

List of Students enrolled at PG School, IARI, New Delhi for PhD degree

As per the notification (clause 5.6) of University Grants Commission Regulations, 2016 for Minimum Standards and procedure for award of M.Phil/PhD Degrees

S. No.	Name of the student	Topic of Research	Name of the Supervisor	Date of Enrollment
2009				
1	PARAMESWARAN C.	CLONING AND CHARACTERIZATION OF HEAT STRESS RESPONSIVE GENES FROM CHICKPEA (<i>Cicer arietinum</i> L.)	Dr. PRADEEP KUMAR JAIN	8/6/2009
2	CHARAGONDA REVATHY	CLONING AND CHARACTERIZATION OF CHICKPEA PHYTOCHROME GENES	Dr. SHRIPAD R. BHAT	8/6/2009
2010				
3	PUNIT KUMAR	AN ECONOMIC ANALYSIS OF CONSUMER BEHAVIOUR AND IMPACT OF ORGANISED FOOD RETAILING	Dr. AMIT KAR	8/6/2010
4	ARUN KUMAR T.V.	DEVELOPMENT OF SORGHUM BASED SNACK FOOD THROUGH EXTRUSION PROCESSING	Dr. JAGNNATH PRASAD SINHA	8/6/2010
5	SHRIDHAR PATIL	RISK PERCEPTION, ADOPTION AND IMPACT OF AGRO-BIOTECH CROPS	Dr. RABINDRA NATH PADARIA	8/6/2010
6	PANCH RAM MIRJHA	CROP DIVERSIFICATION AND NUTRIENT MANAGEMENT IN MANGO (<i>MANGIFERA INDICA</i>)-BASED AGRI-HORTICULTURE SYSTEM.	Dr. DHIAN SINGH RANA	8/6/2010
7	Ms. R. SIVARANJANI	BIOCHEMICAL AND FUNCTIONAL CHARACTERIZATION OF HEAT SHOCK TRANSCRIPTION FACTOR GENE(S) FROM WHEAT (<i>Triticum aestivum</i> L.)	Dr. RAJ DEO RAI	8/6/2010
8	Ms. NABANEETA BASAK	RNAi MEDIATED SILENCING OF IPK1 GENE FOR REDUCED PHYTATE CONTENT IN SOYBEAN SEEDS	Dr. (Ms.) ARCHANA	8/6/2010
9	ANIL KUMAR CHOLLA	STUDIES ON RESISTANCE MECHANISMS AND IDENTIFICATION OF MOLECULAR MARKER(S) LINKED TO <i>Chilo Partellus</i> (LEPIDOPTERA: PYRALIDAE) RESISTANCE IN MAIZE	Dr. SUBHASH CHANDER	8/6/2010
10	PANDURANGA G.S.	STUDIES ON EFFECT OF GAMMA IRRADIATION ON QUALITY PARAMETERS AND MATING COMPETITIVENESS OF MELON FRUIT FLY, <i>Bactrocera cucurbitae</i> (COQUILLET)	Dr. (Ms.) KIRTI SHARMA	8/6/2010
11	Ms. RACHANA DUBEY	ADAPTATION OPTIONS FOR ALLEVIATING TERMINAL HEAT STRESS IN WHEAT	Dr. HIMANSHU PATHAK	8/6/2010
12	PRASHANTKUMAR K. C.	MARKER ASSISTED BACKCROSS BREEDING (MABB) FOR DROUGHT TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.em. THELL)	Dr. G.P. SINGH	8/6/2010
13	Ms. SHYAMA KUMARI	IN VITRO INDUCTION OF MUTATIONS IN ROSE (<i>ROSA HYBRIDA</i> L.) THROUGH GAMMA IRRADIATION FOR COMMERCIAL TRAITS	Dr. KANWAR PAL SINGH	8/6/2010
14	DUKARE AJINATH SHRIDHAR	BIOCONTROL OF <i>Fusarium udum</i> BY CHITINOLYTIC BACTERIA IN PIGEON PEA	Dr. (Ms.) SANGEETA	8/6/2010
15	ANSHUL WATTS	CLONING AND CHARACTERIZATION OF CENH3 IN BRASSICACEAE TOWARDS GENERATION OF HAPLOID INDUCER LINE IN BRASSICA JUNCEA	Dr. RAMCHARAN BHATTACHARY	8/6/2010
16	SHANMUGAVADIV EL P. S.	MOLECULAR MAPPING OF HEAT STRESS RESPONSIVE GENES IN RICE (<i>Oryza sativa</i> L.)	Dr. NAGENDRA KUMAR SINGH	8/6/2010
17	SENTHILKUMAR, K. M.	GENE DISCOVERY FOR THERMOTOLERANCE IN WHEAT BY USING TRANSCRIPTOME SEQUENCING AND ALLELE MINING	Dr. KAILASH C. BANSAL	8/6/2010

18	CHANDRA PRAKASH	IDENTIFICATION AND MOLECULAR MAPPING OF MOISTURE DEFICIT STRESS RESPONSIVE GENES IN RICE (<i>Oryza sativa</i> L.)	Dr. NAGENDRA KUMAR SINGH	8/6/2010
19	Ms. ARCHANA KUMARI	CLONING AND CHARACTERIZATION OF SHEATH-SPECIFIC PROMOTER IN RICE	Dr. TILAK RAJ SHARMA	8/6/2010
20	KUMARASWAMY H.H.	STUDY OF POPULATION STRUCTURE AND PHYLOGENY IN INDIAN WHEAT LANDRACES USING DNA MARKERS	Dr. NAGENDRA KUMAR SINGH	8/6/2010
21	Ms. SUMAN LATA	CHARACTERIZATION OF GENES/PROMOTERS OF NUCLEAR ENCODED MITOCHONDRIAL SMALL RIBOSOMAL SUBUNIT PROTEINS IN <i>Arabidopsis thaliana</i>	Dr. KISHOR GAIKWAD	8/6/2010
22	JAGANNADHAM PRASANTH TEJ	CHARACTERIZATION OF DROUGHT-RESPONSIVE GENE(S) AND PROMOTER(S) FROM CHICKPEA (<i>Cicer arietinum</i> L.)	Dr. PRADEEP KUMAR JAIN	8/6/2010
23	Ms. K.N. POORNIMA	ALLELE MINING AND EXPRESSION PROFILING OF NPR1 GENE IN <i>Brassica</i> AND ITS WILD RELATIVES	Dr. (Ms.) ANITA GROVER	8/6/2010
24	AJIT UCHOI	GENETIC VARIABILITY AND PHYLOGENETIC RELATIONSHIP STUDIES IN INDIAN CITRON (<i>Citrus medica</i> L.)	Dr. SURENDRA KUMAR MALIK	8/6/2010
25	ARAVINDAN S.	EFFECT OF TRICHODERMA SPECIES ON HOST PATHOGEN INTERACTION IN RICE BLAST (MAGNAPORTHE ORYZAE) UNDER UPLAND RICE SYSTEM	Dr. (Ms.) PRATIBHA SHARMA	8/13/2010
26	RAMESH, K V.	TRANSCRIPTOME ANALYSIS OF HIGH TEMPERATURE STRESS RESPONSE IN CONTRASTING RICE (<i>Oryza sativa</i> L.) GENOTYPES	Dr. MADAN PAL SINGH	8/6/2010
27	PRASHANTKUMAR S. HANJAGI	INTERACTIVE REGULATION OF NITROGEN IRON AND ZINC USE EFFICIENCY IN WHEAT (<i>Triticum aestivum</i> L.)	Dr. BHUPINDER SINGH	8/6/2010
28	Ms. PRERNA NATH	VALORIZATION OF RED CAPSICUM (<i>Capsicum annum</i> L.) FOR DEVELOPMENT OF NUTRACEUTICAL ENRICHED PRODUCTS	Dr. (Ms.) CHARANJIT KAUR	8/6/2010
29	Ms. JALGAONKAR KIRTI RAMESH	DEVELOPMENT OF PEARL MILLET BASED PASTA AS A FUNCTIONAL FOOD	Dr. SUNIL KUMAR JHA	8/6/2010
30	SANDEEP KUMAR DUHAN	DEVELOPMENT OF CONTINUOUS MICROWAVE PASTEURIZATION SYSTEM FOR LIQUID FOODS	Dr. ABHIJIT KAR	8/6/2010
31	JUSTIN GEORGE KALAMBUKATTU	CHARACTERIZATION OF ACID SALINE SOIL OF GOA AND THEIR MANAGEMENT FOR IMPROVING CROP PRODUCTION	Dr. DIPAK RANJAN BISWAS	8/6/2010
32	AMRIT LAL MEENA	LONG-TERM IMPACTS OF NUTRIENT MANAGEMENT PRACTICES ON ORGANIC CARBON POOLS, NUTRIENT DYNAMICS AND SOIL QUALITY UNDER RICE BASED ORGANIC FARMING SYSTEM	Dr. RAGHU NATH PANDEY	8/6/2010
2011				
33	Ms. AARATHI L. R.	FOOD SAFETY COMPLIANCE IN AGRICULTURAL EXPORTS IN INDIA: AN ECONOMIC INVESTIGATION WITH REFERENCE TO HIGH VALUE COMMODITIES	Dr. SHIV KUMAR	8/4/2011
34	AJESH P.	FOOD SAFETY COMPLIANCE IN AGRICULTURAL EXPORTS IN INDIA: AN ECONOMIC INVESTIGATION WITH REFERENCE TO HIGH VALUE COMMODITIES	Dr. PRAMOD KUMAR	8/5/2011
35	BALAJI S. J.	AGRICULTURAL GROWTH, RURAL NON-FARM EMPLOYMENT AND POVERTY IN INDIA	Dr. SURESH PAL	8/4/2011
36	BIBWE BHUSHAN RATNAKAR	MICROENCAPSULATION OF FLAXSEED (<i>Linum usitatissimum</i> L.) OIL	Dr. D.V.K. SAMUEL	8/4/2011

37	Ms. VAIRAT AMITA DINKAR	DEVELOPMENT OF BARNYARD MILLET BASED EXTRUDED PRODUCT	Dr. JAGNNATH PRASAD SINHA	8/4/2011
38	SAWANT CHETANKUMAR PRAKASH	DESIGN AND DEVELOPMENT OF PERMANENT RAISED BED SEED-CUM FERTILIZER PLOT DRILL	Dr. ADARSH KUMAR	8/5/2011
39	RAJURKAR GAJANAN BABASAHEB	MODELING OF WATER AND SOLUTES DISTRIBUTION IN WHEAT CROP UNDER FARMERS PRACTICES IN THE IGP	Dr. (Ms.) NEELAM PATEL	8/4/2011
40	ANIRBAN MUKHERJEE	AN ANALYTICAL STUDY ON STATUS, PROSPECTS AND CHALLENGES OF FARMERS' PRODUCER COMPANIES	Dr. (Ms.) PREMLATA SINGH	8/4/2011
41	RAJU	IMPACT AND SUSTAINABILITY OF COMMUNITY DRIVEN WATER MANAGEMENT INSTITUTIONS IN DRY LAND AREAS OF INDIA	Dr. JAGDISH PRASAD SHARMA	8/5/2011
42	DEBASISH CHAKRABORTY	WEATHER AND REMOTE SENSING BASED CROP MODELING FOR WHEAT CROP INSURANCE	Dr. VINAY KUMAR	8/4/2011
43	NIRUPAM GHOSH	SOME CONTRIBUTIONS TO CALIBRATION ESTIMATORS IN SUCCESSIVE SAMPLING	Dr. UMESH CHANDER SUD	8/4/2011
44	KADER ALI SARKAR	EXPERIMENTAL DESIGNS FOR COMPARING TWO DISJOINT SETS OF TREATMENTS IN THE PRESENCE OF SYSTEMATIC TREND	Dr. (Ms.) SEEMA JAGGI	8/6/2011
45	MRINMOY RAY	A STUDY ON TECHNOLOGY FORECASTING METHODS IN AGRICULTURE	Dr. ANIL RAI	8/5/2011
46	Ms. SOBHANA V.	NUTRIENT MANAGEMENT AND CONSERVATION TILLAGE EFFECTS ON MAIZE-WHEAT-MUNGBEAN PRODUCTION SYSTEM	Dr. ASHOK KUMAR	8/5/2011
47	JITESH KUMAR BAGHEL	CONSERVATION AGRICULTURE AND WEED CONTROL EFFECTS ON PRODUCTIVITY AND RESOURCE-USE EFFICIENCY IN RICE-WHEAT CROPPING SYSTEM	Dr. TAPAS KUMAR DAS	8/5/2011
48	Ms. VANITA PANDEY	SEED SPECIFIC SILENCING OF MRP ABC TRANSPORTER GENE IN SOYBEAN (Glycine max L.) FOR PHYTATE REDUCTION	Dr. (Ms.) ARCHANA SACHDEV	8/4/2011
49	GAURAV KUMAR	FUNCTIONAL SIGNIFICANCE OF Tomato leaf curl New Delhi virus PATHOGENICITY FACTOR IN REDIRECTING HOST GENE REGULATION AND THEIR INVOLVEMENT IN HOST-VIRUS INTERFACE	Dr. (Ms.) SHELLY PRAVEEN	8/6/2011
50	AJEET SINGH	STUDY OF MOLECULAR MECHANISMS INVOLVED IN DEFENCE RESPONSES DURING VIRAL INFECTION IN SOLANACEOUS PLANTS	Dr. (Ms.) SHELLY PRAVEEN	8/8/2011
51	ACHINTYA PRAMANIK	BIOSYSTEMATIC STUDIES ON FIG WASPS OF INDIA	Dr. (Ms.) DEBJANI DEY	8/5/2011
52	Ms. SUBY S. B.	INDUCED DEFENCE MECHANISMS IN MAIZE AGAINST STEM BORER:ELUCIDATION VIA OMIC APPROACHES	Dr. PRADYUMN KUMAR	8/11/2011
53	DIVEKAR PRATAP ADINATH	STUDY ON PLANT PHYSICO-CHEMICAL BASES OF RESISTANCE IN MAIZE AGAINST SHOOT FLY AND PINK STEM BORER	Dr. PRADYUMN KUMAR	8/4/2011
54	RAM KISHOR FAGODIYA	CONTRIBUTION OF FERTILIZER NITROGEN TO NET GLOBAL WARMING AND ITS MITIGATION IN MAIZE-WHEAT SYSTEM	Dr. HIMANSHU PATHAK	8/4/2011
55	KAILASH BHIMRAO BHAWAR	MOLECULAR MAPPING OF MALE FERTILITY RESTORATION IN PIGEONPEA (Cajanus Cajan L. MILLSPAUG)	Dr. RANJEET SHARAD RAJE	8/4/2011

