriculture	AGRICULTURAL EXTENSION	Dr. MANJEET SINGH NAIN	Ms. BHAGYA VIJAYAN	Full Time	10577	31-07-15	A STUDY ON AWARENESS AND ACCESS OF AGRICULTURAL DEVELOPMENT PROGRAMMES AMONG THE STAKEHOLDERS	***	Yes	DST
337	Agriculture	AGRICULTURAL STATISTICS	Dr. TAUQUEER AHMAD	NITIN VARSHNEY	Full Time	10586	31-07-15	A STUDY ON RESAMPLING METHODS OF VARIANCE ESTIMATION FOR TWO PHASE SAMPLING	***	Yes	ICAR
338	Agriculture	AGRICULTURAL ENGINEERING	Dr. NACHIKET KOTWALIWALE	Ms. SHEETAL BANGA	Full Time	10709	31-07-15	ACOUSTIC DETECTION OF INSECT ACTIVITY IN STORED FOODGRAINS	***	Yes	ICAR
339	Agriculture	AGRICULTURAL ECONOMICS	Dr. (Ms.) ALKA SINGH	Ms. ANKHILA R HANDRAL	Full Time	10563	31-07-15	AN ECONOMIC ANALYSIS OF FERTILIZER USE AND IMPACT OF TECHNOLOGICAL INTERVENTIONS ON CROP PRODUCTIVITY AND FERTILIZER USE EFFICIENCY	***	Yes	UGC-JRF
340	Agriculture	AGRICULTURAL ECONOMICS	Dr. PRAMOD KUMAR	RISHABH KUMAR	Full Time	10561	31-07-15	AN ECONOMIC ASSESSMENT OF ENERGYUSE EFFICIENCY IN WATER MANAGEMENT FOR IRRIGATION IN SEMI-ARID TROPICS OF INDIA	***	Yes	UGC-JRF
341	Agriculture	PLANT GENETIC RESOURCES	Dr. SUNIL ARCHAK	SHAILENDRA SOLANKI	Full Time	10648	31-07-15	ANALYSIS OF GENETIC CARIATION IN ARTOCAARPUS HIRSUTUS (Iwild jack) COLLECTIONS FROM WESTERN GHATS	***	Yes	CSIR-UGC
342	Agriculture	PLANT GENETIC RESOURCES	Dr. MAHESH C. YADAV	RAKESH KUMAR BAIRWA	Full Time	10649	31-07-15	ASSESSMENT OF GENETIC CVARIATION AND ALLELE MINING FOR QUALITY TRAITS IN AROMATIC RICE LANDRACES FROM INDOGEGETIC PLAINS OF INDIA	***	Yes	CSIR-UGC
343	Agriculture	AGRICULTURAL ENGINEERING	Dr. ANIL KUMAR MISHRA	JATOTH VEERANNA	Full Time	10571	31-07-15	ASSESSMENT OF RAIN WATER HARVESTING POTENTIAL AND ITS UTILIZATION PLAN IN UPPER GANGA BASIN	***	Yes	NFHE-UGC
344	Agriculture	Vegetable Sciences	Dr. AVVERAHALLY THAMMANNA SADASHIVA	VINOD JATAV	Full Time	10713	31-07-15	BREEDING FOR COMBINED RESISTANCE TO BACTERIAL WILT AND ROOT KNOT NEMATODES IN TOMATO (<i>Solanum lycopersicum L.</i>)	***	Yes	ICAR
345	Agriculture	Vegetable Sciences	Dr. AVVERAHALLY THAMMANNA SADASHIVA	AMARJEET KUMAR RAI	Full Time	10628	31-07-15	BREEDING FOR COMBINED RESISTANCE TO TO LCV AND GBNV IN TOMATO (<i>Solanum lycopersicum L.</i>)	***	Yes	DST

346	Agriculture	ENTOMOLOGY	Dr. (Ms.) VINAY KUMARI KALIA	MANDLA RAJASHEKHAR	Full Time	10601	31-07-15	CHARACTERISATION AND VALIDATION OF INSECTICIDAL GENES FROM NATIVE BACILLI EFFECTIVE AGAINST COTTON APHID AND PINK BOLLWORM	***	Yes	IARI
347	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	Ms. PRIYANKA SINGH	Full Time	10697	31-07-15	CHARACTERIZATION AND MOLECULAR MAPPING OF GRAIN CHALKINESS IN EMS INDUCED MUTANT OF UPLAND RICE VARIETY NAGINA22	***	Yes	ICAR
348	Agriculture	ENTOMOLOGY	Dr. (Ms.) VINAY KUMARI KALIA	Ms. SHAHANAZ	Full Time	10605	31-07-15	CHARACTERIZATION OF BG II RESISTANCE IN FIELD COLLECTED STRAINS OF PINK BOLLWORM <i>Pectinophora gossypiella</i> (Saunders)(Lepidoptera : Gelechiidae)	***	Yes	IARI
349	Agriculture	MICROBIOLOGY	Dr. (Ms.) ANNAPURNA K.	SATISH NAIK S.K.	Full Time	10635	31-07-15	CHARACTERIZATION OF OSMOTOLERANT <i>Bradyrhizobium</i> spp. FOR ENHANCED N-FIXATION AND DROUGHT STRESS TOLERANCE IN SOYBEAN	***	Yes	UGC-JRF
350	Agriculture	PLANT PHYSIOLOGY	Dr. ISHWAR SINGH	Ms. PRABHA SINGH	Full Time	10702	31-07-15	CHARACTERIZATION OF PHYSIOLOGICAL AND MOLECULAR RESPONSES OF MAIZE ASSOCIATED WITH ADAPTATION TO NITROGEN STRESS	***	Yes	ICAR
351	Agriculture	AGRICULTURAL ECONOMICS	Dr. PRAMOD KUMAR	SAPKAL SANJAY BABAJI	Full Time	10565	31-07-15	CLIMATE SMART AGRICULTURE FOR SUSTAINABILITY AND RESILIENCE: ADOPTION, RISK MITIGATION AND INVESTMENT	***	Yes	IARI
352	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. DEBASIS PATTANAYAK	SANDEEP JAISWAL	Full Time	10639	31-07-15	CRISPR-CAS9-MEDIATED ENGINEERING OF VACUOLAR ACID INVERTASE GENE (<i>vaINV</i>) FOR AMELIORATION OF COLD INDUCED SWEETENING IN POTATO	***	Yes	DBT
353	Agriculture	AGRICULTURAL EXTENSION	Dr. JAGDISH PRASAD SHARMA	Ms. SHRUTI	Full Time	10575	31-07-15	CRITICAL ANALYSIS OF ENTREPRENEURIAL ENVIRONMENT FOR VALUE CHAIN DEVELOPMENT	***	Yes	UGC-JRF
354	Agriculture	Fruits and Horticultural Technology	Dr. RAJU M. KURIEN	SUBHASH CHANDER	Full Time	10712	31-07-15	crop regulation and source sink relation studies in <i>Annona</i> CULTIVARS ARKA SAHAN AND BALANAGAR	***	Yes	ICAR
355	Agriculture	AGRICULTURAL PHYSICS	Dr. VINAY KUMAR SEHGAL	Ms. PRAGYA	Full Time	10579	31-07-15	CROP WATER USE ASSESSMENT BASED ON SURFACE ENERGY BALANCE OF CROPLAND BY USING LARGE APERTURE SCINTILLOMETER AND REMOTE SENSING	***	Yes	UGC-JRF
356	Agriculture	MICROBIOLOGY	Dr. (Ms.) RADHA PRASANNA	Ms. ASHA BHARTI	Full Time	10638	31-07-15	CYANOBACTERIAL FORMULATIONS AS BIOFERTILIZERS AND QUALITY -ENHANCING OPTIONS FOR CHRYSANTHEMUM	***	Yes	IARI
357	Agriculture	COMPUTER APPLICATION	Dr. (Ms.) RAJNI JAIN	P.N. SOMANNA	Full Time	10598	31-07-15	DATA MINING FOR MARKET INTELLIGENCE IN AGRICULTURE	***	Yes	ICAR
358	Agriculture	AGRICULTURAL ENGINEERING	Dr. PRAMOD KUMAR SAHOO	BHOLURAM GURJAR	Full Time	10569	31-07-15	DESIGN AND DEVELOPMENT VARIABLE RATE FERTILIZER APPLICATOR	***	Yes	IARI
359	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) MONIKA ATUL JOSHI	SUNNY KUMAR MUNDOTIYA	Full Time	10667	31-07-15	DEVELOPMENT AND EVALUATION OF MINI-CORE COLLECTION FOR VARIOUS TRAITS ASSOCIATED WITH SEED LONGEVITY IN SOYBEAN (<i>Glycine max. L.</i>)	***	Yes	UGC-JRF
360	Agriculture	POST HARVEST TECHNOLOGY	Dr. SUNIL KUMAR JHA	Ms. ANAMIKA THAKUR	Full Time	10663	31-07-15	DEVELOPMENT AND OPTIMIZATION OF ONION STORAGE	***	Yes	IARI
361	Agriculture	MICROBIOLOGY	Dr. SUNIL PABBI	AMAN JAISWAL	Full Time	10636	31-07-15	DEVELOPMENT OF BGA BASED COMPOSITE LIQUID INOCULANT PROVIDING NITROGEN AND PHOSPHORUS	***	Yes	IARI
362	Agriculture	AGRICULTURAL ENGINEERING	Dr. ARJAMADUTTA SARANGI	Ms. AJITA GUPTA	Full Time	10570	31-07-15	DEVELOPMENT OF DIGITAL FLOW MEASURING DEVICE WITH IRRIGATION SCHEDULER FOR ENHANCING AGRICULTURAL WATER PRODUCTIVITY	***	Yes	IARI
363	Agriculture	POST HARVEST TECHNOLOGY	Dr. ABHIJIT KAR	Ms. SUPRIYA PRIYADARSANI	Full Time	10662	31-07-15	DEVELOPMENT OF ETHYLENE POWDER FOR RIPENING OF FRUITS	***	Yes	DST
364	Agriculture	BIOINFORMATICS	Dr. ANIL RAI	MD. ASIF KHAN	Full Time	10595	31-07-15	DEVELOPMENT OF INTEGRATED MODEL USING SELECTION INDICES FOR GENOMIC SELECTION	***	Yes	ICAR
365	Agriculture	Vegetable Sciences	Dr. MOTTAIYAN PITCHAIMUTHU	BOMMESH J.C.	Full Time	10631	31-07-15	DEVELOPMENT OF PARTHENOCAPI9C LINES WITH DOWNY MILDEW RESISTANCE IN CUCUMBER (<i>Cucumis sativus L.</i>)	***	Yes	DST
366	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. MAHESH CHAND MEENA	DEEP MOHAN MAHALA	Full Time	10673	31-07-15	DEVELOPMENT OF SENSOR BASED NITROGEN MANAGEMENT PROTOCOLS FOR CONSERVATION AGRICULTURE UNDER MAIZE-WHEAT-MUNGBEAN CROPPING SYSTEM; EFFECT ON - NITROGEN USE EFFICIENCY, SOIL HEALTH AND GREEN-HOUSE GASES EMISSION	***	Yes	CSIR-UGC