56	HARIKRISHNA	MARKER ASSISTED RECURRENT SELECTION (MARS) FOR DROUGHT TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.em.THELL)	Dr. KUMBLE VINOD PRABHU	8/5/2011
57	Ms. CHANDANA BEHERA	GENETIC ANALYSIS AND TRANSFER OF WHITE RUST RESISTANT GENE(S) THROUGH MARKER ASSISTED SELECTION IN IMPROVED INDIAN MUSTARD (<i>Brassica juncea</i>) GENOTYPES	Dr. DEVENDRA KUMAR YADAVA	8/24/2011
58	NARENDRA CHAUDHARY	STUDIES ON THE EFFECT OF GROWING ENVIRONMENT AND MEDIA COMPOSITION ON GROWTH, FLOWERING AND BULB PRODUCTION IN <i>Lilium</i>	Dr. SATBIR SINGH SINDHU	8/4/2011
59	KAKADE VIJAYSINHA DHANASINGRAO	STUDIES ON SEEDLESS BEHAVIOUR OF LEMON (<i>Citrus limon</i>) CV. KAGZI KALAN	Dr. ANIL KUMAR DUBEY	8/4/2011
60	GOGRAJ SINGH JAT	INHERITANCE OF GYNOECY, PARTHENO-CARPY AND YIELD RELATED TRAITS IN INDIAN CUCUMBER	Dr. ANILABHA DAS MUNSHI	8/4/2011
61	SELVAKUMAR R.	GENETIC STUDIES FOR ECONOMIC TRAITS AND QTL MAPPING FOR ANTHOCYANIN CONTENT IN CARROT(<i>Daucus carota</i> L.)	Dr. PRITAM KALIA	8/4/2011
62	MOHAMED IBRAHIM ABDELHAY FARAG	PHYSIOLOGICAL AND GENETIC STUDIES ON DROUGHT TOLERANCE AND GENERATION MEAN ANALYSIS FOR YIELD RELATED TRAITS IN CUCUMBER (<i>Cucumis sativus</i> L)	Dr. TUSAR KANTI BEHERA	7/26/2011
63	BAGUL SAMADHAN YUVRAJ	SUITABILITY OF WASTE WATER GROWN MICROALGAE FOR BIODIESEL PRODUCTION	Dr. (Ms.) DOLLY WATTAL DHAR	8/18/2011
64	RAVI PRAKASH SAINI	HOST-DELIVERED ARTIFICIAL MICRO RNA-MEDIATED GENE SILENCING FOR RESISTANCE AGAINST <i>Helicoverpa Armigera</i>	Dr. TILAK RAJ SHARMA	8/5/2011
65	CHET RAM	ISOLATION AND CHARACTERIZATION OF APHID RESPONSIVE PROMOTER FROM <i>Brassica Juncea</i>	Dr. RAMCHARAN	8/11/2011
66	RAJENDRA PRASAD MEENA	IDENTIFICATION AND CHARACTERIZATION OF DROUGHT STRESS RESPONSIVE GENES FROM <i>Pennisetum glaucum</i> (L.) R. BR.	Dr. (Ms.) JASDEEP CHATRATH	8/4/2011
67	BHUPENDRA SINGH PANWAR	ISOLATION OF cry GENE(S) FROM <i>Bacillus thuringiensis</i> (BT) ISOLATES RECOVERED FROM DIVERSE HABITATS IN INDIA FOR THE CONTROL OF LEPIDOPTERAN INSECT PESTS	Dr. (Ms.) SARVJEET KAUR	8/23/2011
68	THORAT YOGESH EKANATHRAO	DEVELOP ROOT-KNOT NEMATODE, <i>Meloidogyne Incognita</i> SPECIFIC GENE EXPRESSION SYSTEM IN TOMATO	Dr. ANIL SIROHI	8/5/2011
69	Ms. ROHINI M.R.	GENETIC DIVERSITY ASSESSMENT AND CRYOPRESERVATION STUDIES IN INDIAN ROUGH LEMON (<i>Citrus jambhiri</i> LUSH., RUTACEAE)	Dr. SURENDRA KUMAR MALIK	8/5/2011
70	SUBHASH CHANDER	STUDIES ON DESIGNATION AND VALIDATION OF CORE COLLECTION OF FOXTAIL MILLET (<i>Setaria italica</i> (L.) P.BEAUVE.) USING MORPHOLOGICAL AND MOLECULAR MARKERS	Dr. K.V. BHAT	8/5/2011
71	SANGH CHANDRAMOHAN	GENETIC DIVERSITY ANALYSIS AND SEED DETERIORATION STUDIES IN FRENCH BEAN GERMPASM	Dr. (Ms.) VEENA GUPTA	8/4/2011
72	R. THAVA PRAKASA PANDIAN	CLONING OF CHITINASE GENE FROM <i>TRICHODERMA ASPERELLUM</i> AND ITS VALIDATION AGAINST <i>ALTERNARIA</i> LEAF SPOT PATHOGEN IN <i>ARABIDOPSIS THALIANA</i>	Dr. (Ms.) PRATIBHA SHARMA	8/4/2011

73	RAGHAVENDRA B.T.	STUDIES ON INDUCTION OF DISEASE RESISTANCE AND SIGNALLING PATHWAY OPERATING DURING SYSTEMIC RESISTANCE AGAINST <i>Xanthomonas Campestris</i> PV. <i>Campestris</i> CAUSING BLACK ROT DISEASE IN CABBAGE	Dr. DINESH SINGH	8/4/2011
74	Ms. NITIKA GUPTA	GENOME CHARACTERIZATION AND IMMUNO BASED DIAGNOSIS USING SYNTHETIC PEPTIDES OF Leek yellow stripe virus (LYSV)	Dr. VIRENDRA KUMAR BARANWAL	8/4/2011
75	NEELAKANTH HIREMANI	VIRULENCE AND GENETIC DIVERSITY ANALYSIS OF <i>Fusarium oxysporum</i> F.SP. <i>lentis</i> ISOLATES CAUSING WILT IN LENTIL	Dr. SUNIL CHANDRA DUBEY	8/4/2011
76	Ms. SHIVANI NAGAR	REGULATORY ROLE OF GIBBERELIC ACID UNDER HIGH TEMPERATURE STRESS IN WHEAT (<i>Triticum aestivum</i> L.)	Dr. V.P. SINGH	8/5/2011
77	Ms. DEEPIKA KUMAR UMESH	MOLECULAR ANALYSIS OF JASMONIC ACID AND POLYAMINE SYNTHESIS AND SIGNALING UNDER HEAT AND DROUGHT STRESSES IN RICE	Dr. MADAN PAL SINGH	8/4/2011
78	Ms. LAXMI SHARMA	MOLECULAR ANALYSIS OF ASSOCIATION BETWEEN AUXIN AND REPRODUCTIVE STAGE STRESS TOLERANCE IN RICE	Dr. VISWANATHAN CHINNUSAMY	8/4/2011
79	KRISHNA KUMAR G.	MOLECULAR ANALYSIS OF ROOT SYSTEM ARCHITECTURE IN RICE UNDER DROUGHT STRESS	Dr. VISWANATHAN	8/5/2011
80	SUMAN ROY	ROLE OF ASCORBIC ACID IN DROUGHT TOLERANCE OF WHEAT	Dr. V.P. SINGH	8/4/2011
81	MANJIT MAHADEV LAD	VACUUM IMPREGNATION FOR EXTENDING THE SHELF LIFE OF SAPOTA AND BROCCOLI	Dr. ABHIJIT KAR	8/5/2011
82	MANIMURUGAN C.	EFFECT OF PLANT DENSITY, HARVESTABLE MATURITY AND POST HARVEST MANAGEMENT ON SEED YIELD AND QUALITY IN CARROT (<i>Daucus carota</i> L.)	Dr. VINOD KUMAR PANDITA	8/4/2011
83	PRAVEEN KUMAR SINGH	ASSESSMENT OF GENETIC PURITY AND ENHANCEMENT OF SEED LONGEVITY IN RICE HYBRIDS	Dr. SHIV KUMAR YADAV	8/4/2011
84	ABIR DEY	DYNAMICS OF SOIL ORGANIC CARBON AND NITROGEN UNDER CONSERVATION AGRICULTURE	Dr. BRAHMA S. DWIVEDI	8/4/2011
85	PRASENJIT RAY	DYNAMICS OF HEAVY METALS AND THEIR IMMOBILIZATION IN ZINC SMELTER EFFLUENT CONTAMINATED SOILS	Dr. SIBA PRASAD DATTA	8/4/2011
		2012		
86	PRITHUSAYAK MONDAL	PREPARATION OF AZOMETHINE BASED NANO-BIOCIDES AND THEIR EVALUATION AGAINST PHYTO-PATHOGENIC FUNGI AND NITRIFYING BACTERIA	Dr. RAJESH KUMAR	8/3/2012
87	Ms. ANUJA A.R.	PATTERN AND IMPLICATIONS OF LABOUR MIGRATION IN AGRICULTURE	Dr. AMIT KAR	8/3/2012
88	SHIVASWAMY G. P.	DEVELOPMENT AND MANAGEMENT OF IEEIGATION WATER IN SAT AGRICULTURE AN INSTITUTIONAL PERSPECTIVE	Dr. DHARAM RAJ SINGH	8/3/2012
89	MOHAMMAD MUZAMIL	DEVELOPMENT OF PADDY STRAW COLLECTOR-CUM-CHOPPER FOR RAPID COMPOSTING	Dr. INDRA MANI	8/3/2012
90	SHYAM NATH	DEVELOPMENT AND EVALUATION OF CARROT COMBINE HARVESTER	Dr. ADARSH KUMAR	8/4/2012
91	SACIKUMAR A	BIOMECHANICAL ANALYSIS OF BENDING POSTURE IN AGRICULTURAL OPERATIONS AND SUITABLE INTERVENTION DEVELOPMENT	Dr. ADARSH KUMAR	8/3/2012

92	VIBHUTE SAGAR DATTATRAVA	MODELLING CROP WATER PRODUCTIVITY OF RICE UNDER DIFFERENT CULTIVATION METHODS	Dr. ARJAMADUTTA	8/3/2012
93	SUJEET DESAI	MODELING THE HYDROLOGIC RESPONSE OF A SEMI ARID REGION TO CLIMATE CHANGE	Dr. DHIRENDRA KUMAR SINGH	8/3/2012
94	JITENDRA KUMAR	DEVELOPMENT OF INDIGENOUS SENSOR NETWORK BASED IRRIGATION SYSTEM FOR IMPROVING AGRICULTURE WATER PRODUCTIVITY	Dr. (Ms.) NEELAM PATEL	8/3/2012
95	PHURAILATPAM ROMEN SHARMA	EFFEETIVENESS OFINTEGRATED FARMING SYSTEM MODELS FOR SUSTAINABLE LIVELIHOOD	Dr. RABINDRA NATH PADARIA	8/3/2012
96	SAKTHI PARTHIBAN R	HYBRID VEGETABLE SEED PRODUCTION: A MULTI-DIMENSIONAL STUDY	Dr. (Ms.) RASHMI SINGH	8/9/2012
97	Ms. MANJU MARY PAUL	DEVELOPMENT OF ROBUST TECHNIQUE OF ASSOCIATION FOR GENOME WIDE CASE-CONTROL STUDIES	Dr. ANIL RAI	8/3/2012
98	PRATYUSH DASGUPTA	A STUDY ON MULTIPLE FRAME APPROACH IN RANKED SET SAMPLING UNDER FINITE POPULATION FRAMEWORK	Dr. TAUQUEER AHMAD	8/4/2012
99	Ms. VANDITA KUMARI	REGRESSION ANALYSIS FROM SAMPLE SURVEY DATA USING CALIBRATION APPROACH	Dr. UMESH CHANDER SUD	8/3/2012
100	RAJU KUMAR	OUTLIERS IN BLOCK DESIGNS FOR INCOMPLETE MULTI-RESPONSE EXPERIMENTS	Dr. LALMOHAN BHAR	8/3/2012
101	RANGANATH H K	A STUDY OF SOME NONLINEAR TIME SERIES MODELS FOR FORECASTING CYCLICAL PATTERNS	Dr. HIMADRI GHOSH	8/3/2012
102	YASHAVANTH B S	VECTOR AUTOREGRESSIVE TIME SERIES MODELS AND THEIR APPLICATIONS IN AGRICULTURE	Dr. K.N. SINGH	8/3/2012
103	SHAHANE AMIT ANIL	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	Dr. YASHBIR SINGH SHIVAY	8/3/2012
104	AMIT KUMAR	EFFECT OF NUTRIENT MANAGEMENT PRACTICES FOR MITIGATION OF TERMINAL HEAT STRESS IN LATE SOWN WHEAT (<i>Triticum aestivum</i> L.)	Dr. SHIVA DHAR MISRA	8/9/2012
105	KHARE TUSHAR RAMCHANDRA	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	Dr. KULDEEP SINGH RANA	8/3/2012
106	Ms. KALPANA TEWARI	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	Dr. ANIL DAHUJA	8/3/2012
107	ASHISH MARATHE	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	Dr. (Ms.) ARCHANA SACHDEV	8/3/2012
108	VAIBHAV KUMAR	EXPRESSION ANALYSIS OF AP2/ERF FAMILY TRANSCRIPTION FACTOR FROM RICE UNDER DEFICT STRESS AND CHARACTERIZATION OF ITS PROMOTER REGION	Dr. (Ms.) ARUNA TYAGI	8/3/2012
109	KAILASH CHANDRA NAGA	INVESTIGATIONS ON HOST PLANT RESISTANCE IN APPLE (<i>Malus</i> spp.) AGAINST WOOLLY APPLE APHID, <i>Eriosoma lanigerum</i> (HAUSMANN) (APHIDIDAE: HEMIPTERA)	Dr. RAKESH KUMAR SHARMA	8/3/2012

110	Ms. JILU V. SAJAN	TRAPPING ACTIVITY OF VOLATILES FROM SYMBIOTIC BACTERIA OF MELON FRUIT FLY, <i>Bactrocera cucurbitae</i> (COQUILLET)	Dr. (Ms.) KIRTI SHARMA	8/3/2012
111	Ms. SHWETA AMRITA LAKRA	CALIBRATING INFOCROP MODEL FOR ASSESSING CLIMATE CHANGE IMPACTS ON GREEN GRAM (<i>Vigna radiata</i> L. WILCZEK)	Dr. SOORA NARESH KUMAR	8/7/2012
112	PARITOSH KUMAR	WETLAND PLANT CONSORTIA MEDIATED DECENTRALIZED MUNICIPAL WASTEWATER TREATMENT AND USE IN PARTICLE BOARD INDUSTRY	Dr. (Ms.) RAVINDER KAUR	8/4/2012
113	SANDEEP KUMAR MALYAN	REDUCING METHANE EMISSION FROM RICE SOIL THROUGH MICROBIAL INTERVENTIONS	Dr. (Ms.) ARTI BHATIA	8/13/2012
114	Ms. VINU, V.	MARKER FACILITATED DEVELOPMENT OF RESTORERS FOR DIVERSIFICATION OF CYTOSTERILITY SOURCES IN INDIAN MUSTARD [<i>Brassica juncea</i> (L) Czern and Coss]	Dr. NAVEEN SINGH	8/3/2012
115	ZUNJARE RAJKUMAR UTTAMRAO	MARKER-AIDED INTROGRESSION OF CRTRB1 AND LCYE ALLELES FOR ENRICHMENT OF KERNEL BETA-CAROTENE IN MAIZE (<i>Zea mays</i> L.)	Dr. FIROZ HOSSAIN	8/3/2012
116	ABDUL FIYAZ R	QTL MAPPING FOR RESISTANCE TO BAKANAE DISEASE IN RICE (<i>Oryza sativa</i> L.)	Dr. ASHOK KUMAR SINGH	8/27/2012
117	YASHPAL	QTL MAPPING FOR YIELD AND YIELD ATTRIBUTING TRAITS IN SOYBEAN (<i>Glycine max</i> L. Merr.)	Dr. AKSHAY TALUKDAR	8/3/2012
118	Ms. DEEPIKA CHERUKU	STUDIES ON INHERITANCE OF RESISTANCE AGAINST Cowpea mild mottle virus IN SOYBEAN (<i>Glycine max</i> (L) MERRILL)	Dr. SANJAY KUMAR LAL	8/9/2012
119	Ms. APARNA VELURU	MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION OF INDIAN ROSE CULTIVARS	Dr. KUCHI MANCHI VENKATARAM	8/14/2012
120	LAKSHMIPATHY M	EVALUATION OF DIFFERENT TURFGRASSES UNDER DIFFERENT SEASON, SHADE AND GROWTH REGULATOR REGIMES	Dr. KUCHI MANCHI VENKATARAM	8/3/2012
121	KISHOR KUMAR MAHANTI	STUDIES ON INTER-SPECIFIC CROSSABILITY AND VARIABILITY INDUCTION THROUGH MUTAGENESIS AND HYBRIDIZATION IN MANGO (<i>Mangifera indica</i> L.)	Dr. MANISH SRIVASTAV	8/3/2012
122	CHAVLESH KUMAR	MORPHOLOGICAL AND MOLECULAR DIVERSITY ANALYSES OF WILD APPLE (<i>Malus</i> sp.) GERMPLASM	Dr. SANJAY KUMAR SINGH	8/3/2012
123	ANKIT SINGH	BIO-HARDENING AND HYBRIDITY ANALYSIS OF IN VITRO EMBRYO MANGO (<i>Mangifera indica</i> L.) PLANTLETS	Dr. MANISH SRIVASTAV	8/3/2012
124	Ms. KUMARI SHUBHA	GENETICS OF YIELD TRAITS AND INHERITANCE STUDY OF FUSARIUM WILT RESISTANCE IN GARDEN PEA (<i>Pisum sativum</i> L.)	Dr. SHRI DHAR	8/3/2012
125	KHADE YOGESH POPAT	GENETICS OF YIELD AND YELLOW VEIN MOSAIC VIRUS (YVMS) RESITANCE IN OKRA (<i>Abelmoschus esculentus</i> (L.) MOENCH)	Dr. RAJ KUMAR	8/4/2012
126	KRISHNASHIS DAS	Rhizobium BASED FORMULATIONS FOR BIOCONTROL OF SOIL BORNE FUNGAL PATHOGENS OF CHICKPEA	Dr. ANIL KUMAR	8/3/2012
127	K. KIRAN KUMAR REDDY	EFFICACY AND RISK ASSESSMENT OF BACTERIAL BIOCONTROL AGENT FOR CHICKPEA WILT DISEASE	Dr. (Ms.) ANNAPURNA K.	8/3/2012
128	VASANARAM	IN DEPTH EVALUATION OF SALT TOLERANT MECHANISMS IN SELECTED <i>Anabaena</i> sp.	Dr. (Ms.) DOLLY WATTAL DHAR	8/3/2012
129	DOLAMANI AMAT	MICROBIAL PRODUCTION OF XYLOOLIGOSACCHARIDES	Dr. (Ms.) LIVLEEN	8/3/2012

130	RAKESH BHOWMICK	FINE MAPPING OF QTL FOR SALT TOLERANCE ON RICE CHROMOSOME 2	Dr. NAGENDRA KUMAR SINGH	8/3/2012
131	DEEPAK VISHWANATH PAWAR	FUNCTIONAL ANALYSIS OF BLAST RESISTANCE GENE <i>Pior(t)</i> FROM <i>Oryza rufipogon</i>	Dr. TILAK RAJ SHARMA	8/3/2012
132	Ms. ANTARA DAS	COMPARATIVE TRANSCRIPTOME ANALYSIS OF GUGGUL OVULES FOR THE IDENTIFICATION OF GENES INVOLVED IN POLYEMBRYONY	Dr. SHRIPAD R. BHAT	8/3/2012
133	PRASHANT YADAV	PROTEOMIC ANALYSIS OF THE <i>Brassica juncea</i> , <i>Sinapis alba</i> AND <i>Camelina sativa</i> IN RESPONSE TO <i>Alternaria</i> INFECTION	Dr. (Ms.) ANITA GROVER	8/3/2012
134	Ms. MAMTA GUPTA	ISOLATION AND CHARACTERIZATION OF VEGETATIVE INSECTICIDAL PROTEIN (<i>vip3</i>)-TYPE GENE(S) FROM NATIVE <i>Bacillus thuringiensis</i> ISOLATES RECOVERED FROM DIVERSE HABITATS IN INDIA	Dr. (Ms.) SARVJEET KAUR	8/22/2012
135	MANIMARAN B.	TRANSCRIPTOME ANALYSIS FOR ANHYDROBIOTIC STRESS TOLERANCE IN <i>HETERORHABDITIS INDICA</i>	Dr. SHARAD MOHAN	8/3/2012
136	Ms. SIRISHA TADIGIRE	VARIABILITY IN THE INDIAN POPULATIONS OF <i>HETERODERA CAJANI</i>	Dr. GAUTAM CHAWLA	8/3/2012
137	KRISHNA PRAKASH	STUDIES ON POPULATION STRUCTURE OF SORGHUM (<i>Sorghum bicolor</i> (L.) MOENCH) LANDRACES UNDER CONTINUOUS CULTIVATION IN TRADITIONAL FARMING FROM PARTS OF ANDHRA PRADESH	Dr. ISHWARI SINGH BISHT	8/3/2012
138	YEGAPPA HIPPARAGI	PHENOTYPIC AND GENOTYPIC CHARACTERIZATION OF SOYBEAN [<i>Glycine max</i> (L.) MERRILL.] LAND RACES FROM NORTH WESTERN HIMALAYA	Dr. (Ms.) VEENA GUPTA	8/3/2012
139	NEMAPPA LAMBANI	GENETIC DIVERSITY, PHYLOGENY AND CRYOPRESERVATION STUDIES IN LIME [<i>Citrus aurantiifolia</i> (CHRISTM.) SWINGLE], AND LEMON (<i>C. limon</i> Burm.f.)	Dr. SURENDRA KUMAR MALIK	8/3/2012
140	RISHIKESH KUMAR	INVESTIGATION ON THE POSSIBLE ROLE OF <i>XopN-T3SS</i> EFFECTOR IN MODULATING BACTERIAL BLIGHT DISEASE IN POMEGRANATE (<i>Punica granatum</i> L.)	Dr. KALYAN K. MONDAL	8/3/2012
141	ANIRUDHA CHATTOPADHYAY	DECIPHERING THE FUNCTIONAL SIGNIFICANCE OF PATHOGENICITY DETERMINANT PROTEINS OF Papaya ringspot virus IN RESISTANT AND SUSCEPTIBLE GENOTYPES OF PAPAYA	Dr. RAKESH KUMAR JAIN	8/3/2012
142	Ms. DALIYAMOL	COMPLETE GENOME CHARACTERIZATION AND DEVELOPMENT OF INFECTIOUS CLONE OF TOBACCO STREAK VIRUS	Dr. BIKASH MANDAL	8/3/2012
143	UTPAL KUMAR BHATTACHARYYA	DETERMINATION OF VARIABILITY IN BEGOMOVIRUSES ASSOCIATED WITH COTTON LEAF CURL DISEASE AND EVALUATION OF RESISTANCE IN COTTON	Dr. KAJAL KUMAR BISWAS	8/6/2012
144	RAM PRASNNA MEENA	GENOME CHARACTERIZATION AND DEVELOPMENT OF DIAGNOSTICS OF Citrus yellow vein clearing virus (CYVCV) ASSOCIATED WITH CITRUS IN INDIA	Dr. VIRENDRA KUMAR BARANWAL	8/3/2012
145	SURENDRA KUMAR MEENA	STUDY OF PHYSIOLOGICAL AND MOLECULAR BASIS OF PHOSPHORUS STRESS TOLERANCE IN CONTRASTING MAIZE (<i>Zea mays</i> L.) INBREDS	Dr. (Ms.) RENU PANDEY	8/3/2012
146	VINEETH T V	MOLECULAR ANALYSIS OF CYTOKININ RECEPTORS AND THEIR ROLE IN ROOT DEVELOPMENT UNDER DROUGHT STRESS IN RICE	Dr. VISWANATHAN CHINNUSAMY	8/3/2012

147	GURUMURTHY S	PHYSIOLOGICAL AND MOLECULAR APPROACHES TO ENHANCE RICE YIELD UNDER LOW LIGHT STRESS	Dr. AJAY ARORA	8/3/2012
148	AABON W YANTHAN	SENESCENCE REGULATION AND VALUE ADDITION IN SWEET PEPPER (<i>Capsicum annum L.</i>)	Dr. V.R. SAGAR	8/3/2012
149	Ms. PATIL SHARMILA SURESH	IMPACT OF EXTRUSION PROCESSING ON SELECTED CEREALS AND LEGUMES: ANTIOXIDANT AND RHEOLOGICAL INSIGHTS FOR NEW PRODUCT DEVELOPMENT	Dr. (Ms.) CHARANJIT KAUR	8/3/2012
150	DAWANGE SANDEEP POPATRAO	DEVELOPMENT OF CORN BASED FLAKED PRODUCT AS BREAKFAST CEREAL	Dr. SUNIL KUMAR JHA	8/3/2012
151	SUMEET KUMAR SINGH	OPTIMIZATION OF SEED PRODUCTION TECHNOLOGY IN GARDEN PEA (<i>Pisum sativum var. hortense L.</i>)	Dr. BHOOPAL SINGH TOMAR	8/3/2012
152	Ms. KUMARI RAJANI	STUDIES ON SEED QUALITY ENHANCEMENT IN CUCUMBER (<i>Cucumis sativus L.</i>)	Dr. (Ms.) SUDIPTA BASU	8/3/2012
153	DEBARUP DAS	EFFECT OF LONG-TERM FERTILIZATION AND MANURING ON POTASSIUM DYNAMICS IN SOILS OF VARYING MINERALOGICAL MAKE-UP	Dr. BRAHMA S. DWIVEDI	8/3/2012
154	DEBASIS GOLUI	ASSESSING BIOAVAILABILITY OF METALS IN CONTAMINATED SOILS	Dr. SIBA PRASAD DATTA	8/4/2012
155	Ms. SONALIKA SAHOO	EFFECT OF NANOCLAY POLYMER COMPOSITES LOADED WITH UREA AND NEEM OIL ON NITROGEN USE EFFICIENCY AND SOIL MINERAL NITROGEN DYNAMICS	Dr. K.M. MANJIAH	8/3/2012
156	Ms. SUVANA SUKUMARAN	ASSESSMENT OF CARBON SATURATION AND STABILITY OF SOIL CARBON IN LONG TERM FERTILIZER EXPERIMENTS	Dr. TAPAN JYOTI PURAKAYASTH	8/3/2012
157	ARIJIT BARMAN	MANGANESE DYNAMICS IN DIFFERENT SOILS IN RELATION TO ITS AVAILABILITY TO WHEAT (<i>Triticum sp.</i>)	Dr. RAGHU NATH PANDEY	8/3/2012
158	R. GOBINATH	SYNTHESIS, CHARACTERIZATION AND USE OF Zn AND Fe NANO PARTICLES AS PLANT NUTRIENTS	Dr. RAJ DEO SINGH	8/3/2012
159	ARUN KUMAR GUPTA	ASSESSMENT OF AVAILABLE WATER RESOURCES TO DEVELOP OPTIMAL CROPPING PLAN AND ITS FEASIBILITY FOR IMPROVED WATER RESOURCE MANAGEMENT IN A WATERSHED	Dr. MANOJ KHANNA	8/4/2012
160	VIJAY KUMAR PRAJAPATI	DEVELOPMENT AND EVALUATION OF DROUGHT MONITORING INDICES	Dr. MANOJ KHANNA	8/4/2012
		2013		
161	EISA OSMAN MOHAMED ALI	DEVELOPMENT OF INNOVATIVE FORMULATION(S) OF PHYTOCHEMICALS/OIL DERIVED FROM <i>Azadirachta indica</i> AND <i>Cymbopogon nardus</i>	Dr. NAJAM AKHTAR SHAKIL	11/18/2013
162	SHAILESH KUMAR JAIN	DEVELOPMENT OF NONO MATERIAL BASED CONTROLLED RELEASE FORMULATIONS OF IMIDACLOPRID AND ATRAZINE AND THEIR BIO-EFFICACY EVALUATION	Dr. NAJAM AKHTAR SHAKIL	8/2/2013
163	ASHISH KHANDELWAL	BIOREMEDIATION OF ALIPHATIC AND POLY AROMATIC BYDROCARBONS (PAHS) FROM OIL CONTAMINATED SOIL USING MICROBIAL CONSORTIA	Dr. (Ms.) SHASHI BALA SINGH	8/2/2013
164	SUJAN MAJUMDER	SYNTHESIS OF FUNCTIONALISED AMPHIPHILIC POLYMERS FOR THE DEVELOPMENT OF CONTROLLED RELEASE FORMULATIONS OF MANCOZEB AND THEIR BIOEFFICACY EVALUATION	Dr. NAJAM AKHTAR SHAKIL	8/2/2013