367	Agriculture	POST HARVEST TECHNOLOGY	Dr. ABHIJIT KAR	Ms. PRAGATI SINGHAM	Full Time	10703	31-07-15	DEVELOPMENT OF SILK FIBROIN BASED BIODEGRADABLE PACKAGING MATERIAL FOR HORTICULTURAL PRODUCE	***	Yes	RGNF
368	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. TAPAN JYOTI PURAKAYASTHA	RAJENDRA KUMAR YADAV	Full Time	10674	31-07-15	DEVELOPMENT OF STABILITY INDEX OF SOIL ORGANIC C IN MAJOR SOIL GROUPS OF INDIA	***	Yes	IARI
369	Agriculture	PLANT PATHOLOGY	Dr. (Ms.) RASHMI AGGARWAL	RAHUL KUMAR TIWARI	Full Time	10652	31-07-15	DYNAMICS OF INFECTION PROCESS TO UNDERSTAND HEMIBIOTROPHISM IN BIPOLARIS SOROKINIANA-WHEAT PATHOSYSTEM	***	Yes	IARI
370	Agriculture	AGRICULTURAL ECONOMICS	Dr. AMIT KAR	GOURAV KUMAR VANI	Full Time	10678	31-07-15	DYNAMICS OF PULSE PRODUCTION AND ITS EFFECT ON AUGMENTING FARM INCOME	***	Yes	UGC-JRF
371	Agriculture	ENTOMOLOGY	Dr. SUBRAMANIAN S.	Ms. ARCHANA ANOKHE	Full Time	10602	31-07-15	ECOLOGICAL AND MOLECULAR INTERACTIONS OF BEGOMOVIRUS AND WHITEFLY GENOTYPE, Bemisia tabaci, Gennadius (Hemiptera: Aleyrodidae)	***	Yes	IARI
372	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. NAYAN AHMED	BISWESWAR GORAIN	Full Time	10707	31-07-15	EFFECT OF CROPPING SYSTEMS AND MANAGEMENT PRACTICES ON BONDING AND STRUCTURE SPECTRA-STABILITY RELATIONSHIP OF CLAY- HUMUS COMPLEX IN DIFFERENT SOIL GROUPS	***	Yes	ICAR
373	Agriculture	Floriculture and Landscape Architecture	Dr. KISHAN SWAROOP	Ms. SUNITA DHAKAR	Full Time	10620	31-07-15	EFFECT OF INTEGRATED NUTRIENT MANAGEMENT IN GLADIOLUS	***	Yes	IARI
374	Agriculture	AGRONOMY	Dr. YASHBIR SINGH SHIVAY	VIRENDRA PRATAP VERMA	Full Time	10588	31-07-15	EFFECT OF INTEGRATED USE OF ORGANIC SOURCES OF NUTRIENTS AND SULPHUR ON PRODUCTIVITY AND NUTRITIONAL QUALITY OF BASMATI RICE AND WHEAT GROWN IN SEQUENCE	***	No	Relieved
375	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	Ms. SUNITA KUMARI MEENA	Full Time	10675	31-07-15	EFFECT OF LONG-TERM NUTRIENT SUPPLY OPTIONS ON SOIL ORGANIC CARBON FRACTIONS AND MINERAL NITROGEN UNDER RICE-WHEAT CROPPING SYSTEM	***	Yes	NFHE-UGC
376	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) NEERA SINGH	ANUP KUMAR	Full Time	10557	31-07-15	EFFECTS OF WHEAT AND RICE STRAW STUBBLE ASHES ON FATE OF PRETILACHLOR AND SULFOSULFURON IN SOILS	***	Yes	IARI
377	Agriculture	AGRONOMY	Dr. SHIVA DHAR MISRA	GAURENDRA GUPTA	Full Time	10685	31-07-15	EFFICACY OF BIO-INOCULANT MEDIATED ORGANIC NUTRIENT MANAGEMENT IN PIGEONPEA-WHEAT CROPPING SYSTEM	***	Yes	ICAR
378	Agriculture	AGRICULTURAL ECONOMICS	Dr. DHARAM RAJ SINGH	JYOTI PRAKASH SETHY	Full Time	10564	31-07-15	EFFICIENCY, EQUITY AND SUSTAINABILITY IMPLICATIONS OF LAND LEASING ON FARM ECONOMY IN RAJASTHAN	***	Yes	UGC-JRF
379	Agriculture	AGRICULTURAL STATISTICS	Dr. RAJENDER PARSAD	SHYAMSUNDAR PARUI	Full Time	10582	31-07-15	EFFICIENT DESIGNS FOR TREATMENTS WITH FACTORIAL TREATMENT STRUCTURE FOR MAKING A SUBSET OF COMPARISONS	***	Yes	DST
380	Agriculture	GENETICS	Dr. FIROZ HOSSAIN	BRIJESH KUMAR MEHTA	Full Time	10612	31-07-15	ENRICHMENT OF SWEET CORN GENOTYPES WITH PROVITAMIN A, LYSINE AND TRYPTOPHAN THROUGH MARKER-ASSISTED INTROGRESSION OF crtRB1 AND opaque2 ALLELES	***	Yes	CSIR-UGC
381	Agriculture	ENTOMOLOGY	Dr. (Ms.) CHITRA SRIVASTAVA	SUDHAKAR KELAGERI	Full Time	10604	31-07-15	EVALUATION OF INSECTICIDAL TOXICITY VARIATIONS IN BEMISIA TABACI SPECIES COMPLEX ON BRINJAL	***	Yes	NFHE-UGC
382	Agriculture	COMPUTER APPLICATION	Dr. (Ms.) RAJNI JAIN	Ms. KAMALIKA NATH	Full Time	10599	31-07-15	EVOLUTIONARY ALGORITHMS FOR OPTIMIZATION OF CROP PLAN	***	Yes	ICAR
383	Agriculture	POST HARVEST TECHNOLOGY	Dr. RAM ASREY	NIRMAL KUMAR MEENA	Full Time	10704	31-07-15	EXOGENOUS BRASSINOSTEROIDS APPLICATION FOR REGULATION OF FRUIT RIPENING AND QUALITY IN MANGO (Mangifera indica L.)	***	Yes	NFHE-UGC
384	Agriculture	GENETICS	Dr. ASHOK KUMAR SINGH	AMAR KANT KUSHWAHA	Full Time	10611	31-07-15	FINE MAPPING AND IDENTIFICATION OF CANDIDATE GENE(S) FOR RESISTANCE TO BAKANAE DISEASE CAUSED BY Fusarium fujikuroi IN RICE (Oryza sativa L.)	***	Yes	UGC-JRF
385	Agriculture	PLANT PATHOLOGY	Dr. BIKASH MANDAL	PRADEEP KUMAR	Full Time	10654	31-07-15	FINGERPRINTING PATTERN FOR SPECIFIC DIAGNOSIS AND LATERAL FLOW ASSAY FOR BROAD SPECTRUM DIAGNOSIS OF BEGOMOVIRUSES IN INDIA	***	Yes	IARI

386	Agriculture	AGRICULTURAL ECONOMICS	Dr. PRAMOD KUMAR	BHOOPESH PUNERA	Full Time	10560	31-07-15	FOOD DEMAND AND SUPPLY: ANALYSIS OF NUTRITIONAL SECURITY IN INDIA	***	Yes	UGC-JRF
387	Agriculture	ENTOMOLOGY	Dr. GAGANA KUMAR MAHAPATRO	DILEEPKUMAR, S.	Full Time	10600	31-07-15	FUNCTIONAL CHARACTERIZATION OF EXOSYMBIONTS OF HIGHER TERMITE ODONTOTERMES SPECIES (TERMITIDAE: BLATTODEA) IN VARIED ECOLOGICAL NICHES	***	Yes	IARI
388	Agriculture	BIOCHEMISTRY	Dr. RANJEET RANJAN KUMAR	JYOTI PRAKASH SINGH	Full Time	10686	31-07-15	FUNCTIONAL VALIDATION OF THERMOSTABLE RUBISCO ACTIVASE DEVELOPED THROUGH PROTEIN ENGINEERING	***	Yes	IARI
389	Agriculture	Vegetable Sciences	Dr. R. VEERE GOWDA	AJAY KUMAR PANDAV	Full Time	10633	31-07-15	GENETIC ANALYSIS OF MALE STERILITY MEDIATED DOUBLE CROSS HYBRID FOR YIELD, QUALITY AND RESISTANT TO PURPLE BLOTCH DISEASE IN ONION (<i>Allium cepa</i> L.)	***	Yes	
390	Agriculture	GENETICS	Dr. DEVENDRA KUMAR YADAVA	OM PRAKASH PATIDAR	Full Time	10691	31-07-15	GENETIC AND MOLECULAR CHARACTERIZATION OF TERMINAL HIGH TEMPERATURE STRESS TOLERANCE IN <i>Brassica juncea</i> (L.) CZERN AND COSS	***	Yes	ICAR
391	Agriculture	GENETICS	Dr. KUMBLE VINOD PRABHU	SHASHI KUMARA P	Full Time	10617	31-07-15	GENETIC DISSECTION OF DROUGHT TOLERANT TRAITS USING BACKCROSS DERIEVED INBRED LINES IN WHEAT (<i>Triticum aestivum</i> .L)	***	Yes	NFHE-UGC
392	Agriculture	Vegetable Sciences	Dr. SHRI DHAR	BHIMAPPA BASAPPA BEESANAKOPPA	Full Time	10694	31-07-15	GENETIC MAPPING OF FRUIT QUALITY TRAITS AND FUSARIUM WILT RESISTANCE IN MUSKMELON (<i>Cucumis melo</i> L.)	***	Yes	IARI
393	Agriculture	Vegetable Sciences	Dr. BUDHAVARAM VARALAKSHMI	PRASANTH K	Full Time	10630	31-07-15	GENETICS OF INHERITANCE AND IDENTIFICATION OF MOLECULAR MARKERS LINKED TO POWDERYMILDEW RESISTANCE IN BITTER GOURD (<i>Momordica charantia</i> L.)	***	Yes	
394	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. PRADEEP KUMAR JAIN	LALBAHADUR SINGH	Full Time	10696	31-07-15	GENOME-WIDE DISCOVERY AND CHARACTERIZTION OF mi RNA AND TARGET GENES UNDER WATER-DEFICIT STRESS CONDITIONS IN CHICKPEA	***	Yes	DBT
395	Agriculture	Floriculture and Landscape Architecture	Dr. KANWAR PAL SINGH	RAHUL NASHIPUDI	Full Time	10692	31-07-15	HETEROISIS BREEDING FOR QUALITATIVE AND QUANTITATIVE TRAITS IN FRENCH MARIGOLD (<i>Tagetes patula</i> L.)	***	Yes	ICAR
396	Agriculture	Floriculture and Landscape Architecture	Dr. RAJIV KUMAR	SUNIL KUMAR	Full Time	10619	31-07-15	HYBRIDIZATION AND MUTATION BREEDING FOR IMPROVED QUALITY CUT FLOWER AND POTTED PLANT IN CHRYSANTHEMUM (<i>Chrysanthemum morifolium ramat</i>)	***	Yes	
397	Agriculture	Fruits and Horticultural Technology	Dr. ARUMUGAN NAGARAJA	MURLIMANO HAR BAGHEL	Full Time	10693	31-07-15	IDENTIFICATION AND CHARACTERIZATION OF MOLECULAR MARKERS FOR CAROTENOIDS (a-carotene and lycopene) IIN GUAVA GENEOTYPES (<i>Psidium</i> spp.)	***	Yes	IARI
398	Agriculture	COMPUTER APPLICATION	Dr. (Ms.) ALKA ARORA	TANUJ MISRA	Full Time	10687	31-07-15	IMAGE-BASED HIGH-THROUGHPUT PHENOTYPIC OF WHEAT GENOTYPES FOR DROUGHT CONDITION	***	Yes	ICAR
399	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHIV PRASAD	Ms. MUNMI KHAUND	Full Time	10689	31-07-15	IMPACT OF ELEVATED CO2 AND TEMPERATURE ON RICE PRODUCTIVITY AND NITROGEN USE EFFICIENCY IN INTERACTION WITH WEED	***	Yes	UGC-JRF
400	Agriculture	ENVIRONMENTAL SCIENCES	Dr. (Ms.) ARTI BHATIA	RAM KUMAR	Full Time	10610	31-07-15	IMPACT OF OZONE AND CARBON DIOXIDE INTERACTION ON GROWTH AND PRODUCTIVITY OF RICE	***	Yes	NFHE-UGC
401	Agriculture	AGRONOMY	Dr. TAPAS KUMAR DAS	SOURAV GHOSH	Full Time	10590	31-07-15	IMPACTS OF CONSERVATION AGRICULTURE ON CROP PRODUCTIVITY, SOIL PROPERTIES AND MICROCLIMATE IN RICE (<i>Oryza sativa</i>) - WHEAT (<i>Triticum aestivum</i>) CROPPING SYSTEM	***	Yes	IARI
402	Agriculture	Vegetable Sciences	Dr. (Ms.) MADHAVI REDDY KAMBHAM	MANISH KUMAR	Full Time	10629	31-07-15	INCORPORATION OF PHYTOPHTHORA ROOT ROT RESISTANCE GENES INTO MARKER ASSISTED SELECTION IN CHILLI (<i>Capsicum-annuum</i> mL.)	***	Yes	
403	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	ANIL MEENA	Full Time	10688	31-07-15	INFLUENCE OF FARMSCAPING ON THE DIVERSITY OF MAJOR INSECT PESTS AND BIOCONTROL AGENTS IN OKRA <i>Abelmoschus esculentus</i> (L.) Moench	***	Yes	NFHE-UGC
404	Agriculture	GENETICS	Dr. SUMER PAL SINGH	MALLIK, M.	Full Time	10690	31-07-15	INHERITANCE AND MOLECULAR TAGGING OF FOLIAR BLAST RESISTANCE GENE (S) IN PEARL MILLET (<i>Pennisetum glaucum</i> (L). R.BR.)	***	Yes	DST