165	NINGTHOUJAM SAMARENDRA SINGH	MICROBIAL DEGRADATION OF POLYCHLORINATED BIPHENYLS (PCBS).	Dr. (Ms.) IRANI MUKHERJEE	8/2/2013
166	SIDDHARTH BHARDWAJ	AN ECONOMIC ANALYSIS OF RURAL LIVELIHOOD DIVERSIFICATION IN UTTAR PRADESH	Dr. DHARAM RAJ SINGH	8/2/2013
167	PRABHAT KISHORE	GROUNDWATER-ENERGY NEXUS IN AGRICULTURE AND ITS IMPLICATIONS ON FARM ECONOMY IN WESTERN UTTAR PRADESH	Dr. DHARAM RAJ SINGH	8/2/2013
168	PRAKASH, P.	INSTITUTIONAL FINANCE AND HORTICULTURE DEVELOPMENT IN INDIA: A CASE OF PROTECTED CULTIVATION IN MAHARASHTRA STATE	Dr. PRAMOD KUMAR	8/2/2013
169	RAJESH, T.	AN ECONOMIC ANALYSIS OF AGRICULTURAL INTERVENTIONS UNDER RASHTRIYA KRISHI VIKAS YOJANA: A CASE STUDY OF MAHARASHTRA	Dr. (Ms.) ALKA SINGH	8/2/2013
170	Ms. RENJINI V R	IMPACT OF ASEAN-INDIA FREE TRADE AGREEMENT ON INDIAN AGRICULTURAL TRADE	Dr. AMIT KAR	8/2/2013
171	MAN MOHAN DEO	MODELLING OF TRACTOR TRAILER SYSTEM VIBRATION FOR SAFE HAULAGE	Dr. ADARSH KUMAR	8/2/2013
172	BIKRAM JYOTI	DESIGN AND DEVELOPMENT OF ELECTROSTATIC SPRAYER	Dr. JAGNNATH PRASAD SINHA	8/2/2013
173	PAWAN JEET	MODELLING OF RAINWATER HARVESTING AND GOUNDWATER RECHARGE POTENTIAL FOR INTEGRATED WATER RESOURCES MANAGEMENT	Dr. DHIRENDRA KUMAR SINGH	8/2/2013
174	RANDHE RAVINDRA DHONDIBHAU	CONDITIONAL CONTROLLER BASED FERTIGATION SYSTEM FOR WATER AND NUTRIENT MANAGEMENT IN SOILLESS CULTIVATION	Dr. MURTAZA HASAN	8/2/2013
175	Ms. N ANURADHA	ASSOCIATION MAPPING FOR GRAIN IRON AND ZINC CONTENT IN PEARL MILLET (<i>Pennisetum glaucum</i> (L.). R. Br)	Dr. (Ms.) TARA SATYAVATHI CHELLAPILLA	8/2/2013
176	RAJESH BISHNOI	DESIGNING AND VALIDATING AN E-MODULE ON CREATIVITY FOR STUDENTS IN HIGHER EDUCATION IN AGRICULTURE	Dr. (Ms.) PREMLATA SINGH	8/2/2013
177	SHAFI AFROZ	MULTIDIMENSIONAL ANALYSIS OF AGRICLININES AND AGRIBUSINESS CENTRES (ACABC) FOR ENTREPRENEURSHIP DEVELOPMENT	Dr. (Ms.) RASHMI SINGH	8/2/2013
178	K. RAVI KUMAR	A MULTI STAKEHOLDER STUDY OF FARMERS' MARKET AND ITS IMPACT	Dr. (Ms.) RASHMI SINGH	8/2/2013
179	RAHUL GAJBHIYE	TRANSFORMING INPUT DEALERS INTO PARA-EXTENSION PROFESSIONALS THROUGH DAESI PROGRAMME: AN ANALYTICAL STUDY.	Dr. BALKISHAN SINGH	7/2/2013
180	Ms. ANSHIDA BEEVI C.N.	AS PER DEANS SUGGESTION TITLE HAS BEEN MORE SPECIFIC AFTER DISCUSSION AND APPROVAL IN ADVISORY COMMITTEE MEETING HELD ON 31/8/2015	Dr. (Ms.) MONIKA WASON	8/2/2013
181	SAJESH V. K.	PLURALISM IN AGRICULTURAL EXTENSION AND CONVERGENCE: AN ANALYSIS	Dr. RABINDRA NATH PADARIA	8/2/2013
182	PAULSON THOMAS	CRITICAL ORGANIC CARBON FOR FUNCTIONAL MICRO AND MACROSCOPIC SOIL PHYSICAL CONDITION	Dr. DEBASHIS CHAKRABORTY	8/2/2013
183	AMIT KUMAR MISHRA	SOIL HYDROTHERMAL REGIMES AND RADIATION USE IN COTTON-WHEAT SYSTEM UNDER CONSERVATION AGRICULTURE	Dr. (Ms.) PRAMILA AGGARWAL	8/2/2013
184	Ms. REKHA KUMARI MEENA	PROPOSED Ph.D THESIS TITLE: CHARACTERIZATION OF MICROMETEOROLOGY UNDER DIFFERENT CROP ENVIRONMENT	Dr. (Ms.) ANANATA VASHISTH	8/2/2013

185	PRADIP BASAK	USE OF CALIBRATION APPROACH FOR ESTIMATION OF FINITE POPULATION REGRESSION COEFFICIENT INVOLVING TWO-STAGE SAMPLING DESIGN	Dr. UMESH CHANDER SUD	8/2/2013
186	SHWETANK LALL	EXPERIMENTAL DESIGNS FOR NONLINEAR RESPONSE SURFACES	Dr. (Ms.) SEEMA JAGGI	8/2/2013
187	ACHAL LAMA	INVESTIGATIONS ON BAYESIAN MULTIVARIATE TIME-SERIES MODELS	Dr. GIRISH KUMAR JHA	8/2/2013
188	HIMADRI SHEKHAR ROY	STUDY OF NONLINEAR STATISTICAL MODELS FOR PEST POPULATION DYNAMICS IN NORTHERN REGION OF INDIA	Dr. LALMOHAN BHAR	8/2/2013
189	RENJITH P.S.	EFFECT OF MELIACINS COATED UREA IN AEROBIC RICE (<i>Oryza sativa</i>)-WHEAT (<i>Triticum aestivum</i>) CROPPING SYSTEM	Dr. DINESH KUMAR	8/2/2013
190	RAMESH KUMAR SINGH	EVALUATION OF SYSTEM OF CROP INTENSIFICATION FOR DIFFERENT GENOTYPES IN SOYBEAN-WHEAT SEQUENCE	Dr. SHIVA DHAR MISRA	8/2/2013
191	ADARSH KUMAR	NUTRIENT AND MOISTURE MANAGEMENT STUDIES IN CONSERVATION AGRICULTURE BASED PIGEONPEA WHEAT CROPPING SYSTEM UNDER LIMITED IRRIGATION	Dr. KULDEEP SINGH RANA	8/2/2013
192	SUDHIR KUMAR RAJPOOT	EVALUATION OF METHODE OF CROP ESTABLISHMENT FOR ENHANCING THE PRODUCTIVITY AND RESOURCE USE EFFICIENCY OF DIVERSIFIED BT. COTTON BASED CROPPING SYSTEMS	Dr. DHIAN SINGH RANA	8/2/2013
193	Ms. SWARNA RONANKI	NITROGEN MANAGEMENT IN SOYBEAN - WHEAT CROPPING SYSTEM UNDER CONSERVATION AGRICULTURAL PRACTICES	Dr. UMAKANT BEHERA	8/2/2013
194	RAGHAVENDRA MADAR	POTASSIUM MANAGEMENT STUDIES UNDER CONSERVATION AGRICULTURE BASED MAIZE-WHEAT CROPPING SYSTEM	Dr. YUDH VIR SINGH	8/2/2013
195	PRAVEEN JAKHAR	MOISTURE CONSERVATION PRACTICES FOR IMPROVING PRODUCTIVITY OF MAIZE – MUSTARD CROPPING SYSTEM	Dr. KULDEEP SINGH RANA	8/2/2013
196	HARI NARAYAN MEENA	CROP RESIDUE AND POTASSIUM MANAGEMENT IN MAIZE -WHEAT- MUNGBEAN CROPPING SYSTEM	Dr. ASHOK KUMAR	8/2/2013
197	MAHARISHI TOMAR	PHYTATE REDUCTION IN SOYBEAN SEEDS BY DOWN REGULATION OF myo-INOSITOL KINASE (MIK)	Dr. (Ms.) ARCHANA	8/2/2013
198	CHANGAN SUSHIL SUDHAKAR	TARGETED TRANSCRIPTOMIC AND METABOLIC PROFILING OF ABSCISIC ACID BIOSYNTHETIC PATHWAY IN RICE FOR DROUGHT TOLERANCE	Dr. (Ms.) ARUNA TYAGI	8/2/2013
199	CHANDAN KUMAR DEB	ONTOLOGY LEARNING FROM TAXONOMIC TEXT FOR AGRICULTURAL KNOWLEDGE MANAGEMENT	Dr. SUDEEP MARWAHA	8/2/2013
200	SREEKUMAR BISWAS	DOCUMENT CATEGORIZATION USING TEXT MINING IN AGRICULTURAL DOMAIN	Dr. (Ms.) RAJNI JAIN	8/2/2013
201	THUBE SHIVAJI HAUSRAO	AN INTENSIVE INVESTIGATION ON CERTAIN INSECTICIDES AS EFFECTIVE TERMITICIDES INCLUSIVE OF SEED TREATMENT TACTICS IN MAIZE (<i>Zea mays</i>)	Dr. GAGAN KUMAR MAHAPATRO	8/2/2013
202	ASISH KUMAR ROUT	IMPACT OF CLIMATE CHANGE ON BPH POPULATION WITH OFFSEASON SURVIVAL AND HOST PLANT RESISTANCE PERSPECTIVE	Dr. SUBHASH CHANDER	8/2/2013
203	SUNIL KUMAR YADAV	DEVELOPMENT OF PHOSPHINE RESISTANCE IN KHAPRA BEETLE, <i>Trogoderma granarium</i> (EVERTS)	Dr. (Ms.) CHITRA SRIVASTAVA	8/2/2013

204	RAKESH KUMAR	STUDY ON THE ROLE OF HIPVS IN THE CONTEXT OF BIOINTENSIVE PEST MANAGEMENT IN CABBAGE AND OKRA	Dr. RAKESH KUMAR SHARMA	8/2/2013
205	JONI KUMAR	EFFECT OF SEMIOCHEMICALS ON NATURAL ENEMIES OF <i>Lipaphis erysimi</i> (Kalt.) AND <i>Myzus persicae</i> (Hübner) OCCURRING IN MUSTARD	Dr. BISHWAJEET PAUL	8/2/2013
206	MOHAMMED MUSTAFA IBRAHIM MUSTAFA	SELECTION OF APIS MELLIFERA FOR HYGIENIC BEHAVIOUR VIS-A-VIS MITE AND DISEASE INCIDENCE	Dr. RAJ KUMAR THAKUR	4/15/2014
207	SANDEEP KUMAR	HEAVY METALS CONTAMINATION IN CULTIVATED AND MARKETED VEGETABLES IN DELHI REGION AND THEIR RISK ASSESSMENT	Dr. SHIV PRASAD	8/2/2013
208	GULSHAN KUMAR SHARMA	EVALUATION OF MANURE POTENTIAL OF PHYCOREMEDIATED ALGAL BIOMASS ON BABY CORN AND SPINACH	Dr. SHAKEEL AHMAD KHAN	8/2/2013
209	VIDYA SAGAR	MARKER ASSISTED PYRAMIDING OF GENES FOR RESISTANCE TO BACTERIAL BLIGHT AND BLAST INTO AN ELITE RICE VARIETY PUSA BASMATI 1509	Dr. ASHOK KUMAR SINGH	8/2/2013
210	Ms. KONSAM SARIKA	MARKER-ASSISTED PYRAMIDING OF Opaque2 AND Opaque16 GENES FOR ENHANCING LYSINE AND TRYPTOPHAN IN MAIZE ENDOSPERM	Dr. FIROZ HOSSAIN	8/2/2013
211	RAHUL GAJGHATE	STUDIES ON INHERITANCE FOR TERMINAL HEAT STRESS ADAPTIVE TRAITS AND MOLECULAR DIVERSITY IN BREAD WHEAT (<i>T. aestivum</i> L EM. THELL.)	Dr. RAM KUMAR SHARMA	8/2/2013
212	VENNAMPALLY NATARAJ	CYTOGENETIC CHARACTERIZATION AND MAPPING OF <i>Triticum militinae</i> DERIVED LEAF RUST RESISTANCE IN WHEAT	Dr. VINOD	8/2/2013
213	AMIT KUMAR	CHARACTERIZATION OF ISOCYTOPLASMIC RESTORER LINES DERIVED FROM ELITE RICE HYBRIDS AND THEIR UTILIZATION IN HYBRID	Dr. ASHOK KUMAR SINGH	8/2/2013
214	SUMAN PARRE	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</i> (L) MILLSPAUGH].	Dr. RANJEET SHARAD RAJE	8/2/2013
215	JITENDRA KUMAR MEENA	TAGGING GENE(S) FOR RESISTANCE TO WILT IN LENTIL (<i>Lens culinaris</i> MEDIKUS SUBSP. <i>Culinaris</i>)	Dr. H.K. DIKSHIT	8/2/2013
216	DARASING RAMSING RATHOD	MAPPING QUANTITATIVE TRAIT LOCI (QTLS) FOR YIELD AND DOMESTICATION RELATED TRAITS IN SOYBEAN (<i>Glycine max</i> L. MERRILL)	Dr. AKSHAY TALUKDAR	8/2/2013
217	SREENIVASA. V	GENETICS AND MAPPING DROUGHT TOLERANCE TRAITS IN SOYBEAN (<i>Glycine max</i> L. MERRILL)	Dr. SANJAY KUMAR LAL	8/2/2013
218	Ms. LAKSHMI DURGA MADDUKURI	DEVELOPMENT OF SITE SPECIFIC INTEGRATED NUTRIENT MANAGEMENT SYSTEMS FOR GLADIOLUS AND MARIGOLD USING SOIL TEST CROP RESPONSE CORRELATION STUDIES	Dr. RAJU V.S. DANTULURI	8/2/2013
219	Ms. HENUKA RAI	SCREENING OF CHRYSANTHEMUM VARIETIES FOR SALT TOLERANCE	Dr. RAJU V.S. DANTULURI	8/2/2013
220	Ms. POONAM KUMARI	ISOLATION AND CHARACTERIZATION OF ANTHOCYANIN PIGMENTS FROM INDIAN ROSE VARIETIES AS A POTENTIAL SOURCE OF NUTRACEUTICALS	Dr. RAJU V.S. DANTULURI	8/2/2013