405	Agriculture	GENETICS	Dr. RAVEENDRA N GADAG	YATHISH K R	Full Time	10616	31-07-15	INTROGRESSION OF LOW PHYTATE TRAIT INTO ELITE INBRED LINES OF MAIZE THROUGH MARKER ASSISTED BACKCROSS BREEDING (MABB)	***	Yes	
406	Agriculture	AGRICULTURAL EXTENSION	Dr. RAJARSHI ROY BURMAN	Ms. SUKANYA SOM	Full Time	10681	31-07-15	LEVERAGING YOUTH FOR AGRICULTURE: A CRITICAL ANALYSIS	***	Yes	UGC-JRF
407	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	Ms. SARITA KUMARI	Full Time	10640	31-07-15	MAPPING AND INTROGRESSIOANCE GENES FORM WILD RICE INTO CULTIVATED RICE	***	Yes	UGC-JRF
408	Agriculture	GENETICS	Dr. BHARADWAJ CHELLAPILLA	NEERAJ KUMAR	Full Time	10613	31-07-15	MAPPING GENOMIC REGIONS (QTL'S) IMPARTING SALT STRESS TOLERANCE IN CHICKPEA (<i>Cicer arietinum</i> L.)	***	Yes	IARI
409	Agriculture	Vegetable Sciences	Dr. TUSAR KANTI BEHERA	VIJAYAKUMAR RATHOD	Full Time	10634	31-07-15	MAPPING OF ECONOMIC TRAITS IN BITTER GOURD USING INTER AND INTRA-SPECIFIC HYBRIDIZATION	***	Yes	IARI
410	Agriculture	GENETICS	Dr. VINOD	VISHAL DINKAR	Full Time	10614	31-07-15	MAPPING OF LEAF RUST RESISTANCE GENES IN TRITICUM SPELTA AND T. MONOCOCCUM DERIVED LINES IN WHEAT	***	Yes	CSIR-UGC
411	Agriculture	GENETICS	Dr. AKSHAY TALUKDAR	ASHISH KUMAR	Full Time	10615	31-07-15	MARKER ASSISTED INTROGRESSION OF LOW LIPOXYGENASE GENE (1x2) IN KUNITZ TRYPSIN INHIBITOR (KTI) FREE SOYBEAN GENOTYPES	***	Yes	IARI
412	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. DIPAK RANJAN BISWAS	SIDDHARTHA SANKAR BISWAS	Full Time	10671	31-07-15	MICROBIAL SOLUBILISATION OF LOW-GRADE PHOSPHORUS AND POTASSIUM BEARING MINERALS AS SOURCE OF NUTRIENTS TO CROPS	***	Yes	RGNF
413	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MAN SINGH	JITENDRA RAJPUT	Full Time	10708	31-07-15	MODELING SOIL WATER AND NUTRIENT DYNAMICS UNDER DRIP IRRIGATION IN BROCCOLI (<i>Brassica oleracea</i> L. var. <i>italica</i>)	***	Yes	ICAR
414	Agriculture	AGRICULTURAL ENGINEERING	Dr. DHIRENDRA KUMAR SINGH	MANOJ KUMAR	Full Time	10680	31-07-15	MODELLING THE IMPACTS OF ON-FARM WATER MANAGEMENT TECHNOLOGIES FOR SUSTAINABLE UTILIZATION OF GROUNDWATER RESOURCES UNDER CHANGING CLIMATE	***	Yes	ICAR
415	Agriculture	Fruits and Horticultural Technology	Dr. OM PRAKASH AWASTHI	SUNIL KUMAR	Full Time	10622	31-07-15	MORPHOGENETIC CHARACTERIZATION OF KINNOW MUTANTS	***	Yes	IARI
416	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. SUSHIL PANDEY	SWAMI SUNIL RAMLING	Full Time	10666	31-07-15	MORPHO-MOLECULAR CHARACTERIZATION OF FOXTAIL MILLET [<i>Setaria italica</i> (L.) Beauv.] CONSERVED IN NATIONAL GENE BANK	***	Yes	DST
417	Agriculture	AGRICULTURAL ECONOMICS	Dr. SHIV KUMAR	JAIPRAKASH BISAN	Full Time	10562	31-07-15	MULTI-MARKET, MULTI-REGIONAL ANALYSIS OF IMPORTANT COMPONENTS OF FOOD SECURITY BASKET OF INDIA: A PARTIAL EQUILIBRIUM APPROACH	***	Yes	UGC-JRF
418	Agriculture	POST HARVEST TECHNOLOGY	Dr. R.R. SHARMA	K PRASAD	Full Time	10658	31-07-15	NON-CHEMICAL APPROACHES FOR MANAGEMENT OF POSTHARVEST DISEASES AND RETENTION OF FRUIT QUALITY IN MANGO (<i>Mangifera indica</i> L.)	***	Yes	IARI
419	Agriculture	AGRICULTURAL ENGINEERING	Dr. SUBIR K. CHAKRABORTHY	SHEKH MUKHTAR MANSURI	Full Time	10566	31-07-15	NON-DESTRUCTIVE FUNGAL SPOILAGE DETECTION IN MAIZE BY REFLECTANCE SPECTROSCOPY AND HYPERSPECTRAL IMAGING	***	Yes	
420	Agriculture	AGRONOMY	Dr. SHIVA DHAR MISRA	RAJENDRA PRASAD MEENA	Full Time	10592	31-07-15	NUTRIENT MANAGEMENT IN BABY CORN BASED CROPPING SYSTEMS	***	Yes	UGC-JRF
421	Agriculture	COMPUTER APPLICATION	Dr. SUDEEP MARWAHA	Ms. SANCHITA NAHA	Full Time	10597	31-07-15	ONTOLOGY DRIVEN RECOMMENDER SYSTEM	***	Yes	ICAR
422	Agriculture	BIOINFORMATICS	Dr. (Ms.) SEEMA JAGGI	Ms. ARFA ANJUM	Full Time	10596	31-07-15	OPTIMIZATION OF PROCESS PARAMETERS IN GENOMIC STUDIES	***	Yes	ICAR
423	Agriculture	AGRICULTURAL ENGINEERING	Dr. K.K. SINGH	Ms. PRIYANKA SAKARE	Full Time	10567	31-07-15	OPTIMIZING PRE-TREATMENT AND MICRO-CLIMATE OF PACKAGED SPROUTED SOYBEANS FOR SHELF-LIFE ENHANCEMENT UNDER DYNAMIC ENVIRONMENT	***	Yes	
424	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) PREMLATA SINGH	Ms. JASNA V.K.	Full Time	10574	31-07-15	PESTICIDE USE BEHAVIOR OF VEGETABLE FARMERS WITH SPECIAL FOCUS ON FOOD AND ENVIRONMENTAL SAFETY	***	Yes	IARI
425	Agriculture	AGRONOMY	Dr. UMAKANT BEHERA	AMIT KUMAR	Full Time	10594	31-07-15	PHOSPHORUS MANAGEMENT IN MAIZE-WHEAT CROPPING SYSTEM UNDER CONSERVATION AGRICULTURE	***	Yes	IARI

426	Agriculture	Vegetable Sciences	Dr. ANILABHA DAS MUNSHI	ARVIND NAGAR	Full Time	10626	31-07-15	PHYLOGENETIC STUDIES IN INDIAN LUFFA SPECIES	***	Yes	IARI
427	Agriculture	PLANT PHYSIOLOGY	Dr. BHUPINDER SINGH	Ms. VASUNDHARA SHARMA	Full Time	10656	31-07-15	PHYSIOLOGICAL AND MOLECULAR REGULATION OF SULPHUR UPTAKE AND ASSIMILATION BY IRON IN WHEAT	***	Yes	UGC-JRF
428	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) REKHA CHAUDHURY	SUSHIL KUMAR CHOUREY	Full Time	10699	31-07-15	PHYSIOLOGICAL, BIOCHEMICAL AND MOLECULAR ANALYSIS DURING CRYOPRESERVATION AND RECOVERY IN <i>Prunus</i> SPP.	***	Yes	IARI
429	Agriculture	Fruits and Horticultural Technology	Dr. B.N.S. MURTHY	Ms. SHAILI KUMARI	Full Time	10625	31-07-15	POPULATION STRUCTURE ESTIMATION AND DIVERSITY ANALYSIS IN POMEGRANATE FOR MORPHOLOGICAL AND FRUIT QUALITY	***	Yes	
430	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MANOJ KHANNA	ABHINAV KRISHNA	Full Time	10676	31-07-15	REAL TIME OPERATION OF SURFACE IRRIGATION LAYOUTS USING SENSORS FOR ENHANCING APPLICATION EFFICIENCY	***	Yes	IARI
431	Agriculture	AGRICULTURAL STATISTICS	Dr. ANIL RAI	RAJEEV KUMAR	Full Time	10587	31-07-15	RESAMPLING METHODS OF VARIANCE ESTIMATION IN MULTIPLE FRAME SURVEY	***	Yes	ICAR
432	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. SIBA PRASAD DATTA	AYAN DAS	Full Time	10672	31-07-15	RISK ASSESSMENT OF ARSENIC POLLUTED SOILS UNDER RICE CROP	***	Yes	
433	Agriculture	AGRICULTURAL STATISTICS	Dr. (Ms.) CINI VARGHESE	SUMEET SAURAV	Full Time	10585	31-07-15	ROBUST DESIGNS FOR BIOEQUIVALENCE STUDIES	***	Yes	NFHE-UGC
434	Agriculture	AGRICULTURAL PHYSICS	Dr. DEBASHIS CHAKRABORTY	SURAJIT MONDAL	Full Time	10581	31-07-15	ROOT DISTRIBUTION AND WATER UPTAKE IN WHEAT UNDER TILLAGE- INDUCED MODIFIED SOIL PHYSICAL ENVIRONMENT	***	Yes	
435	Agriculture	AGRICULTURAL STATISTICS	Dr. HUKUM CHANDRA	SUSHIL KUMAR	Full Time	10584	31-07-15	SMALL AREA ESTIMATION APPROACH FOR POVERTY RELATED PARAMETERS	***	Yes	NFHE-UGC
436	Agriculture	Floriculture and Landscape Architecture	Dr. CHENNAREDDY ASWATH	NARENDRA SINGH BHANDARI	Full Time	10711	31-07-15	STANDARDIZATION OF NOVEL PROPAGATION TECHNIQUE FOR MASS PRODUCTION OF LILIAM (<i>Lilium longifolium</i> T.) BULBS	***	Yes	ICAR
437	Agriculture	POST HARVEST TECHNOLOGY	Dr. SUDHAKAR RAO D.V.	Ms. PALLAVI NEHA	Full Time	10660	31-07-15	STANDARDIZATION OF PACKAGING AND STORAGE CONDITIONS FOR EXTENSION OF STORAGE LIFE AND MARKETABILITY OF FRESH AND FRESH CUT FRENCH BEANS (<i>Phaseolus vulgaris</i>)	***	Yes	DST
438	Agriculture	AGRICULTURAL STATISTICS	Dr. LALMOHAN BHAR	SHASHANK KSHANDAKAR	Full Time	10684	31-07-15	STATISTICAL APPROACHES FOR GENOMIC PREDICTION IN ANIMAL AND PLANT BREEDING	***	Yes	UGC-JRF
439	Agriculture	AGRICULTURAL STATISTICS	Dr. (Ms.) SEEMA JAGGI	RAHUL BANERJEE	Full Time	10583	31-07-15	STATISTICAL DESIGNS FOR PRODUCT MIXTURES IN AGRICULTURAL EXPERIMENTS	***	Yes	ICAR
440	Agriculture	PLANT PHYSIOLOGY	Dr. AJAY ARORA	RAJEEV KUMAR	Full Time	10657	31-07-15	STEM RESERVE MOBILIZATION AND STAYGREEN FOR YIELD STABILITY IN WHEAT UNDER COMBINED HEAT AND DROUGHT STRESS	***	Yes	IARI
441	Agriculture	PLANT PATHOLOGY	Dr. KUMAR AUNDY	KULESHWAR PRASAD SAHU	Full Time	10651	31-07-15	STRUCTURAL AND FUNCTIONAL ANALYSIS OF RICE PHYLLOSOPHERIC MICROBIOME FOR THEIR MICROBE ASSOCIATED MOLECULAR PATTERNS (MAMPS) AND ANTIMICROBIAL COMPOUNDS AGAINST BLAST DISEASE	***	Yes	CSIR-UGC
442	Agriculture	PLANT PATHOLOGY	Dr. GOVIND PRATAP RAO	MANISH KUMAR	Full Time	10650	31-07-15	STUDIES ON A PHYTOPLASMA STRAIN INFECTING WHEAT GENOTYPES IN INDIA: CHARACTERIZATION, EPIDEMIOLOGY AND HOST-PATHOGEN-INSECT INTERACTIONS	***	Yes	DST
443	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. BHOOPAL SINGH TOMAR	VISHWANATH ROHIDAS YALMALLE	Full Time	10705	31-07-15	STUDIES ON APPLICATION OF POLYMER, POLYAMINES AND SCAPE REGULATION ON SEED YIELD AND QUALITY IN ONION (<i>Allium cepa</i> L.)	***	Yes	
444	Agriculture	AGRICULTURAL ENGINEERING	Dr. PREM SHANKAR TIWARI	RUDRAGOUDA CHILUR	Full Time	10710	31-07-15	STUDIES ON DESIGN AND DEVELOPMENT OF TRACTOR DRAWN VEGETABLE TRANSPLANTER FOR POT SEEDLINGS	***	Yes	ICAR
445	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) SUDIPTA BASU BHAUMIK	DESHMUKH VINOD GULABRAO	Full Time	10668	31-07-15	STUDIES ON DEVELOPMENT OF HYBRID SEED PRODUCTION TECHNOLOGY IN CMS BASED CAULIFLOWER (<i>Brassica oleracea</i> var. <i>botrytis</i> L.) HYBRIDS	***	Yes	IARI
446	Agriculture	Fruits and Horticultural Technology	Dr. ANIL KUMAR DUBEY	Ms. ANJALI SONI	Full Time	10623	31-07-15	STUDIES ON GENETIC IMPROVEMENT IN CITRUS USING <i>in vitro</i> APPROACHES	***	Yes	IARI