221	Ms. OMEM TAMUT	EXPLOITATION OF HETEROSIS FOR QUANTITATIVE TRAITS IN MARIGOLD THROUGH INTER-SPECIFIC HYBRIDIZATION	Dr. KANWAR PAL SINGH	8/2/2013
222	PULIPATI GANGADHARA RAO	GENETICS AND MAPPING OF ECONOMIC TRAITS IN BITTER GOURD (<i>Momordica charantia</i>)	Dr. TUSAR KANTI BEHERA	8/2/2013
223	BHUKYA NARSHIMA SWAMY	STUDIES ON CMS SYSTEMS, HYBRID DEVELOPMENT AND VALIDATION OF MOLECULAR MARKERS LINKED TO FERTILITY RESTORER (Rf) GENE IN <i>Capsicum annuum</i> L.	Dr. VINOD KUMAR SHARMA	8/2/2013
224	DEVENDRA SINGH	ENHANCEMENT OF UPTAKE AND TRANSLOCATION OF MICRONUTRIENTS IN WHEAT BY USING ENDOPHYTES	Dr. RAJEEV KAUSHIK	8/2/2013
225	JAIRAM CHOUDHARY	APPROACHES FOR SIMULTANEOUS SACCHARIFICATION AND FERMENTATION OF LIGNOCELLULOSIC BIOMASS	Dr. (Ms.) LATA	8/2/2013
226	YATTAPU PRASAD REDDY	MOLECULAR MECHANISMS ADOPTED BY CYANOBACTERIA TO SURVIVE EXPOSURE TO HIGH TEMPERATURE	Dr. GERARD ABRAHAM	8/2/2013
227	Ms. EKTA NARWAL	BIOPROSPECTING THE AEROBIC RICE MICROBIAL INTERACTIONS FOR HIGHER PRODUCTIVITY	Dr. (Ms.) ANNAPURNA K.	8/2/2013
228	DHARMENDRA KUMAR	BIODEGRADATION OF PHTHALATE ESTERS USING EFFICIENT MICROORGANISMS	Dr. (Ms.) LIVLEEN	8/2/2013
229	SHOBIT THAPA	PROSPECTING RICE PHYLLOSHERE FOR MICROBIAL COMMUNITY ENGINEERING	Dr. (Ms.) RADHA PRASANNA	8/2/2013
230	LIANTHANZAUVA	UNDERSTANDING MUSTARD–APHID INTERACTION FOR DEVELOPMENT OF APHID-RESISTANCE	Dr. RAMCHARAN	8/2/2013
231	ALIM JUNAID	UNDERSTANDING THE EPIGENETIC REGULATORY NETWORKS IN CMS BASED PIGEONPEA HYBRIDS	Dr. KISHOR GAIKWAD	8/2/2013
232	ALBERT MAIBAM	BIOPROSPECTING OF NOVAL HEAT STRESS RESPOSIVE GENES FROM <i>Pennisetum glaucum</i> (L) R. BR.	Dr. (Ms.) JASDEEP CHATRATH	8/2/2013
233	MAHAJAN MAHESH MOHANRAO	DECIPHERING MOLECULAR MECHANISMS UNDERLYING SALINITY STRESS TOLERANCE IN KHARCHIA LOCAL	Dr. (Ms.) KANIKA	8/2/2013
234	RAKESH KUMAR PRAJAPAT	COMPARATIVE In Silico ANALYSIS AND FUNCTIONAL VALIDATION OF LEGUME LECTINS FOR INSECTICIDAL ACTIVITY	Dr. (Ms.) REKHA KANSAL	8/2/2013
235	VINOD KUMAR JANGID	DEVELOPMENT OF <i>Brassica juncea</i> (L.) TRANSGENIC PLANTS OVER-EXPRESSING WRKY33 TRANSCRIPTION FACTOR GENE TOWARDS DEVELOPMENT OF <i>Alternaria</i> RESISTANCE	Dr. (Ms.) ANITA GROVER	8/2/2013
236	Ms. ANUPMA	VALIDATION OF in planta EFFICACY OF cry1Ac34 AND vip3Aa44 GENES AGAINST <i>Helicoverpa armigera</i>	Dr. (Ms.) SARVJEET	8/2/2013
237	KOMMU KIRAN KUMAR	STUDIES ON HOST SPECIFICITY OF <i>Heterodera cajani</i> pasteuria ISOLATE GOVERNED BY HOST PLANT ROOT EXUDATES AND <i>H. cajani</i> SURFACE COAT FACTORS	Dr. SHARAD MOHAN	8/2/2013
238	HATZADE BHUPAL NAMDEO	CREATION OF VARIABILITY IN RICE USING THE APPROACH OF ACTIVATION TAGGING TO DEVELOP RESISTANCE AGAINST MELOIDOGYNE GRAMINICOLA	Dr. (Ms.) UMA RAO	8/2/2013
239	PERUMALLA KIRAN BABU	STUDIES ON SEED DETERIORATION IN SOYBEAN CONSERVED FOR LONG-TERM IN GENE BANK	Dr. RISHI KUMAR TYAGI	8/2/2013

240	VIKASH CHANDRA	INFECTIVITY ANALYSIS OF CLONED COMPONENTS OF INDIAN PEANUT CLUMP VIRUS FOR ITS POTENTIAL USE AS VIRUS INDUCED GENE SILENCING (VIGS) VECTOR	Dr. RAKESH KUMAR JAIN	8/2/2013
241	ABHISHEK KUMAR DUBEY	IDENTIFICATION AND INTERACTION OF VIRUSES ASSOCIATED WITH LEAF CRINKLE DISEASE OF URDBEAN (<i>Vigna mungol</i> L.)	Dr. VIRENDRA KUMAR BARANWAL	8/2/2013
242	SAJU, S.S.	UNDERSTANDING THE BASIS OF RESISTANCE AND SUSCEPTIBILITY TO BACTERIAL BLIGHT USING EXPRESSION PROFILE OF SWEET GENES IN RICE UNDER THE INFLUENCE OF TAL EFFECTORS OF <i>Xanthomonas oryzae</i> PV. <i>Oryzae</i>	Dr. KALYAN K. MONDAL	8/2/2013
243	JEEVAN B	MOLECULAR CHARACTERIZATION OF Bipolarismaydis AND GENETIC ANALYSIS OF MAYDIS LEAF BLIGHT RESISTENCE IN MAIZE (<i>Zea mays</i> L.)	Dr. ROBIN GOGOI	8/2/2013
244	ABHIJEET SHANKAR KASHYAP	STUDIES ON INDUCED SYSTEMIC RESISTANCE IN <i>Capsicum annum</i> TO <i>Ralstonia solanacearum</i> BY PLANT GROWTH PROMOTING RHIZOBACTERIA	Dr. DINESH SINGH	8/2/2013
245	P. MADHUSUDHAN	INFLUENCE OF TEMPERATURE RISE ON RICE BLAST RESISTANCE CONFERRED BY R GENE	Dr. PARIMAL SINHA	8/2/2013
246	DAMA RAM	PHYLOGENETIC RE-EVALUATION OF <i>Curvularia</i> , <i>Bipolaris</i> AND <i>Cochliobolus</i> complex, AND DNA BARCODING FOR IDENTIFICATION OF <i>Curvularia</i> SPECIES	Dr. (Ms.) PRAMEELA DEVI THOKALA	8/2/2013
247	NENAVATH BALRAM	CHARACTERIZATION OF SATELLITE MOLECULES ASSOCIATED WITH COTTON LEAF CURL DISEASE COMPLEX IN PUNJAB AND RAJASTHAN AND IDENTIFICATION OF RESISTANCE SOURCE	Dr. KAJAL KUMAR BISWAS	8/2/2013
248	SESHA KIRAN KOLLIPARA	INFECTIVITY OF Cucumber green mottle mosaic virus AND APPLICATION OF THE VIRAL GENOME AS A GENE SILENCING VECTOR	Dr. BIKASH MANDAL	8/2/2013
249	ANKIT PANDEY	IDENTIFICATION AND CHARACTERIZATION OF DICER-LIKE 1 (DCL1) INTERACTING PROTEINS IN RICE (<i>Oryza sativa</i> L.)	Dr. MADAN PAL SINGH	8/2/2013
250	Ms. MADHURIMA DAS	DEVELOPMENT OF CARBON EFFICIENT RICE BY ENGINEERING NOCTURNAL FIXATION OF RESPIRATORY CARBON DIOXIDE	Dr. VISWANATHAN CHINNUSAMY	8/2/2013
251	JANAGAM VENU MADHAV	ENHANCEMENT OF POSTHARVEST LIFE OF GUAVA (<i>psidium guajava</i> l.) FRUIT BY APPLICATION OF GRAS SUBSTANCES	Dr. (Ms.) SHRUTI SETHI	8/2/2013
252	Ms. DHAKANE JYOTI PRABHAKAR	CONCENTRIC ENCAPSULATION OF LYCOPENE AND FATTY ACIDS	Dr. ABHIJIT KAR	8/2/2013
253	OM PRAKASH	TWIN SCREW EXTRUSION OF PEARL MILLET: CHARACTERIZATION AND PRODUCT DEVELOPMENT	Dr. SUNIL KUMAR JHA	8/2/2013
254	PANKAJ KUMAR	EXTRUDED FINGERMILLET AS A FUNCTIONAL INGREDIENT FOR IMPROVING RHEOLOGICAL AND TEXTURAL PROPERTIES OF COMPOSITE CHAPATTI	Dr. (Ms.) CHARANJIT KAUR	8/14/2013
255	NAKUL GUPTA	STUDY ON QUALITY SEED PRODUCTION IN CUCUMBER (<i>Cucumis sativus</i> L.)	Dr. BHOOPAL SINGH TOMAR	8/2/2013
256	VISHWANATH SHARMA	SEED COMPOSITION AND ITS RELATION WITH VIGOUR AND STORAGE BEHAVIOUR IN MAIZE	Dr. (Ms.) SUDIPTA BASU	8/2/2013
257	MANISH KUMAR VIJAY	SEED DEVELOPMENT, MATURATION, CHARACTERIZATION AND STORAGE OF SELECTED MARIGOLD (<i>Tagetes</i>) SPECIES	Dr. SUDHIR KUMAR JAIN	8/2/2013

258	HRISHIKESH SUTRADHAR	STUDIES ON HYBRID SEED PRODUCTION IN CARROT (Daucus carota.l)	Dr. VINOD KUMAR	8/2/2013
259	CHENNEM KIRAN KUMAR REDDY	TESTING HYBRIDITY IN TOMATO USING MORPHOLOGICAL AND MOLECULAR MARKERS	Dr. SUDHIR KUMAR JAIN	8/2/2013
260	RAMESH CHANDRA YADAV	EFFECT OF NANOCCLAY POLYMER COMPOSITES LOADED WITH NITROGEN AND NITRIFICATION INHIBITORS FOR ENHANCING NITROGEN USE EFFICIENCY IN RICE AND WHEAT UNDER ELEVATED CO ₂ AND TEMPERATURE	Dr. K.M. MANJIAH	8/2/2013
261	SAUBHAGYA KUMAR SAMAL	DELINIATION OF METALS AND METALLOID STATUS OF BASMATI RICE GROWING AREAS OF LUDHIANA AND PHYTOREMEDIATION OF METAL POLLUTED SOILS	Dr. SIBA PRASAD DATTA	8/2/2013
262	MAHAVEER NOGIYA	METALS AND METALLOID IN SOME BASMATI GROWING AREAS AND CHEMICAL REMEDIATION OF METAL POLLUTED SOIL	Dr. BRAHMA S. DWIVEDI	8/2/2013
263	Ms. AMPEE TASUNG	CLAY HUMUS STABILITY UNDER DIFFERENT LAND USE SYSTEMS AND ITS IMPACT ON NUTRIENT AVAILABILITY IN SOILS OF SIANG DISTRICTS OF ARUNACHAL PRADESH	Dr. NAYAN AHMED	8/2/2013
264	Ms. TARINDER KAUR	DYNAMICS OF PHOSPHORUS AS INFLUENCED BY LONG-TERM USE OF FERTILIZERS AND MANURES IN DIFFERENT CROPPING SYSTEMS	Dr. DIPAK RANJAN BISWAS	8/2/2013
265	MAHIPAL CHOUDHARY	EFFECT OF SLUDGE APPLICATION ON STATUS OF METALS IN SOILS AND THEIR UPTAKE BY IMPORTANT CROPS	Dr. RAJ DEO SINGH	8/2/2013
266	BASAVARAJ R. PUJARI	N DISTRIBUTION IN SOIL UNDER SURFACE FERTIGATION IN WHEAT CROP	Dr. MANOJ KHANNA	8/2/2013
267	AMIN CHIRAG	IMPACT OF WATER HARVESTING STRUCTURES ON THE GROUNDWATER RESOURCES IN THE SEMIARID REGION OF NORTH GUJARAT	Dr. MAN SINGH	8/2/2013
268	DEFO CELESTIN	MODELLING HEAVY METAL ADSORPTION AND PLANT UPTAKE IN VERTICAL SUB-SURFACE FLOW SEWAGE TREATMENT WETLANDS OF INDIAN AGRICULTURAL RESEARCH INSTITUTE	Dr. (Ms.) RAVINDER KAUR	11/25/2013
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269	SIDDHARTH	SYNTHESIS OF HALOGEN SUBSTITUTED BENZYLIDENE ARYL AMINES AND THEIR PESTICIDAL ACTIVITY	Dr. RAJESH KUMAR	8/1/2014
270	PRAKASH CHANDRA PRADHAN	DEVELOPMENT OF CARBENDAZIM ENRICHED RICE HUSK AND SUGARCANE BAGASSE BASED HYDROGEL COMPOSITES AND EVALUATION IN MUNG BEAN	Dr. (Ms.) ANUPAMA SINGH	8/1/2014
271	Ms. ANU KUMARI	BIOBEDS FOR AZOXYSTROBIN AND IMIDACLOPRID RINSATE DISPOSAL	Dr. (Ms.) NEERA SINGH	8/1/2014
272	Ms. ANKITA KANDPAL	AN ECONOMIC STUDY OF FARM MECHANIZATION IN INDIA	Dr. AMIT KAR	8/1/2014
273	VIKRAM YOGI	VALUE CHAIN FINANCING AND ITS IMPACT ON PROFITABILITY AND EFFICIENCY OF KINNOW CULTIVATION IN NORTHWESTERN INDIA	Dr. PRAMOD KUMAR	8/1/2014
274	KIRAN KUMARA T M	ECONOMIC ASSESSMENT OF COMMUNITY BASED TANK IRRIGATION SYSTEMS IN RAINFED REGION OF ANDHRA PRADESH	Dr. SHIV KUMAR	8/1/2014

275	Ms. SEEDARI UJWALA RANI	AN ECONOMIC EVALUATION OF CLIMATE CHANGE ON MAJOR CROPS IN SEMI ARID AGRO ECOLOGICAL REGION AND ITS IMPLICATIONS ON FOOD SECURITY	Dr. N.P. SINGH	8/1/2014
276	UTKARSH TIWARI	AN ECONOMIC ANALYSIS OF FARM HOUSEHOLDS INCOME AND ITS IMPACT ON FARM INVESTMENTS AND INCOME INEQUALITY	Dr. (Ms.) ALKA SINGH	8/1/2014
277	Ms. THINGUJAM BIDYALAKSHMI	DEVELOPMENT OF AUTOMATED SOLAR DRYER FOR VEGETABLE SEEDS	Dr. JAGNNATH PRASAD SINHA	8/1/2014
278	SUNIL KUMAR		Dr. K.K. SINGH	8/1/2014
279	ARUN KUMAR H.S.	SOLAR POWERED MOVEABLE ON-FARM COLD STORAGE FOR TOMATO	Dr. PRAMOD KUMAR	8/1/2014
280	KRISHNAKUMAR P	DEVELOPMENT OF BARNYARD MILLET BASED NUTRI - FUNCTIONAL SNACK FOOD	Dr. INDRA MANI	8/1/2014
281	Ms. KHUSHBU KUMARI	NON-DESTRUCTIVE DETECTION OF MATURITY IN MELONS USING ACOUSTIC & HYPERSPECTRAL IMAGING TECHNIQUE	Dr. NACHIKET KOTWALIWALE	8/1/2014
282	SHAHZAD FAISAL	DEVELOPMENT OF EXTRUDED MAIZE- SOYA- APPLE POMACE SNACK FOOD	Dr. INDRA MANI	8/1/2014
283	PREM KUMAR SUNDARAM	STUDIES ON DESIGN PARAMETERS OF UREA AMMONIUM NITRATE (UAN) APPLICATOR SYSTEM	Dr. INDRA MANI	8/1/2014
284	PABITRA MOHAN BARIK		Dr. PRAMOD KUMAR SAHOO	8/1/2014
285	Ms. JAYA SINHA	MODELLING OF MANUAL CHAFF CUTTER OPERATION FOR ERGONOMIC DESIGN	Dr. ADARSH KUMAR	8/1/2014
286	POTDAR RAHUL RAJARAM	GENDER NEUTRAL WORKPLACE DESIGN FOR INDIAN TRACTORS	Dr. C.R. MEHTA	8/1/2014
287	MANISH DEBNATH	SUSTAINABILITY OF GROUND WATER USE IN CENTRAL PUNJAB UNDER CHANGING CLIMATE	Dr. ARJAMADUTTA	8/1/2014
288	Ms. LAULINA KUMARI	CLIMATE CHANGE IMPACTS ON CROP WATER FOOTPRINT IN TRANS INDO-GANGETIC PLAIN	Dr. DHIRENDRA KUMAR SINGH	8/1/2014
289	YOGESH PANDEY	MODELLING OF HYDROLOGIC RESPONSE OF UPPER JHELMUM RIVER BASIN FOR DEVELOPING FLOOD MITIGATION STRATEGIES UNDER CHANGING CLIMATE	Dr. ANIL KUMAR MISHRA	8/1/2014
290	Ms. SUBHASHREE SAHU	CRITICAL ANALYSIS OF POST-HARVEST LOSSES IN FRUITS AND VEGETABLES AND ITS IMPLICATIONS ON FOOD AND NUTRITIONAL SECURITY	Dr. JAGDISH PRASAD SHARMA	8/1/2014
291	SUSHIL KUMAR	AN ANALYTICAL STUDY OF EFFECTIVENESS OF AGRIBUSINESS INCUBATORS	Dr. (Ms.) RASHMI SINGH	8/1/2014
292	MADAN SINGH	IMPACT ASSESSMENT OF IARI-VOLUNTARY ORGANIZATIONS PARTNERSHIP EXTENSION MODEL: A MULTIDIMENSIONAL STUDY	Dr. BALKISHAN SINGH	8/1/2014
293	SHANTANU RAKSHIT	ANALYSIS OF VULNERABILITY AND ADAPTIVE CAPACITY OF FARMING COMMUNITIES IN DROUGHT AND FLOOD AFFECTED AGRO-ECOSYSTEMS	Dr. RABINDRA NATH PADARIA	8/1/2014
294	MOHAMED ABDELLATEF ORABI ABDELLATEF	GENDER EQUITY AND EMPOWERMENT OF RURAL WOMEN THROUGH ICT LED DEVELOPMENT INTERVENTIONS: A COMPARATIVE ANALYSIS OF INDIA AND EGYPT	Dr. (Ms.) MONIKA WASON	11/19/2014
295	SHITU, ADENIPEKUN GABRIEL	ASSESSMENT OF PRECISION CONSERVATION AGRICULTURAL PRACTICES AND THEIR PERCEIVED IMPACT ON CLIMATE SMART AGRICULTURE IN INDO-GANGETIC PLAIN (IGP)	Dr. MANJEET SINGH NAIN	12/26/2014

296	RAJKUMAR DHAKAR	REGIONAL WHEAT YIELD PREDICTION USING REMOTE SENSING INPUTS WITH DYNAMIC CROP-WEATHER MODELS	Dr. VINAY KUMAR SEHGAL	8/1/2014
297	AVINASH GOYAL	MUSTARD YIELD FORECAST AT DIFFERENT GROWTH STAGES FOR NORTH-WEST REGION OF INDIA	Dr. (Ms.) ANANATA VASHISTH	8/1/2014
298	Ms. SHILPI VERMA	INSEASON CROP N MONITORING AND MANAGEMENT THROUGH HYPERSPECTRAL REMOTE SENSING	Dr. RABI NARAYAN SAHOO	8/1/2014
299	SUSHIL KUMAR KHARIA	ASSESSING CHANGE IN AGRICULTURAL LAND USE AND PRODUCTION IN INDO-GANGETIC PLAINS OF INDIA	Dr. DEBASHIS CHAKRABORTY	8/13/2014
300	MOHD. HARUN	STATISTICAL TECHNIQUES FOR TRIALLEL AND TETRA-ALLELE CROSS EXPERIMENTS	Dr. (Ms.) CINI VARGHESE	8/1/2014
301	SADIKUL ISLAM	DEVELOPMENT OF EFFICIENT APPROACHES FOR COMBINED SURVEYS INFERENCE	Dr. HUKUM CHANDRA	8/1/2014
302	PRATHEESH P GOPINATH	BLOCK/ROW-COLUMN DESIGNS WITH FACTORIAL TREATMENT STRUCTURE	Dr. RAJENDER PARSAD	8/1/2014
303	RAJEEV RANJAN KUMAR	AGRICULTURE PRICE FORECASTING WITH STRUCTURAL BREAK IN TIME SERIES DATA	Dr. GIRISH KUMAR JHA	8/1/2014
304	PRAMOD KUMAR MOURY	RESAMPLING METHODS OF VARIANCE ESTIMATION FOR GEOGRAPHICALLY WEIGHTED REGRESSION ESTIMATOR IN SAMPLE SURVEYS	Dr. TAUQUEER AHMAD	8/1/2014
305	SAURAV GUHA	USE OF CALIBRATION APPROACH IN THE ESTIMATION OF DOMAIN TOTAL IN THE PRESENCE OF AUXILIARY INFORMATION	Dr. UMESH CHANDER SUD	8/12/2014
306	DEVIDEEN YADAV	RESPONSE OF BASMATI RICE-WHEAT CROPPING SYSTEM TO IN-SITU AND EX-SITU GREEN MANURING AND ZINC FERTILIZATION	Dr. YASHBIR SINGH SHIVAY	8/1/2014
307	VIJAYAKUMAR S	POTASSIUM MANAGEMENT IN AEROBIC RICE ? WHEAT CROPPING SYSTEM	Dr. DINESH KUMAR	8/1/2014
308	DINESH JINGER	EFFECT OF SILICON NUTRITION ON YIELD, QUALITY AND WATER PRODUCTIVITY OF RICE-WHEAT CROPPING SYSTEM UNDER WATER STRESS CONDITION?	Dr. SHIVA DHAR MISRA	8/1/2014
309	ROHITASH BAJIYA	SILICON FERTILIZATION IN RICE-WHEAT CROPPING SYSTEM	Dr. YUDH VIR SINGH	8/1/2014
310	HARI SINGH MEENA	TILLAGE, RESIDUE AND WEED MANAGEMENT EFFECTS ON A CONSERVATION AGRICULTURE BASED ONION (kharif) - WHEAT CROPPING SYSTEM	Dr. TAPAS KUMAR DAS	8/1/2014
311	ARUP LAYEK	DEVELOPMENT OF AGRI-HORTI BASED FARMING SYSTEM MODEL FOR LIVELIHOOD IMPROVEMENT OF MARGINAL FARMERS UNDER RAINFED	Dr. UMAKANT BEHERA	8/12/2014
312	BHARGAVI B.	DIVERSIFICATION OF FARMING SYSTEMS WITH HIGH VALUE CROPS FOR LIVELIHOOD IMPROVEMENT OF MARGINAL FARMERS	Dr. UMAKANT BEHERA	8/19/2014
313	CHIRAG MAHESHWARI	AMELIORATION OF WATER DEFICIT STRESS IN RICE THROUGH PACLOBUTRAZOL INDUCED CHANGES IN ABA HOMEOSTASIS	Dr. (Ms.) ARUNA TYAGI	8/1/2014
314	NITIN KUMAR GARG	ROLE OF PACLOBUTRAZOL INDUCED AMELIORATION OF OXIDATIVE STRESS DURING WATER DEFICIT STRESS IN RICE	Dr. (Ms.) ARUNA TYAGI	8/1/2014
315	OM PRAKASH GUPTA	DECIPHERING REGULATORY MECHANISM(S) UNDERLYING ISOFLAVONE BIOSYNTHESIS AND ACCUMULATION IN SOYBEAN (Glycine max L.) SEEDS	Dr. ANIL DAHUJA	8/1/2014

316	MUZAFFAR HASAN	RNAi MEDIATED DOWN REGULATION OF ITPK3 (INOSITOL-1,3,4 TRISKISPHOSPHATE 5/6 KINASE) GENE ISOFORM TO GENERATE LOW PHYTATE SOYBEAN	Dr. (Ms.) ARCHANA SACHDEV	8/1/2014
317	SAYANTI GUHA MAJUMDAR	DEVELOPMENT OF INTEGRATED MODEL FOR GENOMIC SELECTION	Dr. ANIL RAI	8/1/2014
318	Ms. PURRU SUPRIYA	DEVELOPMENT OF BIOINFORMATIC FRAMEWORK FOR ENHANCED UTILIZATION OF GENOMIC RESOURCES IN SESAME (<i>Sesamum indicum</i> L.).	Dr. K.V. BHAT	8/1/2014
319	NEERAJ BUDHLAKOTI	DEVELOPMENT OF ROBUST METHODS FOR GENOMIC SELECTION	Dr. ANIL RAI	8/1/2014
320	AMIT KAIRI	DEVELOPMENT OF BIG DATA ANALYTICS BASED METHODS FOR GENOME ASSEMBLY AND ANNOTATION	Dr. A.R. RAO	8/1/2014
321	TANMAYA KUMAR SAHU	COMPUTATIONAL APPROACHES TO UNDERSTAND HOST PATHOGEN INTERACTIONS IN FOOT-AND-MOUTH DISEASE (FMD) OF CATTLE.	Dr. A.R. RAO	8/1/2014
322	CHIRANJIB SARKAR	BIOLOGICAL NETWORK INTEGRATION IN RICE	Dr. RAJENDER PARSAD	8/1/2014
323	YOGESH MEGHASHAM YELE	INSECTICIDAL SUSCEPTIBILITY IN DIFFERENT POPULATIONS OF CHILLI THRIPS, SCIRTOTHRIPS DORSALIS HOOD	Dr. (Ms.) CHITRA SRIVASTAVA	8/1/2014
324	Ms. NAMITA PODDAR	ASSESSMENT OF CLIMATE CHANGE IMPACT ON THE APHID, RHOPALOSIPHUM MAIDIS (FITCH) FEEDING ON WHEAT AND ITS COCCINELLID PREDATOR	Dr. SUBHASH CHANDER	8/1/2014
325	DARAVATH VEERANNA	POPULATION DYNAMICS OF RICE BROWN PLANT HOPPER, NILAPARVATA LUGENS (STAL) AND WHITE BACKED PLANT HOPPER, SOGATELLA FURCIFERA (HORVATH) AS INFLUENCED BY CLIMATE CHANGE AND NATURAL ENEMY POPULATION	Dr. SUBHASH CHANDER	8/1/2014
326	Ms. GOLIVE PRASANTHI	BIOSYSTEMATIC STUDIES ON HYMENOPTERANS ASSOCIATED WITH GALLS	Dr. (Ms.) DEBJANI DEY	8/1/2014
327	GUGULOTU LAXMAN	ASSESSMENT OF YIELD LOSS AND ESTABLISHMENT OF ECONOMIC INJURY LEVEL OF INSECT PESTS OF OKRA	Dr. RAKESH KUMAR SHARMA	8/19/2014
328	ANIKET KUMAR SINGH	EMISSION OF REACTIVE NITROGEN FROM RICE-WHEAT CROPPING SYSTEM IN NORTH WEST INDIA AND ITS MITIGATION OPTIONS	Dr. (Ms.) NIVETA JAIN	8/1/2014
329	Ms. AMITA RAJ	INTEGRATED ASSESSMENT OF GREENHOUSE GAS EMISSION IN RICE-WHEAT CROPPING SYSTEM	Dr. (Ms.) ARTI BHATIA	8/1/2014
330	LAL CHAND MALAV	EMISSION OF AIR POLLUTANTS FROM COAL-BASED THERMAL POWER PLANT AND THEIR IMPACTS ON CROP PRODUCTIVITY	Dr. SHAKEEL AHMAD KHAN	8/1/2014
331	MAHESH KUMAR MALAV	GREENHOUSE GAS EMISSION IN RICE-WHEAT-MUNGBEAN CROPPING SYSTEM UNDER ORGANIC AND CONVENTIONAL PRACTICES	Dr. SHIV PRASAD	8/1/2014
332	KAJE VARUN VISHWASRAO	LONG TERM IMPACT OF ORGANIC FARMING ON GHGs EMISSIONS AND SOIL HEALTH UNDER RICE-WHEAT CROPPING SYSTEM	Dr. DINESH KUMAR SHARMA	8/1/2014
333	Ms. SUDHA KANNOJIYA	IMPACT OF ELEVATED TEMPERATURE AND CARBON DIOXIDE ON CROP-WEED INTERACTIONS IN WHEAT	Dr. S.D. SINGH	8/1/2014
334	ABHAY KUMAR GAURAV	PHYLOGENETIC RELATIONSHIPS IN THE GENUS ROSA (ROSACEAE): BASED ON MORPHOLOGICAL AND MOLECULAR MARKERS	Dr. RAJU V.S. DANTULURI	8/1/2014