447	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. ATUL KUMAR	VENKATESHA M.G.	Full Time	10669	31-07-15	STUDIES ON IMPACT OF SHEATH ROT OF PADDY ON SEED QUALITY, ITS DIVERSITY AND DEVELOPMENT OF MANAGEMENT STRATEGY	***	Yes	NFHE-UGC
448	Agriculture	AGRICULTURAL ENGINEERING	Dr. LALAN KUMAR SINHA	Ms. HIMA JOHN	Full Time	10568	31-07-15	STUDIES ON PREPARATION OF SOY PROTEIN ISOLATE WITH IMPROVED FUNCTIONAL PROPERTIES USING VARIOUS MEMBRANE BASED SEPARATION TECHNIQUES	***	Yes	
449	Agriculture	ENTOMOLOGY	Dr. SUBHASH CHANDER	SRINIVASA N	Full Time	10603	31-07-15	STUDIES ON SEASONAL PHENOLOGY AND CLIMATE CHANGE IMPACT ON BROWN PLANT HOPPER (BPH) DYNAMICS INCLUDING LIFE TABLE STATISTICS	***	Yes	IARI
450	Agriculture	POST HARVEST TECHNOLOGY	Dr. SUNIL KUMAR JHA	RANJIT SINGH	Full Time	10664	31-07-15	STUDIES ON STORAGE OF PULSES	***	Yes	IARI
451	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	Ms. KUMARI CHANCHALA PRIYA	Full Time	10679	31-07-15	STUDIES ON SUBSOIL COMPACTION BY ROTOTILLING UNDER FIELD CONDITIONS	***	Yes	IARI
452	Agriculture	NEMATOLOGY	Dr. GAUTAM CHAWLA	Ms. PRIYANKA	Full Time	10647	31-07-15	STUDIES ON SURVIVAL AND DETECTION OF ROOT-KNOT NEMATODE IN POLYHOUSE SOIL	***	Yes	IARI
453	Agriculture	AGRICULTURAL STATISTICS	Dr. GIRISH KUMAR JHA	PANKAJ DAS	Full Time	10683	31-07-15	STUDY ON MACHINE LEARNING TECHNIQUES FOR PRICE FORECASTING IN AGRICULTURE	***	Yes	RGNF
454	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) SUMAN GUPTA	SONU KUMAR MAHAWER	Full Time	10559	31-07-15	SYNTHESIS AND EVALUATION OF MOLECULARLY IMPRINTED POLYMERS FOR SELECTIVE CLEAN UP OF THIAMETHOXAM AND FIPRONIL FROM ENVIRONMENTAL MATRICES	***	Yes	IARI
455	Agriculture	ENTOMOLOGY	Dr. (Ms.) KOLLA SREEDEVI	AKASH PRAKASH NIKOSHE	Full Time	10606	31-07-15	TAXONOMIC STUDIES ON PHYTOPHGOUS SCARABAEIDAE OF UTTARAKHAND, INDIA	***	Yes	RGNF
456	Agriculture	MICROBIOLOGY	Dr. (Ms.) SANGEETA PAUL	Ms. ARAMBAM ASHA DEVI	Full Time	10637	31-07-15	UNDERSTANDOMG OMTERACTOPMS BETWEEN OSMOTOLERANT RHIZOBACTERIA AND MUSTARD UNDER WATER DEFICIT STRESS CONDITIONS.	***	Yes	IARI
457	Agriculture	PLANT PATHOLOGY	Dr. ROBIN GOGOI	VENKATESH IDDUMU	Full Time	10701	31-07-15	UNDERSTANDING PATHOGENESIS OF MAYDIS LEAF BLIGHT DISEASE AND EVENTS OF HOST PATHOGEN INTERACTION IN MAIZE	***	Yes	ICAR
458	Agriculture	MICROBIOLOGY	Dr. (Ms.) DOLLY WATTAL DHAR	MARAG PREMSING SHIVSING	Full Time	10695	31-07-15	UNDERSTANDING THE INFLUENCE OF BENEFICIAL CYANOBACTERIAL / BACTERIAL ASSOCIATIONS ON RICE CROP	***	Yes	IARI
459	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. ARUN KUMAR M.B.	Ms. MRINALI M. MANDAPE	Full Time	10670	31-07-15	UNDERSTANDING THE MECHANISMS OF PRIMING INDUCED PHYSIO-BIOCHEMICAL AND MOLECULAR CHANGES UNDER MOISTURE STRESS IN SEEDS OF SOYBEAN (Glycine max. L. Merr.)	***	Yes	IARI
460	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) SHASHI BALA SINGH	DEEPAK KUMAR	Full Time	10558	31-07-15	UTILIZATION OF MICROBE(S) FROM SUGARCANE RHIZOSPHERE SOIL FOR FIPRONIL DEGRADATION	***	Yes	IARI
461	Agriculture	PLANT PATHOLOGY	Dr. VIRENDRA KUMAR BARANWAL	GOPI KISHAN	Full Time	10700	31-07-15	VIROME ANALYSIS OF GRAPEVINE (Vitis vinifera L.) CULTIVARS AND ELIMINATION OF VIRAL PATHOGENS THROUGH CRYOTHERAPY	***	Yes	IARI
462	Agriculture	Fruits and Horticultural Technology	Dr. M.R. DINESH	JAGADEESHA MULAGUND	Full Time	10624	31-07-15	WIDE HYBRIDIZATION AND COLCHIPLOIDY STUDIES IN GUAVA (Psidium guajava L.)	***	Yes	
463	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) RASHMI SINGH	ASHISH SINGH	Full Time	10718	12-08-15	AN ANALYTICAL STUDY OF LINKAGES IN AGRI-ENTREPRENEURSHIP	***	Yes	UGC-JRF
464	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. PRANAB KUMAR MANDAL	CHETAN KUMAR NAGAR	Full Time	10720	12-08-15	IDENTIFICATION, VALIDATION AND CHARACTERIZATION OF CANDIDATE GENE(S) FOR NITROGEN USE EFFICIENCY IN RICE	***	Yes	CSIR-UGC
465	Agriculture	POST HARVEST TECHNOLOGY	Dr. RAVI BHUSHAN TIWARI	CHETHAN PRASAD H.P.	Full Time	10723	12-08-15	OPTIMIZATION OF OSMODEHYDRATION PROCESS FOR PREPARATION OF FRUIT SPREAD	***	Yes	
466	Agriculture	BIOINFORMATICS	Dr. A.R. RAO	Ms. PRIYANKA GUHA MAJUMDAR	Full Time	10717	12-08-15	UNDERSTANDING THE UNDERLYING STRESS MECHANISMS IN PLANTS AND ANIMALS THROUGH EXPLORATION OF NON-CODING RNAS	***	Yes	ICAR

467	Agriculture	PLANT PATHOLOGY	Dr. DINESH SINGH	Ms. NEELAM GEAT	Full Time	10721	14-08-15	IDENTIFICATION OF RESISTANCE SOURCE AGAINST DOMINANT RACES AND FUNCTIONAL CHARACTERIZATION OF AVRBS1 AND AVRAC GENES OF Xanthomonas campestris pv. campestris CAUSING BLACK ROT DISEASE IN CRUCIFERS	***	Yes	IARI
468	Agriculture	Vegetable Sciences	Dr. RAJ KUMAR	SAURABH SINGH	Full Time	10719	14-08-15	INTROGRESSION OF PR-D GENE INTO CAULIFLOWER GENOTYPES FOR ENHANCING ANTHOCYANIN CONCENTRATION THROUGH MARKER ASSISTED BACKCROSS BREEDING	***	Yes	
469	Agriculture	AGRICULTURAL STATISTICS	Dr. A.R. RAO	SRIKANTH BAIRI	Full Time	10724	21-08-15	STATISTICAL INVESTIGATION ON ESTIMATION OF BREEDING VALUES FROM PHENOTYPIC AND GENOMIC DATA OF PLANT AND ANIMAL SPECIES	***	Yes	ICAR
470	Agriculture	FRUIT SCIENCE	Dr. ANIL KUMAR DUBEY	Ms. LE THI KHOE	Full Time	10919	20-07-16	STUDY ON ROOTSTOCK DEPENDENT CHANGES FOR DROUGHT TOLERANCE AND COMPATIBILITY IN SWEET ORANGE (Citrus sinensis L. Osbeck)	***	Yes	General Scholarship Scheme
471	Agriculture	AGRICULTURAL STATISTICS	Dr. (Ms.) CINI VARGHESE	PETER TINDUKIN BIRTEEB	Full Time	10916	21-07-16	DESIGNING AGROFORESTRY SYSTEMS FOR SUSTAINABLE LIVELIHOOD	***	Yes	Africa Fellowship Scheme
472	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) ANITA GROVER	Ms. GAMAGE DONA GAYA CHATURANI	Full Time	10918	23-07-16	MOLECULAR AND FUNCTIONAL ANALYSIS OF DEFENSE-RELATED PAD (PHYTOALEXINS DEFICIENT) GENES IN Brassica juncea AND ITS WILD RELATIVES FOR DEVELOPING ALTERNARIA RESISTANT BRASSICA TRANSGENIC	***	Yes	ICAR-Intn. Fellowship
473	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. NAYAN AHMED	ALI REFAAT ALI MOURSY	Full Time	10920	28-07-16	SOIL FERTILITY MAPPING USING HYPERSPECTRAL REMOTE SENSING	***	Yes	Africa Fellowship Scheme
474	Agriculture	AGRICULTURAL ECONOMICS	Dr. DHARAM RAJ SINGH	Ms. PRIYANKA UPRETI	Full Time	10731	29-07-16		***	Yes	UGC-JRF
475	Agriculture	AGRICULTURAL ECONOMICS	Dr. N.P. SINGH	JOBIN SEBASTIAN	Full Time	10732	29-07-16		***	Yes	IARI
476	Agriculture	AGRICULTURAL ECONOMICS	Dr. SHIV KUMAR	CHIKKATHIMME GOWDA H R	Full Time	10733	29-07-16		***	Yes	IARI
477	Agriculture	AGRICULTURAL ECONOMICS	Dr. AMIT KAR	RAGHAVENDRA K J	Full Time	10734	29-07-16		***	Yes	IARI
478	Agriculture	AGRICULTURAL ECONOMICS	Dr. (Ms.) ALKA SINGH	Ms. RIPI DONI	Full Time	10735	29-07-16		***	Yes	UGC-JRF
479	Agriculture	AGRICULTURAL ECONOMICS	Dr. AMIT KAR	RAVINDRA	Full Time	10736	29-07-16		***	Yes	IARI
480	Agriculture	AGRICULTURAL ECONOMICS	Dr. SURESH PAL	Ms. NITHYASHREE M.L.	Full Time	10737	29-07-16		***	Yes	Relieved
481	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	PUNEET KUMAR	Full Time	10738	29-07-16		***	Yes	IARI
482	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	Ms. ALKA MISHRA	Full Time	10739	29-07-16		***	Yes	IARI
483	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	MAHANTI NAVEEN KUMAR	Full Time	10740	29-07-16		***	Yes	IARI
484	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	PERUGU BALACHANDRA YADAV	Full Time	10741	29-07-16		***	Yes	IARI
485	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	NICKHIL C	Full Time	10742	29-07-16		***	Yes	IARI
486	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	Ms. CHANGCHUK LAMO	Full Time	10743	29-07-16		***	Yes	IARI
487	Agriculture	AGRICULTURAL ENGINEERING	Dr. INDRA MANI	RAJESHWAR SANODIYA	Full Time	10744	29-07-16		***	Yes	IARI