335	Ms. MEENU KUMARI	CHARACTERIZATION OF HOST RESPONSE TO FUSARIUM WILT IN GLADIOLUS CULTIVARS	Dr. KISHAN SWAROOP	8/1/2014
336	RAVINDRA KUMAR KURIMELLA	STUDIES ON PLANT REGENERATION IN MARIGOLD (TAGETES SPP.) THROUGH <i>in vitro</i> CULTURE OF AND FEMALE GAMETOPHYTES	Dr. KANWAR PAL SINGH	8/1/2014
337	Ms. PRATIKSHA KUMARI	IMPROVEMENT IN CHINA ASTER [<i>Callistephus chinensis</i> (L.) NEES.] THROUGH HYBRIDIZATION AND MUTATION	Dr. RAJIV KUMAR	8/4/2014
338	VELURU BHARGAV	MORPHO-BIOCHEMICAL AND MOLECULAR CHARACTERIZATION OF CHINA ASTER [<i>Callistephus chinensis</i> (L.) NEES.]	Dr. RAJIV KUMAR	8/4/2014
339	Ms. HEMLATA	EVALUATION OF GLADIOLUS GENOTYPES FOR PRODUCTION OF DISEASE FREE PLANTING MATERIAL THROUGH AEROPONIC SYSTEM	Dr. T. MANJUNATHA RAO	8/4/2014
340	Ms. ASMITA	PHYSIOLOGICAL AND BIOCHEMICAL CHANGES DURING BULB FORCING IN LILIUM AND ITS EFFECT ON BULBLET PRODUCTION THROUGH <i>IN VIVO</i> AND <i>IN VITRO</i>	Dr. SATBIR SINGH SINDHU	8/1/2014
341	Ms. AIDO TALOH	CHARACTERIZATION AND MANAGEMENT OF PHYTOPLASMA DISEASES OF <i>Chrysanthemum morifolium</i>	Dr. RAJU V.S. DANTULURI	8/1/2014
342	Ms. NEELAM THAKUR	BREEDING CHRYSANTHEMUM (<i>Dendranthema x grandiflora</i> TZVELEV) WHITE RUST (<i>Puccinia horiana</i> Henn.) RESISTANCE AND QUALITY	Dr. SUJATHA A. NAIR	8/4/2014
343	RAIMANI HEMBROM	MOLECULAR ANALYSIS OF HOST-PATHOGEN INTERACTION IN GLADIOLUS: <i>Fusarium oxysporum</i> f.sp.gladioli	Dr. T. MANJUNATHA RAO	8/4/2014
344	Ms. THANESHWARI	INDUCTION OF EMBRYOGENY AND PLANT REGENERATION THROUGH INDUCED ANDROGENESIS/GYNOGENESIS IN MARIGOLD (<i>Tagetes spp. L.</i>)	Dr. C. ASWATH	8/19/2014
345	ASHOK YADAV	IDENTIFICATION OF GENES ASSOCIATED WITH MANGO MALFORMATION THROUGH DIFFERENTIAL EXPRESSION ANALYSIS	Dr. (Ms.) KALIDINDI USHA	8/1/2014
346	DONALD MREE SANGMA	GENETIC DIVERSITY AND CHARACTERIZATION STUDIES IN MANGO	Dr. M.R. DINESH	8/4/2014
347	BANOTH SHIVA	PLOIDY MANIPULATION STUDIES IN POMEGRANATE (<i>Punica granatum L.</i>)	Dr. B.N.S. MURTHY	8/4/2014
348	Ms. MADHUMITA MALLICK	ROOTSTOCK INDUCED CHANGES IN THE TREE PHYSIOLOGY AND FRUIT QUALITY OF GRAPEFRUIT (<i>C. paradisi</i> MACF.)	Dr. ANIL KUMAR DUBEY	8/1/2014
349	NIMBOLKAR PRASHANT KISAN	STUDIES ON SALT TOLERANCE IN POLYEMBRYONIC MANGO (<i>Mangifera indica L.</i>) ROOTSTOCK SEEDLINGS	Dr. REJU M. KURIEN	8/4/2014
350	SUBHASH CHANDRA	GENETIC STUDIES AND IDENTIFICATION OF MOLECULAR MARKERS FOR SEED COAT PERMEABILITY IN SOYBEAN	Dr. AKSHAY TALUKDAR	8/1/2014
351	Ms. KIRTI RANI	GENETIC AND MOLECULAR MAPPING OF <i>Aegilops markgrafii</i> DERIVED LEAF RUST RESISTANCE IN WHEAT	Dr. VINOD	8/1/2014
352	MUKESH CHOUDHARY	IDENTIFICATION OF QTLs FOR PHYSIOLOGICAL AND BIOCHEMICAL TRAITS RELATED TO WATER LOGGING TOLERANCE IN PIGEON PEA [<i>CAJANUS CAJAN (L.) MILLSPAUGH</i>]	Dr. RANJEET SHARAD RAJE	8/1/2014

353	Ms. SOMA GUPTA	ASSOCIATION MAPPING AND STABILITY ANALYSIS OF NUTRITIONAL QUALITY PARAMETERS IN DIVERSE LINES OF LENTIL	Dr. H.K. DIKSHIT	8/1/2014
354	MANU, B.	QTL MAPPING FOR DROUGHT TOLERANCE TRAITS USING BACKCROSS INBRED LINES (BILs) IN WHEAT (<i>Triticum aestivum</i> L.)	Dr. KUMBLE VINOD PRABHU	8/1/2014
355	ABHIJIT KUMAR DAS	ANALYSES OF GENETIC VARIABILITY, MOLECULAR CHARACTERIZATION AND MARKER-ASSISTED ENRICHMENT OF KERNEL VITAMIN E IN MAIZE	Dr. FIROZ HOSSAIN	8/1/2014
356	RAGHUNANDAN K	MARKER ASSISTED SELECTION FOR VALUE-ADDITION IN SELECTED INDIAN WHEAT CULTIVAR	Dr. (Ms.) ANJU MAHENDRU	8/1/2014
357	Ms. SHANTI KUMARI	GENETICS AND MAPPING OF SALT TOLERANCE IN SOYBEAN (<i>Glycine max</i> L. Merrill)	Dr. SANJAY KUMAR LAL	8/1/2014
358	Ms. PHILANIM WS	GENOME WIDE ASSOCIATION MAPPING FOR SEED WEIGHT AND SEED NUMBER IN CHICKPEA (<i>Cicer arietinum</i> L.)	Dr. BHARADWAJ CHELLAPILLA	8/1/2014
359	RUMESH RANJAN	GENETIC ANALYSIS & IDENTIFICATION OF QTL's INFLUENCING NITROGEN USE EFFICIENCY IN WHEAT (<i>Triticum aestivum</i> L.)	Dr. RAJBIR YADAV	12/4/2014
360	Ms. VIJAYA RANI	DEVELOPING PLANT GROWTH PROMOTING AND METHANE EXIDIZING MICROBIAL ENOCULANTS FOR IRRIGATED RICE.	Dr. RAJEEV KAUSHIK	8/1/2014
361	Ms. HIMANI PRIYA	INTERACTION OF PHOTOSYNTHESIS AND NITROGEN METABOLISM IN ACID STRESS TOLERANCE OF NOSTOC SP	Dr. (Ms.) DOLLY WATTAL DHAR	8/1/2014
362	MANJUNATHA B S	BACTERIA-MEDIATED ELICITATION OF ACQUIRED DROUGHT TOLERANCE IN PEARL MILLET (<i>PENNISETUM GLAUCUM</i> L.)	Dr. (Ms.) SANGEETA PAUL	8/1/2014
363	MAHAWAR HIMANSHU RAVI	NANOPARTICLES AUGMENTED CALOTHRIX AS BIOCONTROL AGENTS AGAINST FUNGAL DISEASES OF TOMATO	Dr. (Ms.) RADHA PRASANNA	8/1/2014
364	VELMOUROUGANE K.	INTERSPECIFIC COOPERATION AMONG MICROBIAL PARTNERS IN BIOFILM DEVELOPMENT AND RHIZOSPHERE COLONIZATION	Dr. (Ms.) RADHA PRASANNA	8/19/2014
365	MANOJ M L	GENETIC ANALYSIS AND IDENTIFICATION OF QTLs FOR ANAEROBIC GERMINATION IN TOLERANT WILD RICE ACCESSIONS	Dr. NAGENDRA KUMAR SINGH	8/1/2014
366	SUDHIR KUMAR	ENGINEERING OF ENDOGENOUS DEFENSE IN INDIAN MUSTARD (<i>Brassica juncea</i>) AND ITS ANTIBIOSIS EFFECT ON MUSTARD APHIDS (<i>Lipaphis erysimi</i>)	Dr. RAMCHARAN BHATTACHARY	8/1/2014
367	Ms. SHRUTI SINHA	UNDERSTANDING THE ROLE OF GENES INVOLVED IN HYPERSENSITIVE RESPONSE TOWARDS RICE INNATE IMMUNITY AGAINST MAGNAPORTHE ORYZAE INFECTION	Dr. TILAK RAJ SHARMA	8/1/2014
368	Ms. SHIKHA DIXIT	EXPLORING THE CROSS-TALK AMONG SA, JA AND ABA AT MOLECULAR LEVEL IN RESPONSE TO ALTERNARIA BRASSICAE IN BRASSICA AND ITS WILD RELATIVES.	Dr. (Ms.) ANITA GROVER	8/1/2014
369	PANAZADE KISHOR PRABHAKAR	IDENTIFICATION AND CHARACTERIZATION OF HEAT STRESS RESPONSIVE GENES FROM ZIZIPHUS NUMMULARIA	Dr. (Ms.) JASDEEP CHATRATH	8/1/2014
370	Ms. PRIYANKA	FUNCTIONAL VALIDATION OF NHX ANTIporter GENE ASSOCIATED WITH SALT-TOLERANCE IN WHEAT	Dr. (Ms.) KANIKA	8/1/2014

371	PAWAN SITARAM MAINKAR	GENOME WIDE IDENTIFICATION AND CHARACTERIZATION OF PROTEASE INHIBITOR GENES FROM <i>Cajanus cajan</i>	Dr. (Ms.) REKHA KANSAL	8/12/2014
372	KAMBLE VIRAJ GANGADHAR	CLONING AND CHARACTERIZATION OF L-LECTIN TYPE GENE FROM <i>Bacillus thuringiensis</i> FOR CONTROL OF MUSTARD APHID (<i>Lipaphis erysimi</i>)	Dr. (Ms.) SARVJEET KAUR	8/14/2014
373	VICTOR PHANI	IDENTIFICATION AND FUNCTIONAL VALIDATION OF GENES INVOLVED IN THE ATTACHMENT OF PASTEURIA PENETRANS ONTO MELOIDOGYNE INCOGNITA USING GLOBAL TRANSCRIPTOME ANALYSIS	Dr. (Ms.) UMA RAO	8/1/2014
374	SUTAR VIVEK NARAYAN	INVESTIGATING THE ROLE OF HOST PLANT AND RHIZOSPHERE BACTERIAL COMMUNITY ON INTRA-SPECIFIC CUTICLE VARIATION IN <i>M. INCOGNITA</i> THAT INFLUENCES PASTEURIA ENDOSPORE ATTACHMENT SPECIFICITY	Dr. SHARAD MOHAN	8/1/2014
375	Ms. GORE PADMAVATI GANPAT	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.	Dr. (Ms.) SHASHI BHALLA	8/1/2014
376	PAVAN KUMAR MALAV	MORPHOLOGICAL, MOLECULAR AND BIOCHEMICAL VARIABILITY OF <i>Ocimum tenuiflorum</i> L. (LAMIACEAE) GENOTYPES IN INDIA	Dr. (Ms.) ANJULA PANDEY	8/1/2014
377	BADAL SINGH	STUDIES ON GENETIC DIVERSITY AND REPRODUCTIVE BIOLOGY IN GENUS <i>Garcinia</i> FROM INDIA	Dr. SURENDRA KUMAR MALIK	8/1/2014
378	ANIL PATIDAR	UNRAVELING PHYSIOLOGICAL AND MOLECULAR MECHANISM OF TERMINAL-HEAT STRESS TOLERANCE IN BREAD WHEAT (<i>Triticum aestivum</i> L.) GERMPLASM	Dr. MAHESH C. YADAV	8/1/2014
379	SAJAD UN NABI NAINGROO	VARIABILITY AND RECOMBINATION ANALYSIS IN BEGOMOVIRUSES INFECTING GRAIN LEGUMES AND EXPRESSION PROFILING OF CANDIDATE GENES FROM SUSCEPTIBLE AND RESISTANT GENOTYPES OF MUNGBEAN	Dr. VIRENDRA KUMAR BARANWAL	8/1/2014
380	Ms. POOJA KUMARI	CHARACTERIZATION OF AFLATOXIGENIC <i>Aspergillus flavus</i> ASSOCIATED WITH MAIZE AND AFLATOXIN RESISTANCE GENE	Dr. ROBIN GOGOI	8/1/2014
381	DEVENDRA KUMAR CHOUDHARY	GENETIC ANALYSIS AND MOLECULAR TAGGING OF SPOT BLOTCH RESISTANCE IN WHEAT	Dr. (Ms.) RASHMI AGGARWAL	8/1/2014
382	LAXMAN SINGH RAJPUT	SIMULATION OF CYCLIC ADENOSINE MONOPHOSPHATE (cAMP) DEPENDENT PROTEIN KINASE A (PKA) ACTIVITY IN RELATION TO APPRESORIUM FORMATION IN <i>MAGNAPORTHE GRISEA</i>	Dr. PARIMAL SINHA	8/1/2014
383	GOPALA	CHARACTERIZATION OF GRAPEVINES PHYTOPLASMA AND THEIR NATURAL SPREAD SOURCES IN INDIA	Dr. GOVIND PRATAP RAO	8/1/2014
384	SANJEEV KUMAR	STUDIES ON BACTERIAL PANICLE BLIGHT CAUSED BY <i>BURKHOLDERIA GLUMAE</i> WITH REFERENCE TO STRAIN CHARACTERIZATION, TYPE III EFFECTOR PROFILES AND THEIR ROLE	Dr. KALYAN K. MONDAL	8/1/2014

385	MUKESH KUMAR	STRUCTURAL AND FUNCTIONAL ANALYSIS OF RICE ENDOPHYTIC MICROBIOME FOR ANTIMICROBIAL COMPOUNDS AGAINST RICE BLAST CAUSED BY MAGNAPORTHE ORYZAE	Dr. KUMAR AUNDY	8/1/2014
386	MUKESH KUMAR GUPTA	EFFECT OF HIGH NIGHT TEMPERATURE ON LEAF STARCH METABOLISM IN RICE	Dr. (Ms.) ANJALI ANAND	8/1/2014
387	Ms. SOMYA. P.R.	STUDY OF ASSOCIATION BETWEEN CANDIDATE GENES AND TRAITS GOVERNING PHOSPHORUS USE EFFICIENCY IN WHEAT	Dr. (Ms.) RENU PANDEY	8/1/2014
388	RATHOD GAJENDRA RAMESH	PHYSIOLOGICAL ANALYSIS OF ROOT TRAITS AND ARCHITECTURE FOR ADAPTABILITY AND YIELD UNDER WATER DEFICIT STRESS IN WHEAT (<i>Triticum aestivum</i> L.)	Dr. RAKESH PANDEY	8/1/2014
389	SAKHARE AKSHAY SURESHRAO	PHYSIOLOGICAL AND MOLECULAR ANALYSIS OF CONSTITUTIVE AND INDUCTIVE ROOT SYSTEM ARCHITECTURE IN RICE UNDER OSMOTIC STRESS	Dr. VISWANATHAN CHINNUSAMY	8/1/2014
390	K. RAMA KRISHNA	STUDIES ON JELLY SEED DISORDER IN MANGO AND ITS DETECTION WITH X-RAY IMAGING	Dr. R.R. SHARMA	8/1/2014
391	MOHAN LAL	OPTIMIZATION OF PROCESSING TECHNIQUES FOR UTILIZATION OF SPINE GOURD (<i>MOMORDICA DIOICA</i> ROXB)	Dr. V.R. SAGAR	8/1/2014
392	PUSHPENDRA KUMAR	DEVELOPMENT OF MINIMALLY PROCESSED APPLE SLICES BY HURDLE TECHNOLOGY	Dr. (Ms.) SHRUTI SETHI	8/1/2014
393	Ms. JYOTI NISHAD	VALORIZATION OF CITRUS PEELS: EXTRACTION, CHARACTERIZATION AND FUNCTIONALIZATION	Dr. (Ms.) CHARANJIT	8/7/2014
394	SHRIKRISHNA SHRINIVAS	FUNCTIONALIZED EDIBLE COATINGS OF FRESH AND MINIMALLY PROCESSED FRUITS	Dr. ABHIJIT KAR	8/1/2014
395	Ms. ARCHANA SANYAL	STUDIES ON HYBRID SEED PRODUCTION OF WHEAT (<i>Triticum aestivum</i> L.) UNDER DIFFERENT TEMPERATURE REGIMES	Dr. (Ms.) MONIKA ATUL JOSHI	8/1/2014
396	NIRAJ KUMAR JHA	STUDIES ON ENHANCEMENT OF SEED PRODUCTIVITY, QUALITY AND STORABILITY IN ONION (<i>Allium cepa</i> L.)	Dr. VINOD KUMAR PANDITA	8/1/2014
397	MURULI C.N.	SEED DEVELOPMENT, MATURATION AND CHARACTERIZATION IN SELECTED MARIGOLD (<i>Tagetes</i> sp. L.)	Dr. SUDHIR KUMAR JAIN	8/12/2014
398	ABHIJIT SARKAR	SYNTHESIS AND EVALUATION OF CONTROLLED RELEASE NP-FERTILIZER FORMULATIONS ON ENHANCING NUTRIENT USE EFFICIENCY	Dr. DIPAK RANJAN BISWAS	8/1/2014
399	NIRANJAN KUMAR	NITROGEN DYNAMICS UNDER LONG-TERM FERTILIZATION AND MANURING IN TYPIC HAPLUSTEPTS	Dr. BRAHMA S. DWIVEDI	8/1/2014
400	KRISHNA KUMAR MOURYA	ASSESSMENT OF CARBON SEQUESTRATION POTENTIAL AND STABILITY OF SOIL CARBON IN RICE-WHEAT SYSTEMS OF INDO-GANGETIC PLAINS	Dr. TAPAN JYOTI PURAKAYASTH	8/1/2014
401	RAJ MUKHOPADHYAY	MODIFIED CLAYS AND CLAY POLYMER COMPOSITES FOR IMMOBILIZATION OF ARSENIC IN CONTAMINATED SOILS	Dr. K.M. MANJIAH	8/1/2014
402	KIRAN. K.R.	MOBILIZATION OF SOIL IRON TO MINIMIZE DEFICIENCY CHLOROSIS OF SOYBEAN (<i>Glycine max</i> (L.) Merr.) UNDER AMBIENT AND ELEVATED CO ₂ AND TEMPERTURE CONDITIONS	Dr. RAGHU NATH PANDEY	8/1/2014
403	IMMANUEL CHONGBOI	TRANSFORMATION AND BIOAVAILABILITY OF PHOSPHORUS UNDER CONSERVATION	Dr. BRAHMA S. DWIVEDI	8/1/2014