488	Agriculture	AGRICULTURAL ENGINEERING	Dr. PRAMOD KUMAR SAHOO	VAIBHAV CHAUDHARY	Full Time	10745	29-07-16		***	Yes	IARI
489	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	HITESH BIJARNIYA	Full Time	10746	29-07-16		***	Yes	IARI
490	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	MANISH KUMAR	Full Time	10747	29-07-16		***	Yes	IARI
491	Agriculture	AGRICULTURAL ENGINEERING	Dr. KRISHNA KUMAR SINGH	JADHAV MAHESH LAXMAN	Full Time	10748	29-07-16		***	Yes	IARI
492	Agriculture	AGRICULTURAL ENGINEERING	Dr. ARJAMADUTTA SARANGI	Ms. ARTI KUMARI	Full Time	10750	29-07-16		***	Yes	IARI
493	Agriculture	AGRICULTURAL ENGINEERING	Dr. DHIRENDRA KUMAR SINGH	REETESH KUMAR PYASI	Full Time	10751	29-07-16		***	Yes	
494	Agriculture	AGRICULTURAL ENGINEERING	Dr. ANIL KUMAR MISHRA	Ms. TRUPTIMAYEE SUNA	Full Time	10752	29-07-16		***	Yes	IARI
495	Agriculture	AGRICULTURAL EXTENSION	Dr. NARAYAN VITHOBA KUMBHARE	KRISHNA D KARJIGI	Full Time	10753	29-07-16		***	Yes	UGC-JRF
496	Agriculture	AGRICULTURAL EXTENSION	Dr. RABINDRA NATH PADARIA	ALOK KUMAR SAHOO	Full Time	10755	29-07-16		***	Yes	UGC-JRF
497	Agriculture	AGRICULTURAL EXTENSION	Dr. JAGDISH PRASAD SHARMA	RABEESH KUMAR VERMA	Full Time	10756	29-07-16		***	Yes	UGC-JRF
498	Agriculture	AGRICULTURAL EXTENSION	Dr. UMA MAHESWARA RAO DOMMETI	SUNIL KUMAR	Full Time	10758	29-07-16		***	Yes	IARI
499	Agriculture	AGRICULTURAL PHYSICS	Dr. VINAY KUMAR SEHGAL	Ms. ALKA RANI	Full Time	10759	29-07-16		***	Yes	UGC-JRF
500	Agriculture	AGRICULTURAL PHYSICS	Dr. DEBASHIS CHAKRABORTY	BRIJESH YADAV	Full Time	10760	29-07-16		***	Yes	IARI
501	Agriculture	AGRICULTURAL PHYSICS	Dr. (Ms.) P. KRISHANAN	KOUSHIK BANERJEE	Full Time	10761	29-07-16		***	Yes	IARI
502	Agriculture	AGRICULTURAL STATISTICS	Dr. HUKUM CHANDRA	Ms. PRIYANKA ANJOY	Full Time	10762	29-07-16		***	Yes	ICAR
503	Agriculture	AGRICULTURAL STATISTICS	Dr. LALMOHAN BHAR	GOPAL SAHA	Full Time	10763	29-07-16		***	Yes	ICAR
504	Agriculture	AGRICULTURAL STATISTICS	Dr. (Ms.) SEEMA JAGGI	KULDEEP ASWAL	Full Time	10764	29-07-16		***	Yes	ICAR
505	Agriculture	AGRICULTURAL STATISTICS	Dr. K.N. SINGH	AMIT SAHA	Full Time	10765	29-07-16		***	Yes	ICAR
506	Agriculture	AGRICULTURAL STATISTICS	Dr. A.R. RAO	SUBHRAJIT SATPATHY	Full Time	10766	29-07-16		***	Yes	ICAR
507	Agriculture	AGRICULTURAL STATISTICS	Dr. ANIL RAI	NOBIN CHANDRA PAUL	Full Time	10767	29-07-16		***	Yes	ICAR
508	Agriculture	AGRONOMY	Dr. ANCHAL DASS	Ms. KAVITA KUMARI	Full Time	10769	29-07-16		***	Yes	IARI
509	Agriculture	BIOCHEMISTRY	Dr. ANIL DAHUJA	SANDEEP KUMAR	Full Time	10774	29-07-16		***	Yes	CSIR
510	Agriculture	BIOCHEMISTRY	Dr. RANJEET RANJAN KUMAR	ASHOK KUMAR	Full Time	10775	29-07-16		***	Yes	IARI
511	Agriculture	BIOCHEMISTRY	Dr. (Ms.) SHELLY PRAVEEN	SACHIDANAND TIWARI	Full Time	10776	29-07-16		***	Yes	IARI
512	Agriculture	BIOCHEMISTRY	Dr. (Ms.) ARCHANA SINGH	MAHESH KUMAR SAMOTA	Full Time	10777	29-07-16		***	Yes	IARI
513	Agriculture	BIOINFORMATICS	Dr. SUNIL ARCHAK	Ms. SOUMYA SHARMA	Full Time	10778	29-07-16		***	Yes	ICAR
514	Agriculture	BIOINFORMATICS	Dr. A.R. RAO	NALINI KANTA CHOUDHURY	Full Time	10779	29-07-16		***	Yes	ICAR
515	Agriculture	BIOINFORMATICS	Dr. ANIL RAI	BULBUL AHMED	Full Time	10780	29-07-16		***	Yes	ICAR

516	Agriculture	BIOINFORMATICS	Dr. SUDEEP MARWAHA	ANUBHAV ROY	Full Time	10781	29-07-16		***	Yes	ICAR
517	Agriculture	BIOINFORMATICS	Dr. MIR ASIF IQEBAL	SANDEEP KUMAR VERMA	Full Time	10782	29-07-16		***	Yes	ICAR
518	Agriculture	COMPUTER APPLICATION	Dr. SUDEEP MARWAHA	MD ASHRAFUL HAQUE	Full Time	10783	29-07-16		***	Yes	ICAR
519	Agriculture	COMPUTER APPLICATION	Dr. (Ms.) RAJNI JAIN	Ms. SHBANA BEGAM	Full Time	10784	29-07-16		***	Yes	ICAR
520	Agriculture	COMPUTER APPLICATION	Dr. (Ms.) ALKA ARORA	Ms. SONICA PRIYADARSHINI	Full Time	10785	29-07-16		***	Yes	ICAR
521	Agriculture	ENTOMOLOGY	Dr. RAKESH KUMAR SHARMA	KEERTHI M C	Full Time	10790	29-07-16		***	Yes	IARI
522	Agriculture	ENVIRONMENTAL SCIENCES	Dr. DINESH KUMAR SHARMA	PAWAN KUMAR LONI	Full Time	10804	29-07-16		***	No	
523	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHIV PRASAD	RANJEET KUMAR CHAURASIYA	Full Time	10805	29-07-16		***	Yes	IARI
524	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SHAKEEL AHMAD KHAN	CHANDRA SHEKARA T.K.	Full Time	10806	29-07-16		***	Yes	IARI
525	Agriculture	ENVIRONMENTAL SCIENCES	Dr. SOORA NARESH KUMAR	RAVI GANGWAR	Full Time	10807	29-07-16		***	Yes	IARI
526	Agriculture	FLORICULTURE AND LANDSCAPE ARCHITECTURE	Dr. (Ms.) NAMITA	Ms. SHISA ULLAS P	Full Time	10808	29-07-16		***	Yes	IARI
527	Agriculture	FLORICULTURE AND LANDSCAPE ARCHITECTURE	Dr. KANWAR PAL SINGH	VARUN MALLAIAH HIREMATH	Full Time	10809	29-07-16		***	Yes	IARI
528	Agriculture	GENETICS AND PLANT BREEDING	Dr. ASHOK KUMAR SINGH	PREM CHAND GYANI	Full Time	10818	29-07-16		***	Yes	IARI
529	Agriculture	GENETICS AND PLANT BREEDING	Dr. SUMER PAL SINGH	SHYAM SUNDAR D	Full Time	10820	29-07-16		***	Yes	IARI
530	Agriculture	GENETICS AND PLANT BREEDING	Dr. AKSHAY TALUKDAR	Ms. MANISHA SAINI	Full Time	10823	29-07-16		***	Yes	IARI
531	Agriculture	GENETICS AND PLANT BREEDING	Dr. RANJEET SHARAD RAJE	GANESH MEENA	Full Time	10824	29-07-16		***	Yes	IARI
532	Agriculture	GENETICS AND PLANT BREEDING	Dr. RAJBIR YADAV	BHARATH KUMAR ALAM	Full Time	10825	29-07-16		***	Yes	IARI
533	Agriculture	GENETICS AND PLANT BREEDING	Dr. DEVENDRA KUMAR YADAVA	SUBHASH CHAND	Full Time	10826	29-07-16		***	Yes	IARI
534	Agriculture	GENETICS AND PLANT BREEDING	Dr. KUMBLE VINOD PRABHU	AALOK SHIV	Full Time	10828	29-07-16		***	Yes	IARI
535	Agriculture	MICROBIOLOGY	Dr. (Ms.) DOLLY WATTAL DHAR	Ms. SWATI SAGAR	Full Time	10831	29-07-16		***	Yes	IARI
536	Agriculture	MICROBIOLOGY	Dr. SUNIL PABBI	DEEPAK KUMAR KOLI	Full Time	10832	29-07-16		***	Yes	IARI
537	Agriculture	MICROBIOLOGY	Dr. (Ms.) SANGEETA PAUL	Ms. NIVETHA	Full Time	10834	29-07-16	ELUCIDATING THE EFFECT OF PLANT-BACTERIAL INTERACTIONS ON ROOT COLONIZATION AND SEED GERMINATION IN MUSTARD (BRASSICA JUNCEA L.) UNDER WATER STRESS CONDITION	***	Yes	IARI
538	Agriculture	MICROBIOLOGY	Dr. RAJEEV KAUSHIK	SHEKHAR KUMAR	Full Time	10835	29-07-16		***	Yes	IARI
539	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. RAMCHARAN BHATTACHARYA	Ms. SHARANI CHOUDHURY	Full Time	10836	29-07-16	VARIABILITY OF BETA-CAROTENE CONTENT AND EXPRESSION OF KEY ENZYMES TOWARDS DEVELOPING VITAMIN-A RICH MUSTARD THROUGH GEMONE EDITING	***	Yes	IARI
540	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. PRADEEP KUMAR JAIN	Ms. PARICHITA PRIYADARSHINI	Full Time	10837	29-07-16		***	Yes	IARI

541	Agriculture	NEMATOLOGY	Dr. (Ms.) UMA RAO	DASH MANORANJAN PITABAS	Full Time	10845	29-07-16		***	Yes	IARI
542	Agriculture	NEMATOLOGY	Dr. (Ms.) ANJU KAMRA	VINAYKUMAR B K	Full Time	10846	29-07-16		***	Yes	IARI
543	Agriculture	NEMATOLOGY	Dr. PANKAJ	DEVARAJA K.P.	Full Time	10847	29-07-16		***	Yes	IARI
544	Agriculture	NEMATOLOGY	Dr. GAUTAM CHAWLA	VINOD S	Full Time	10848	29-07-16		***	Yes	IARI
545	Agriculture	NEMATOLOGY	Dr. SHARAD MOHAN	VIKAS	Full Time	10849	29-07-16		***	Yes	IARI
546	Agriculture	NEMATOLOGY	Dr. MATIYAR RAHAMAN KHAN	Ms. MAYA PATIL	Full Time	10850	29-07-16		***	Yes	IARI
547	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) VEENA GUPTA	HARI PRASATH S	Full Time	10851	29-07-16		***	Yes	IARI
548	Agriculture	PLANT GENETIC RESOURCES	Dr. SURENDRA KUMAR MALIK	Ms. BHARGAVI H A	Full Time	10856	29-07-16		***	Yes	IARI
549	Agriculture	PLANT PATHOLOGY	Dr. DINESH SINGH	Ms. RAMYASHREE DEVI G S	Full Time	10859	29-07-16		***	Yes	IARI
550	Agriculture	PLANT PATHOLOGY	Dr. GOVIND PRATAP RAO	Ms. SHAZIA TASNEEM	Full Time	10865	29-07-16		***	Yes	
551	Agriculture	POST HARVEST TECHNOLOGY	Dr. (Ms.) SHALINI GAUR RUDRA	GAJANAN GUNDEWADI	Full Time	10874	29-07-16	DEVISING ELECTROSPUNBIOCOMPOSITE NANOFIBERS FOR EXTENDING SHELF LIFE OF MANGO (Mangifera indica L.)	***	Yes	IARI
552	Agriculture	POST HARVEST TECHNOLOGY	Dr. SUNIL KUMAR JHA	Ms. SHAGHAF KAUKAB	Full Time	10879	29-07-16	STRAGE OF CHICHPEA: ASSOCIATED CHANGES AND INFLUENCE OF CONTROL MEASURES	***	Yes	IARI
553	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. ATUL KUMAR	PRAVEEN S PATTED	Full Time	10881	29-07-16		***	Yes	IARI
554	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) SUDIPTA BASU BHAUMIK	RAJESH KUMAR SHARMA	Full Time	10882	29-07-16		***	Yes	IARI
555	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. KUMAR KANT SINGH	DHANUSH K S	Full Time	10883	29-07-16		***	Yes	IARI
556	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. (Ms.) MONIKA ATUL JOSHI	RAVI BHUSHAN PRASAD	Full Time	10884	29-07-16		***	Yes	IARI
557	Agriculture	SEED SCIENCE AND TECHNOLOGY	Dr. ARUN KUMAR M.B.	Ms. DHANYA V G	Full Time	10885	29-07-16		***	Yes	IARI
558	Agriculture	VEGETABLE SCIENCE	Dr. HARSHAWARDHAN CHOUDHARY	JAYANTA JAMATIA	Full Time	10898	29-07-16		***	Yes	IARI
559	Agriculture	VEGETABLE SCIENCE	Dr. RAMESH KUMAR YADAV	RAJASHEKHAR GOWDA R	Full Time	10902	29-07-16		***	Yes	IARI
560	Agriculture	VEGETABLE SCIENCE	Dr. BHOOPAL SINGH TOMAR	GURURAJ MATHPATI	Full Time	10903	29-07-16	GENETIC AND MOLECULAR STUDIES OF FUSARIUM WILT RESISTANCE IN BRINJAL (Solanum melongena L.)	***	Yes	IARI
561	Agriculture	VEGETABLE SCIENCE	Dr. SHRI DHAR	PRADEEP KUMAR JATAV	Full Time	10904	29-07-16		***	Yes	IARI
562	Agriculture	VEGETABLE SCIENCE	Dr. RAJ KUMAR	HEMANT GHEMERAY	Full Time	10908	29-07-16		***	Yes	IARI
563	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. MAN SINGH	RAGHUKUMAR A S	Full Time	10912	29-07-16		***	Yes	IARI
564	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. (Ms.) SUSAMA SUDHISHRI	VIKASH KUMAR	Full Time	10913	29-07-16		***	Yes	IARI
565	Agriculture	WATER SCIENCE AND TECHNOLOGY	Dr. (Ms.) RAVINDER KAUR	Ms. RICHA PANDEY	Full Time	10914	29-07-16		***	Yes	IARI
566	Agriculture	PLANT PHYSIOLOGY	Dr. RAKESH PANDEY	MAHESH MEENA	Full Time	10873	29-07-16	ANALYZING NET ASSIMILATION RATE AND SINK LIMITATION IN RELATION TO POST ANTHESIS CROP GROWTH AND YIELD IN WHEAT	***	Yes	IARI
567	Agriculture	ENVIRONMENTAL SCIENCES	Dr. NAVINDU GUPTA	JAYANTA THOKDAR	Full Time	10803	29-07-16	ASSESSMENT AND MITIGATION OF GREEN-HOUSE GASES EMISSION FROM OKRA-WHEAT FIELD TREATED WITH BIOGAS DIGESTED SLURRY	***	Yes	IARI

568	Agriculture	VEGETABLE SCIENCE	Dr. TEJAVATHU HATIYA SINGH	MANOJ KUMAR	Full Time	10907	29-07-16	ASSOCIATION MAPPING STUDIES IN EGGPLANT GERMPLASM TO IDENTIFY MARKERS LINKED TO BACTERIAL WILT RESISTANCE	***	Yes	
569	Agriculture	POST HARVEST TECHNOLOGY	Dr. (Ms.) CHARANJIT KAUR	Ms. ARCHANA T. JANAMATTI	Full Time	10876	29-07-16	BIOACTIVE CHARACTERIZATION OF POMEGRANATE AS A FUNCTIONAL FOOD INGREDIENT	***	Yes	IARI
570	Agriculture	AGRICULTURAL CHEMICALS	Dr. SUPRADIP SAHA	Ms. ANINDITA PAUL	Full Time	10726	29-07-16	BIOASSAY GUIDED CHEMO PROFILING OF JAMUN SEED IN QUEST OF ANTIDIABETIC PRINCIPLE	***	Yes	IARI
571	Agriculture	PLANT PATHOLOGY	Dr. ROBIN GOGOI	Ms. SHWETA MESHARAM	Full Time	10866	29-07-16	BIOCHEMICAL AND DIFFERENTIALLY EXPRESSED GENE ANALYSIS DURING SYMPTOM DEVELOPMENT IN MAIZE INFECTED BY MAYDIS LEAF BLIGHT PATHOGEN	***	Yes	IARI
572	Agriculture	ENTOMOLOGY	Dr. SUBRAMANIAN S.	SATYAPRIYA SINGH	Full Time	10797	29-07-16	BIOCHEMICAL CHARACTERIZATION OF PHOSPHINE RESISTANCE IN INSECTS	***	Yes	IARI
573	Agriculture	ENTOMOLOGY	Dr. NARESH MANOHAR MESHARAM	RAJGOPAL N N	Full Time	10791	29-07-16	BIOSYSTEMATIC STUDIES OF LEAFHOPPER TRIBE SCAPHOIDEINI (Hemiptera: Cicadellidae: Deltocephalinae)	***	Yes	IARI
574	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. PRANAB KUMAR MANDAL	Ms. ALKA BHARATI	Full Time	10840	29-07-16	CARBON PARTITIONING AND ITS GENETIC REGULATION DURING GRAIN FILLING IN RICE (<i>Oryza sativa</i> L.) UNDER NITROGEN STRESS	***	Yes	DBT
575	Agriculture	GENETICS AND PLANT BREEDING	Dr. ASHOK KUMAR SINGH	Ms. BHUVANESWARI S	Full Time	10827	29-07-16	CHARACTERIZATION AND MOLECULAR ASSISTED IMPROVEMENT OF MANIPUR BLACK RICE(<i>Oryza sativa</i>)	***	Yes	IARI
576	Agriculture	PLANT PATHOLOGY	Dr. KUMAR AUNDY	Ms. MUSHINENI ASHAJYOTHI	Full Time	10863	29-07-16	CHARACTERIZATION OF DEFENSE ELICITORS OF PLANT Endophytic pseudomonas putida AGAINST BLAST DISEASE INCITED BY <i>Magnaporthe oryzae</i>	***	Yes	IARI
577	Agriculture	Fruits and Horticultural Technology	Dr. OM PRAKASH AWASTHI	KULDEEP SINGH	Full Time	10815	29-07-16	CHARACTERIZATION OF GAMMA IRRADIATION AND COLCHICINE INDUCED MUTANTS IN SWEET ORANGE (<i>Citrus sinensis</i> (L.) Osbeck)	***	Yes	IARI
578	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. DEBASIS PATTANAYAK	Ms. JYOTSANA TILGAM	Full Time	10838	29-07-16	CRISPR-CAS MEDIATED TARGETED EDITING OF GA 20OX2 GENE TO DEVELOP SEMI-DWARF PIGEONPEA	***	Yes	DBT
579	Agriculture	AGRICULTURAL EXTENSION	Dr. RAJARSHI ROY BURMAN	Ms. SANGEETA BHATTACHARYYA	Full Time	10754	29-07-16	CRITICAL ANALYSIS OF LINKAGE AND CONVERGENCE IN PLURALISTIC EXTENSION SYSTEM	***	Yes	UGC-JRF
580	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) REKHA KANSAL	DEEPANSHU JAYASWAL	Full Time	10843	29-07-16	DEVELOPMENT OF APHID RESISTANT BRASSICA USING GENE PYRAMIDING APPROACH	***	Yes	IARI
581	Agriculture	VEGETABLE SCIENCE	Dr. R. VEERE GOWDA	KOLA MUTHAIAH	Full Time	10909	29-07-16	DEVELOPMENT OF ONION F1 HYBRIDS FOR RESISTANCE TO PURPLE BLOTCH DISEASE, BULB YIELD AND QUALITY TRAITS THROUGH MARKER AIDED SELECTION	***	Yes	
582	Agriculture	ENTOMOLOGY	Dr. SUBRAMANIAN S.	RAMESH K B	Full Time	10798	29-07-16	DYNAMICS OF ENDOSYMBIONT INTERACTION IN BEMISIA TABACI	***	Yes	IARI
583	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	AMRESH CHAUDHARY	Full Time	10889	29-07-16	DYNAMICS OF NITROGEN, PHOSPHORUS AND SULPHUR AS INFLENCED BY QUALITY OF SOIL ORGANIC MATTER UNDER CONSERVATION AGRICULTURE	***	Yes	IARI
584	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. MAHESH CHAND MEENA	ANIL KUMAR VERMA	Full Time	10891	29-07-16	DYNAMICS OF TRACE ELEMENTS AND SOIL ORGANIC CARBON IN SEWAGE SLUDGE AMENDED SOIL UNDER MAIZE-WHEAT CROPPING SYSTEM	***	Yes	IARI
585	Agriculture	Fruits and Horticultural Technology	Dr. MAHENDRA KUMAR VERMA	Ms. TANUSHREE SAHOO	Full Time	10814	29-07-16	EFFECT OF CHEMICAL ELICITORS AND MINERAL MICRONUTRIENTS ON PHYSIO-CHEMICAL QUALITY OF GRAPE CV. PUSA NAVRANG	***	Yes	IARI
586	Agriculture	AGRONOMY	Dr. KULDEEP SINGH RANA	ANKIT	Full Time	10772	29-07-16	EFFECT OF MOISTURE AND PHOSPHOROUS MANAGEMENT PRACTICES ON MUNGBEAN-MUSTURD CROPPING SYSTEM UNDER LIMITED IRRIGATION	***	Yes	IARI
587	Agriculture	AGRONOMY	Dr. SHIVA DHAR MISRA	Ms. SHANTI DEVI BAMBORIYA	Full Time	10768	29-07-16	EFFECT OF SILICON NUTRITION ON CROP LODGING AND DROUGHT TOLERANCE IN RICE-WHEAT CROPPING SYSTEM	***	Yes	IARI
588	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) NEERA SINGH	SUBHAM YADAV	Full Time	10730	29-07-16	EFFECT OF SUGARCANE TRASH BURN ON FATE OF PESTICIDES IN SUGARCANE	***	Yes	IARI

589	Agriculture	AGRONOMY	Dr. C.M. PARIHAR	BHARAT RAJ MEENA	Full Time	10771	29-07-16	EFFECTS OF PRECISION CONSERVATION AGRICULTURE PRACTICES IN A MAIZE ,WHEAT, MUNGBEAN ROTATION	***	Yes	IARI
590	Agriculture	PLANT PATHOLOGY	Dr. KALYAN K. MONDAL	N.S. KALAIVANAN	Full Time	10861	29-07-16	ELUCIDATING MAJOR TAL EFFECTORS OF XOO (RACE 4) AND THEIR ROLE IN DISEASE DEVELOPMENT	***	Yes	IARI
591	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. RAGHU NATH PANDEY	ATUL	Full Time	10894	29-07-16	ENHANCING BIOAVAILABILITY OF ZINC TO RICE GENOTYPES IN RELATION TO MODIFIED SOIL CHEMICAL ENVIRONMENT	***	Yes	IARI
592	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. K.M. MANJIAH	DIBAKAR ROY	Full Time	10893	29-07-16	EVALUATION OF UREA AMMONIUM NITRATE FOR INCREASING N USE EFFICIENCY IN RICE-WHEAT CROPPING SYSTEM	***	Yes	IARI
593	Agriculture	POST HARVEST TECHNOLOGY	Dr. RAVI BHUSHAN TIWARI	Ms. SUJAYASREE.O.J	Full Time	10877	29-07-16	EVALUATION OF VARIOUS PACKAGING ENVIRONMENT ON QUALITY OF DEHYDRATED FRUITS (KOKUM IMPREGNATED AONLA (<i>Phyllanthus emblica</i> G.) SEGMENTS)	***	Yes	
594	Agriculture	AGRONOMY	Dr. DINESH KUMAR	Ms. ANITA KUMAWAT	Full Time	10770	29-07-16	FIELD SCREENING OF RICE GENOTYPES FOR HIGHER N USE EFFICIENCY IN RICE-WHEAT CROPPING SYSTEM	***	Yes	IARI
595	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. NAGENDRA KUMAR SINGH	Ms. SREESHMA N	Full Time	10839	29-07-16	FINE MAPPING OF DWARFING GENE UNDERLYING QTL QPH5.1 IN PIGEONPEA (<i>Cajanus cajan</i> L. Milsp. cv PUSA DWARF)	***	Yes	DBT
596	Agriculture	PLANT PHYSIOLOGY	Dr. (Ms.) RENU PANDEY	Ms. LAKSHMI RAJ	Full Time	10872	29-07-16	FUNCTIONAL CHARACTERIZATION OF NOVEL GENES IDENTIFIED FROM DIFFERENTIALLY EXPRESSED PROTEIN PROFILE OF SOYBEAN ROOT UNDER PHOSPHORUS LIMITATION	***	Yes	IARI
597	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) ANURADHA AGRAWAL	SHYAM KUMAR	Full Time	10857	29-07-16	FUNDAMENTAL STUDIES ON THE ROLE OF CRYOTHERAPY IN VIRUS ERADICATION IN BANANA	***	Yes	IARI
598	Agriculture	GENETICS AND PLANT BREEDING	Dr. FIROZ HOSSAIN	NITISH RANJAN PRAKASH	Full Time	10819	29-07-16	GENETIC ANALYSIS AND IDENTIFICATION OF LOCI GOVERNING PROLIFICACY IN 'SIKKIM PRIMITIVE' - A NOVEL LANDRACE OF MAIZE IN INDIA	***	Yes	CSIR
599	Agriculture	PLANT PATHOLOGY	Dr. VIRENDRA KUMAR BARANWAL	SAURABH KUMAR DUBEY	Full Time	10860	29-07-16	GENETIC DIVERSITY OF BANANA STREAK VIRUSES AND UNDERSTANDING THE MECHANISM OF DEFENSE TO BANANA STREAK MY VIRUS IN DIPLOID MUSA BALBISIANA	***	Yes	IARI
600	Agriculture	VEGETABLE SCIENCE	Dr. ANILABHA DAS MUNSHI	Ms. SHILPA DEVI	Full Time	10897	29-07-16	GENETIC STUDIES AND MOLECULAR MAPPING OF GENE(S) CONTROLLING PARTHENO-CARPY AND FRUIT SKIN COLOUR IN CUCUMBER	***	Yes	IARI
601	Agriculture	VEGETABLE SCIENCE	Dr. BUDHAVARAM VARALAKSHMI	Ms. MANPREET KOUR	Full Time	10906	29-07-16	GENETICS ANALYSIS AND IDENTIFICATION OF MOLECULAR MARKERS LINKED TO TOMATO LEAF CURL NEW DELHI VIRUS (ToLCNDV) RESISTANCE IN RIDGE GOURD (<i>Luffa acutangula</i> (L.) Roxb.)	***	Yes	
602	Agriculture	GENETICS AND PLANT BREEDING	Dr. GOPALA KRISHNAN S	YANKAPPA UPPAR	Full Time	10821	29-07-16	GENETICS ANALYSIS AND MOLECULAR MAPPING OF CULM STURDINESS IN RICE	***	Yes	IARI
603	Agriculture	GENETICS AND PLANT BREEDING	Dr. VINOD	Ms. SNEHA NYAMAGOUD	Full Time	10829	29-07-16	GENETICS AND MAPPING OF LEAF FRUIT RESISTANCE GENE(S) IN <i>Triticum aestivum</i> L. INTRODUCTION OF RESISTANCE LINES IN WHEAT (<i>Triticum aestivum</i> L.).	***	Yes	IARI
604	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. (Ms.) KANIKA	MAHENDRA C	Full Time	10844	29-07-16	GENOME-WIDE ANALYSIS AND CHARACTERIZATION OF SALINITY RESPONSIVE MIRNAS AND THEIR TARGET GENES IN WHEAT	***	Yes	IARI
605	Agriculture	VEGETABLE SCIENCE	Dr. SREENIVASA RAO EGURU	SAHEB PAL	Full Time	10901	29-07-16	IDENTIFICATION AND MAPPING OF FUSARIUM WILT RESISTANCE IN WATERMELON (<i>Citrullus lanatus</i> (Thunb.) MATSUM AND NAKAI) GERMPLASM AND ASSESSING THEIR POTENTIAL AS ROOTSTOCKS	***	Yes	
606	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. TAPAN JYOTI PURAKAYASTHA	RAVI KUMAR MEENA	Full Time	10892	29-07-16	IMPACT OF DIFFERENT RESIDUE MANAGEMENT ON C DYNAMICS IN A TYPIC HAPLUSTEPT UNDER THREE WHEAT BASED CROPPING SYSTEMS OF SUBTROPICAL INDIA.	***	Yes	IARI
607	Agriculture	POST HARVEST TECHNOLOGY	Dr. R.R. SHARMA	Ms. SMRUTHI JAYARAJAN	Full Time	10875	29-07-16	IMPACT OF EXOGENOUS APPLICATION OF MELATONIN ON POSTHARVEST SHELF LIFE AND NUTRITIONAL QUALITY OF CITRUS FRUITS	***	Yes	IARI

608	Agriculture	FLORICULTURE AND LANDSCAPE ARCHITECTURE	Dr. MANJUNATHA RAO T.	ELANGAIVENDHAN A	Full Time	10811	29-07-16	IN VITRO PROLIFERATION AND AEROPONIC FOR MULTIPLICATION OF QUALITY PLANTING MATERIAL OF GLADIOLUS	***	Yes	
609	Agriculture	ENTOMOLOGY	Dr. SUBHASH CHANDER	PADALA VINOD KUMAR	Full Time	10787	29-07-16	INCIDENCE OF INSECT PESTS OF RICE AS INFLUENCED BY CROP PHENOLOGY, ELEVATED CO2 AND PLANT VOLATILES	***	Yes	IARI
610	Agriculture	FLORICULTURE AND LANDSCAPE ARCHITECTURE	Dr. CHENNAREDDY ASWATH	Ms. SHIVANI SINGH	Full Time	10810	29-07-16	INDUCTION OF PIGMENTS IN CALLUS CULTURE OF MARIGOLD (Tagetes sp.)	***	Yes	
611	Agriculture	ENTOMOLOGY	Dr. GAGANA KUMAR MAHAPATRO	Ms. RAJNA S.	Full Time	10792	29-07-16	INVESTIGATIONS ON INSECTICIDE RESISTANCE AND RESURGENCE IN WHITEFLY BEMISIA TABACI (Gennadius) POPULATIONS IN INDIA EMPHASIZING ASSOCIATED RESISTANCE DEVELOPMENT MECHANISM	***	Yes	
612	Agriculture	ENTOMOLOGY	Dr. (Ms.) VINAY KUMARI KALIA	Ms. CHAITRA H S	Full Time	10799	29-07-16	INVESTIGATIONS ON ROLE OF GUT MICROBES IN BACILLUS THURINGIENSIS TOXICITY AGAINST PINK BOLLWORM, PECTINOPHORA GOSSYPIELLA	***	Yes	IARI
613	Agriculture	VEGETABLE SCIENCE	Dr. SREENIVASA RAO EGURU	SIDDHAROOD MARAGAL	Full Time	10899	29-07-16	JOINT MULTIPLE FAMILY LINKAGE ANALYSIS FOR RESISTANCE TO WATERMELON BUD NECROSIS VIRUS AND FRUIT QUALITY TRAITS IN WATERMELON	***	Yes	
614	Agriculture	VEGETABLE SCIENCE	Dr. TUSAR KANTI BEHERA	ARUNKUMAR B.	Full Time	10896	29-07-16	MAPPING AND EXPRESSION ANALYSIS OF GYNOECEOUS GENES IN BITTER GOURD (Momordica charantiaL.).	***	Yes	IARI
615	Agriculture	VEGETABLE SCIENCE	Dr. (Ms.) MADHAVI REDDY KAMBHAM	Ms. B VANLALNEIHI	Full Time	10900	29-07-16	MAPPING OF ANTHRACNOSE (Colletotrichum sp.)FRUIT ROT RESISTANCE GENES IN CAPSICUM SP	***	Yes	
616	Agriculture	VEGETABLE SCIENCE	Dr. MOTTAIYAN PITCHAIMUTHU	Ms.BABITA CHOUDHURY	Full Time	10910	29-07-16	MARKER ASSISTED SELECTION FOR DEVELOPMENT OF DOWNY MILDEW RESISTANCE IN CUCUMBER INTERSPECIFIC HYBRIDS	***	Yes	
617	Agriculture	PLANT PATHOLOGY	Dr. DEEBA KAMIL	RUBIN DEBBARMA	Full Time	10864	29-07-16	MATING-TYPE GENES AND SEXUAL POTENTIAL IN THE ASCOMYCETE GENUS PENICILLIUM SUBGENUS PENICILLIUM	***	Yes	IARI
618	Agriculture	PLANT PHYSIOLOGY	Dr. (Ms.) ANJALI ANAND	NITIN SHARMA	Full Time	10869	29-07-16	MECHANISM OF STARCH SYNTHESIS AND PACKAGING IN RICE GRAINS UNDER INCREASING DIURNAL TEMPERATURE ASYMMETRY	***	Yes	IARI
619	Agriculture	HORTICULTURE-VEGETABLE SCIENCE	Dr. AGHORA TULAHALLI AGHORA	ARINDAM DAS	Full Time	10911	29-07-16	MECHANISMS OF RESISTANCE TO MUNGBEAN YELLOW MOSAIC VIRUS IN FRENCH BEAN	***	Yes	
620	Agriculture	MICROBIOLOGY	Dr. (Ms.) LATA	AJAY KUMAR	Full Time	10833	29-07-16	MICROBES MEDIATED IN-SITU RESIDUE MANAGEMENT UNDER RICE-WHEAT CROPPING SYSTEM	***	Yes	IARI
621	Agriculture	FRUITS AND HORTICULTURAL TECHNOLOGY	Dr. PIOUS THOMAS	KALU RAM	Full Time	10816	29-07-16	MICROPROPAGATION AND FIELD EVALUATION OF PAPAYA OF INTERGENERIC ORIGIN (Carica papaya L.'cv.Surya' X Vasconcellea cauliflora)	***	Yes	
622	Agriculture	PLANT GENETIC RESOURCES	Dr. MAHESH C. YADAV	JAGDISH GOYANKA	Full Time	10853	29-07-16	MOLECULAR CHARACTERIZATION AND ALLELE MINING OF QUALITY TRAITS IN MAIZE (Zea mays L.) LANDRACES FROM HIMALAYAN REGIONS OF INDIA	***	Yes	IARI
623	Agriculture	VEGETABLE SCIENCE	Dr. (Ms.) MADHAVI REDDY KAMBHAM	Ms. NEHA YADAV	Full Time	10905	29-07-16	MOLECULAR MAPPING OF CHILCV RESISTANT LOCI IN CHILLI (Capsicum annum L.)	***	Yes	
624	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) REKHA CHAUDHURY	SHIVAM KUMAR	Full Time	10855	29-07-16	MORPHOLOGICAL AND PHYSIOLOGICAL ASPECTS IN SEEDS OF ARTOCARPUS SPP. AND ALPINIA SPP. FOR AMENABILITY TO CRYOSTORAGE	***	Yes	IARI
625	Agriculture	ENTOMOLOGY	Dr. RAJ KUMAR THAKUR	Ms. ANJALI M S	Full Time	10800	29-07-16	MORPHOMETRICS AND GENETIC DIVERSITY ANALYSIS OF STINGLESS BEE, TETRAGONULA (Hymenoptera: Apidae: Meliponini) AND IT'S ARTIFICIAL DOMICILIATION UNDER AGRO-ECOLOGICAL CONDITIONS OF DELHI	***	Yes	IARI
626	Agriculture	PLANT GENETIC RESOURCES	Dr. SUNIL ARCHAK	Ms. SHEPHALIKA AMRAPALI	Full Time	10854	29-07-16	OLFACTORY, BIOCHEMICAL AND MOLECULAR PROFILING OF ROSE GERMPLASM FOR FRAGRANCE	***	Yes	
627	Agriculture	AGRICULTURAL CHEMICALS	Dr. (Ms.) SUMAN GUPTA	NIRANJAN KUMAR	Full Time	10728	29-07-16	PERSISTENCE AND LEACHING STUDY OF CYANTRANILIPROLE UNDER LABORATORY AND FIELD CONDITIONS	***	Yes	IARI

628	Agriculture	PLANT PHYSIOLOGY	Dr. MADAN PAL SINGH	MILAN KUMAR LAL	Full Time	10870	29-07-16	PHENOTYPING AND MOLECULAR CHARACTERIZATION OF RICE FOR REPRODUCTIVE STAGE HIGH TEMPERATURE STRESS TOLERANCE	***	Yes	IARI
629	Agriculture	PLANT PATHOLOGY	Dr. PARIMAL SINHA	RUDRAPPA K BANNIHATTI	Full Time	10868	29-07-16	PHENOTYPING VASCULAR WILT RESISTANCE IN RELATION TO EXPRESSION OF RESISTANCE GENES IN PIGEONPEA	***	Yes	IARI
630	Agriculture	AGRONOMY	Dr. YUDH VIR SINGH	Ms. POORNIMA S	Full Time	10773	29-07-16	PRODUCTIVITY AND ENERGETICS OF RICE-BASED CROPPING SYSTEMS UNDER DIFFERENT CROP ESTABLISHMENT METHODS AND NUTRIENT MANAGEMENT OPTIONS	***	Yes	IARI
631	Agriculture	PLANT PATHOLOGY	Dr. (Ms.) RASHMI AGGARWAL	Ms. VEENA K H	Full Time	10858	29-07-16	SECRETOME ANALYSIS OF CHAETOMIUM GLOBOSUM, FOR IDENTIFICATION AND CHARACTERIZATION OF GENES RELATED TO ANTAGONISTIC ACTIVITY	***	Yes	IARI
632	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. BRAHMA S. DWIVEDI	SUNIL B H	Full Time	10895	29-07-16	SOIL PHOSPHORUS DYNAMICS AND ITS EFFECT ON PHOSPHORUS NUTRITION OF CROPS UNDER LONG-TERM FERTILIZATION AND MANURING.	***	Yes	IARI
633	Agriculture	FRUIT SCIENCE	Dr. PIOUS THOMAS	Ms. SAJANA S	Full Time	10817	29-07-16	SOMATIC EMBRYOGENESIS MEDIATED MICROPROPAGATION OF POLYEMBRYONIC MANGO AND VALIDATION OF MOLECULAR MARKERS ON NUCELLAR TISSUES	***	Yes	
634	Agriculture	ENTOMOLOGY	Dr. (Ms.) KOLLA SREEDEVI	SUNIL NAIK H	Full Time	10801	29-07-16	SPECIES DIVERSITY AND TAXONOMIC STUDIES OF WHITE GRUBS (Coleoptera: scarabaeidae) FAUNA IN GANGES REGION OF INDO-GANGETIC PLAINS	***	Yes	IARI
635	Agriculture	FLORICULTURE AND LANDSCAPE ARCHITECTURE	Dr. SUJATHA ANIL NAIR	S. VIJAYAKUMAR	Full Time	10813	29-07-16	STANDARDIZATION OF PHENOPHASE BASED IRRIGATION AND FERTIGATION SCHEDULE FOR CHRYSANTHEMUM (Dendranthema grandiflora Tzelev.) VAR. MARIGOLD FOR ENHANCING YIELD, QUALITY AND WATER PRODUCTIVITY	***	Yes	
636	Agriculture	AGRICULTURAL EXTENSION	Dr. (Ms.) PREMLATA SINGH	CHANNAVEERESH R MOTAGI	Full Time	10757	29-07-16	STATUS AND PROSPECTS OF BIOFORTIFIED CROP : A MULTIDIMENSIONAL STUDY	***	Yes	UGC-JRF
637	Agriculture	ENTOMOLOGY	Dr. SUBHASH CHANDER	SUKHWINDER SINGH	Full Time	10786	29-07-16	STUDIES ON HOST PLANT RESISTANCE AND ECONOMIC INJURY LEVELS IN RELATION TO WHEAT APHIDS AS INFLUENCED BY ELEVATED CO2 LEVELS	***	Yes	IARI
638	Agriculture	ENTOMOLOGY	Dr. (Ms.) VINAY KUMARI KALIA	SOURAV SARKAR	Full Time	10795	29-07-16	STUDIES ON RNA INTERFERENCE IN SPODOPTERA LITURA (Fab.) (Lepidoptera: Noctuidae)	***	Yes	IARI
639	Agriculture	PLANT GENETIC RESOURCES	Dr. (Ms.) GURINDERJIT RANDHAWA	KUWARDADRA SAHADEO INDALDAS	Full Time	10852	29-07-16	STUDY OF GENETIC CHANGES AND DNA-BASED SCREENING OF ADVENTITIOUS PRESENCE OF TRANSGENES IN BRINJAL (Solanum melongena L.) GENE POOL IN HINDUSTANI CENTRE OF ORIGIN	***	Yes	IARI
640	Agriculture	PLANT PHYSIOLOGY	Dr. (Ms.) ANJALI ANAND	Ms. SHAMIMA PARVEEN	Full Time	10871	29-07-16	STUDY ON HIGH NIGHT TEMPERATURE STRESS RESPONSIVE STARCH METABOLISM IN GRAINS OF LATE SOWN WHEAT	***	Yes	IARI
641	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. SIBA PRASAD DATTA	CHIRANJEEV KUMAWAT	Full Time	10890	29-07-16	SYNTHESIS AND EVALUATION OF NOVEL IRON FERTILIZER PRODUCT FOR ALLEVIATING IRON DEFICIENCY IN AEROBICALLY GROWN RICE	***	Yes	IARI
642	Agriculture	AGRICULTURAL CHEMICALS	Dr. NAJAM AKHTAR SHAKIL	DINESH KUMAR YADAV	Full Time	10727	29-07-16	SYNTHESIS OF FERROCENYL CHALCONES AND THEIR EVALUATION AGAINST PLANT PATHOGENIC FUNGI AND ROOT KNOT NEMATODE	***	Yes	IARI
643	Agriculture	AGRICULTURAL CHEMICALS	Dr. RAJESH KUMAR	Ms. SHANNON N SANGMA	Full Time	10729	29-07-16	SYNTHESIS OF NEW FUNGICIDAL HETEROCYCLIC COMPOUNDS	***	Yes	IARI
644	Agriculture	ENTOMOLOGY	Dr. NARESH MANOHAR MESHRAM	Ms. RAMYA N	Full Time	10789	29-07-16	SYSTEMATIC STUDIES OF FAMILY DELPHACIDAE (Hemiptera: Fulgoroidea) FROM NORTHEAST INDIA	***	Yes	IARI
645	Agriculture	ENTOMOLOGY	Dr. (Ms.) KOLLA SREEDEVI	SUNIL	Full Time	10802	29-07-16	TAXONOMIC STUDIES ON CERAMBYCIDAE FAUNA OF NORTHEASTERN INDIA	***	Yes	IARI
646	Agriculture	ENTOMOLOGY	Dr. (Ms.) DEBJANI DEY	VARUN SAINI	Full Time	10796	29-07-16	TAXONOMIC STUDIES ON TRIBE CRABRONINI LATREILLE, 1802 (Hymenoptera: Crabronidae: Crabroninae)	***	Yes	IARI
647	Agriculture	ENTOMOLOGY	Dr. GAGANA KUMAR MAHAPATRO	Ms. LANEESHA M	Full Time	10788	29-07-16	TOXICOLOGICAL INVESTIGATION ON NEGATIVES OF RECOMMENDED PESTICIDES ON THE EGGPLANT SHOOT AND FRUIT BORER LEUCINODES ORBONALIS GUENEE	***	Yes	IARI

648	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. KISHOR GAIKWAD	TRIBHUWAN KISHOR UTTAMRAO	Full Time	10841	29-07-16	UNDERSTANDING OF TRANSGENERATIONAL SEGREGATION OF EPIGENETIC MARKS IN RESPONSE TO HETEROSIS IN PIGEONPEA	***	Yes	
649	Agriculture	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Dr. KISHOR GAIKWAD	KULDEEP KUMAR	Full Time	10842	29-07-16	UNDERSTANDING THE GENIC AND EPIGENIC MECHANISMS CONTROLLING POLLEN THERMOSTABILITY IN PIGEON PEA	***	Yes	UGC-JRF
650	Agriculture	SOIL SCIENCE AND AGRICULTURAL CHEMISTRY	Dr. DIPAK RANJAN BISWAS	AVIJIT GHOSH	Full Time	10888	29-07-16	UTILIZATION OF STORED PHOSPHORUS IN SOILS FOR IMPROVING PHOSPHORUS USE EFFICIENCIES AND REDUCING ENVIRONMENTAL POLLUTION	***	Yes	IARI
651	Agriculture	AGRICULTURAL EXTENSION	Dr. MANJEET SINGH NAIN	FREDERICK KOBBA	Full Time	10915	11-08-16		***	Yes	ICAR-Intn. Fellowship
652	Agriculture	GENETICS AND PLANT BREEDING	Dr. BHARADWAJ CHELLAPILLA	HARISH D.	Full Time	10922	16-08-16		***	Yes	IARI
653	Agriculture	ENTOMOLOGY	Dr. RAJ KUMAR THAKUR	VENKATESH Y.N.	Full Time	10921	16-08-16	INVESTIGATION ON DIVERSITY, NESTING BEHAVIOUR AND DOMESTICATION OF NON-APIS BEE POLLINATORS IN URBAN ECOSYSTEM	***	Yes	IARI
654	Agriculture	ENTOMOLOGY	Dr. (Ms.) KIRTI SHARMA	Ms. MENAKA KANNAIYAN	Full Time	10923	19-08-16		***	Yes	IARI
655	Agriculture	MICROBIOLOGY	Dr. (Ms.) GEETA SINGH	BHAGWAN SINGH DHAKED	Full Time	10924	19-08-16		***	Yes	IARI
656	Agriculture	POST HARVEST TECHNOLOGY	Dr. V.R. SAGAR	OMAR ALAJIL	Full Time	10925	18-09-16		***	No	
657	Agriculture	PLANT PHYSIOLOGY	Dr. AJAY ARORA	KOMOLAFE OMOTAYO BABATUNDE	Full Time	10926	07-12-16		***	Yes	ICAR-Intn. Fellowship

*** - Minimum residency period is 3 years which limits to 8 years.