404	SANKHADIP DAS	PHOSPHORUS DYNAMICS IN DIFFERENT SOIL CHEMICAL ENVIRONMENT IN RELATION TO ITS BIOAVAILABILITY TO SOYBEAN (<i>Glycine max L.</i>)	Dr. RAGHU NATH PANDEY	8/1/2014
405	BASSEL MHALLA	PEDOGEOCHEMICAL EVOLUTION OF TRACE ELEMENTS IN SOIL ON CATENARY SEQUENCES HAVING DIFFERENT PARENT MATERIAL	Dr. NAYAN AHMED	11/17/2014
406	RAHUL KUMAR	MAP-BASED MOLECULAR DIVERSITY AND ASSOCIATION MAPPING OF HORTICULTURAL TRAITS IN CUCUMBER	Dr. ANILABHA DAS MUNSHI	8/2/2014
407	HANUMAN RAM	GENETICS OF YIELD TRAITS AND INHERITANCE OF POWDERY MILDEW RESISTANCE IN GARDEN PEA (<i>Pisum Sativum L.</i>)	Dr. SHRI DHAR	8/1/2014
408	NALLA MANOJ KUMAR	STUDY ON GENETICS AND MOLECULAR TAGGING OF FERTILITY RESTORATION GENES IN PEPPER (<i>CAPSICUM ANNUUM L.</i>)	Dr. VINOD KUMAR SHARMA	8/1/2014
409	ASHISH KAUSHAL	MARKER ASSISTED BREEDING TO INCORPORATE COMBINED RESISTANCE TO LATE BLIGHT AND TOMATO LEAF CURL VIRUS DISEASE IN TOMATO (<i>Solanum lycopersicum L.</i>)	Dr. A.T. SADASHIVA	8/4/2014
410	KATTULA NAGARAJU	DEVELOPMENT OF CYTOPLASMIC-GENETIC MALE STERILE LINES IN OKRA (<i>Abelmoschus esculentus (L.) MOENCH</i>)	Dr. M. PITCHAIMUTHU	8/4/2014
411	MAHESH BADIGER	STUDIES ON INTERSPECIFIC CROSSES OF ABELMOSCHUS SPECIES	Dr. RAMESH KUMAR YADAV	8/1/2014
412	RAJEEV KUMAR YADAV	GENETIC AND MOLECULAR ANALYSES FOR CHILLI LEAF CURL VIRUS RESISTANCE IN CAPSICUM ANNUUM L.	Dr. (Ms.) MADHAVI REDDY	8/4/2014
413	DEVEN VERMA	TRAIT DISSECTION AND GENETIC ANALYSIS FOR HEAT TOLERANCE IN GARDEN PEA (<i>Pisum sativum var. hortense</i>)	Dr. T.S. AGHORA	8/4/2014
414	Ms. NANGSOL DOLMA BHUTIA	ASSESSMENT OF VARIABILITY, COMBINING ABILITY AND MOLECULAR MAPPING OF CLUSTER BEARING HABIT IN LUFFA HERMAPHRODITA	Dr. AMISH KUMAR SUREJA	8/1/2014
415	NAGESH G.C.	GENETICS AND MAPPING OF RESISTANCE TO WATERMELON BUD NECROSIS VIRUS (WBNV) IN WATERMELON [<i>Citrullus lanatus (THUNB.) MATSUM & NAKAI</i>]	Dr. SREENIVASA RAO EGURU	8/4/2014
416	PANDIYARAJ P	INHERITANCE STUDIES AND IDENTIFICATION OF MOLECULAR MARKERS LINKED TO BACTERIAL WILT RESISTANCE IN BRINJAL	Dr. T.H. SINGH	8/4/2014
417	AHMAD AL HARIRI	GENETICS OF YIELD AND ITS RELATED TRAITS IN BITTER GOURD (<i>MOMORDICACHARANTIA L.</i>)	Dr. TUSAR KANTI BEHERA	7/28/2014
418	SUMAN KUMAR	HYDROLOGIC RESPONSE OF SURFACE WATER RESOURCES AND CROP PRODUCTION TO CLIMATE CHANGE IN KOSI RIVER BASIN	Dr. MANOJ KHANNA	8/1/2014
		2015		
419	ABHINAV KRISHNA		Dr. RAVINDER KAUR	7/31/2015
420	AJAY KUMAR PANDAV	GENETIC ANALYSIS OF MALE STERILITY MEDIATED DOUBLE CROSS HYBRID FOR YIELD, QUALITY AND RESISTANT TO PURPLE BLOTCH DISEASE IN ONION (<i>ALLIUM CEPA L.</i>)	Dr. VEERE GOWDA	7/31/2015
421	AJITA GUPTA	DEVELOPMENT OF DIGITAL FLOW MEASURING DEVICE WITH IRRIGATION SCHEDULER FOR ENHANCING AGRICULTURAL WATER PRODUCTIVITY	DR. ARJAMADUTTA SARANGI	7/31/2015

422	AKASH PRAKASH NIKOSHE	TAXONOMIC STUDIES ON PHYTOPHGOUS SCARABAEIDAE OF UTTARAKHAND, INDIA	Dr. KOLLA SREEDEVI	7/31/2015
423	AKSHAYA H. R.		DR. SATBIR SINGH	7/31/2015
424	AMAN JAISWAL	DEVELOPMENT OF BGA BASED COMPOSITE LIQUID INOCULANT PROVIDING NITROGEN AND PHOSPHORUS	Prof. SUNIL PABBI	7/31/2015
425	AMAR KANT KUSHWAHA	FINE MAPPING AND IDENTIFICATION OF CANDIDATE GENE(S) FOR RESISTANCE TO BAKANAE DISEASE CAUSED BY FUSARIUM FUJIKUROI IN RICE (ORYZA SATIVA L.)	DR. ASHOK KUMAR SINGH	7/31/2015
426	AMARJEET KUMAR RAI	BREEDING FOR COMBINED RESISTANCE TO TOLCBV AND GBNV IN TOMATO (SOLANUM LYCOPERSICUM L.)	Dr. AVVERAHALLY THAMMANNA	7/31/2015
427	AMIT KUMAR	DEVELOPING INM MODULE IN MAIZE-WHEAT CROPPING SYSTEM UNDER CONSERVATION AGRICULTURAL PRACTICES	Dr. UMAKANT BEHERA	7/31/2015
428	ANAMIKA THAKUR	DEVELOPMENT AND OPTIMIZATION OF ONION STORAGE	Dr. SUNIL KUMAR JHA	7/31/2015
429	ANIL MEENA	INFLUENCE OF FARMSCAPING ON THE DIVERSITY OF MAJOR INSECT PESTS AND BIOCONTROL AGENTS IN OKRA ABELMOSCHUS ESCULENTUS (L.) MOENCH	DR. RAKESH KUMAR SHARMA	7/31/2015
430	ANJALI SONI	STUDIES ON GENETIC IMPROVEMENT IN CITRUS USING IN VITRO TOOLS	DR. ANIL KUMAR	7/31/2015
431	ANKHILA R HANDRAL	AN ECONOMIC ANALYSIS OF FERTILIZER USE AND IMPACT OF TECHNOLOGICAL INTERVENTIONS ON CROP PRODUCTIVITY AND FERTILIZER USE EFFICIENCY	DR. ALKA SINGH	7/31/2015
432	ANUP KUMAR	EFFECTS OF CROP RESIDUE BURN ON FATE OF PESTICIDES IN SOIL	Dr. NEERA SINGH	7/31/2015
433	ARCHANA ANOKHE	ECOLOGICAL AND MOLECULAR INTERACTIONS OF BEGOMOVIRUS AND WHITEFLY GENOTYPE, BEMISIA TABACI, GENNADIUS (HEMIPTERA: ALEYRODIDAE)	Dr. SUBRAMANIAN S.	7/31/2015
434	ARFA ANJUM	OPTIMIZATION OF PROCESS PARAMETERS IN GENOMIC STUDIES	DR. SEEMA JAGGI	7/31/2015
435	ARVIND NAGAR	PHYLOGENETIC STUDIES IN INDIAN LUFFA SPECIES	DR. ANILABHA	7/31/2015
436	ASHA DEVI ARAMBAM	INTERACTIONS BETWEEN DROUGHT TOLERANT RHIZOBACTERIA AND MUSTARD UNDER WATER DEFICIT STRESS CONDITIONS.	DR. SANGEETA PAUL	7/31/2015
437	ASHA BHARTI	"CYANOBACTERIAL BIOFILMED BIOFERTILIZERS AS PLANT GROWTH PROMOTING AND QUALITY-ENHANCING OPTIONS FOR CHRYSANTHEMUM UNDER PROTECTED CULTIVATION"	Dr. RADHA PRASANNA	7/31/2015
438	ASHISH KUMAR	MARKER ASSISTED INTROGRESSION OF LOW LIPOXYGENASE GENE (LX2) IN KUNITZ TRYPSIN INHIBITOR (KTI) FREE SOYBEAN GENOTYPES	Dr. AKSHAY TALUKDAR	7/31/2015
439	ASHISH SINGH	AN ANALYTICAL STUDY OF LINKAGES IN AGRI-ENTREPRENEURSHIP	Dr. RASHMI SINGH	8/12/2015
440	ASHISH KUMAR SINGH		DR. ANIL SIROHI	7/31/2015
441	AYAN DAS	RISK ASSESSMENT OF ARSENIC POLLUTED SOILS UNDER RICE CROP	DR. SIBA PRASAD	7/31/2015

442	BHAGYA VIJAYAN	A STUDY ON AWARENESS AND ACCESS OF AGRICULTURAL DEVELOPMENT PROGRAMMES AMONG THE STAKEHOLDERS	Dr. MANJEET SINGH NAIN	7/31/2015
443	BHANU MURTHY K.C	ENHANCING YIELD, QUALITY AND WATER PRODUCTIVITY IN OPEN FIELD CHRYSANTHEMUM (DENDRANTHEMA GRANDIFLORA TZELEV.) VAR. MARIGOLD THROUGH PHENOPHASE BASED IRRIGATION AND FERTIGATION LEVELS	Dr. SUJATHA ANIL NAIR	7/31/2015
444	BHIMAPPA BASAPPA BEESANAKOPPA	GENETIC MAPPING OF FRUIT QUALITY TRAITS AND FUSARIUM WILT RESISTANCE IN MUSKMELON (CUCUMIS MELO L.)	Dr. SHRI DHAR	7/31/2015
445	BHOLURAM GURJAR	DESIGN AND DEVELOPMENT VARIABLE RATE FERTILIZER APPLICATOR	DR. PRAMOD KUMAR	7/31/2015
446	BHOOPESH PUNERA		Dr. PRAMOD KUMAR	7/31/2015
447	BISWESWAR GORAIN	EFFECT OF LONG-TERM NUTRIENT SUPPLY OPTIONS ON SOIL ORGANIC CARBON FRACTIONS AND MINERAL NITROGEN UNDER RICE-WHEAT CROPPING SYSTEM	DR. NAYAN AHMED	7/31/2015
448	BOMMESH J C	DEVELOPMENT OF PARTHENOCAPIIC LINES WITH DOWNY MILDEW RESISTANCE IN CUCUMBER (CUCUCMIS SATIVUS L.)	Dr. MOTTAIYAN PITCHAIMUTHU	7/31/2015
449	BRIJESH KUMAR MEHTA	ENRICHMENT OF SWEET CORN GENOTYPES WITH PROVITAMIN A, LYSINE AND TRYPTOPHAN THROUGH MARKER-ASSISTED INTROGRESSION OF CRTRB1 AND OPAQUE2 ALLELES	DR. FIROZ HOSSAIN	7/31/2015
450	CHETAN KUMAR NAGAR	IDENTIFICATION, VALIDATION AND CHARACTERIZATION OF CANDIDATE GENE(S) FOR NITROGEN USE EFFICIENCY IN RICE	DR. PRANAB KUMAR MANDAL	8/12/2015
451	CHETHAN PRASAD H P	OPTIMIZATION OF OSMODEHYDRATION TECHNOLOGY FOR PREPARATION OF FRUIT SPREAD	Dr. RAVI BHUSHAN	8/12/2015
452	DEEP MOHAN MAHALA	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	Dr. MAHESH CHAND MEENA	7/31/2015
453	DEEPAK KUMAR	BIODEGRADATION OF ENDOSULFAN BY MIXED MICROBIAL CULTURE	Dr. SHASHI BALA SINGH	7/31/2015
454	DILEEP KUMAR S	FUNCTIONAL CHARACTERIZATION OF EXOSYMBIONTS OF HIGHER TERMITE ODONTOTERMES SPECIES (TERMITIDAE: BLATTODEA) IN VARIED ECOLOGICAL NICHES	Dr. GAGANA KUMAR MAHAPATRO	7/31/2015
455	DOUHA MAHMOUD	PHYSIOLOGICAL ANALYSIS DROUGHT AND HEAT STRESSES MEDIATED REGULATION OF NITROGEN USE EFFICIENCY AND PRODUCTIVITY IN WHEAT	DR. VISWANATHAN	7/29/2015
456	GAURENDRA GUPTA	EFFICACY OF BIO-INOCULANT IN INTEGRATED NUTRIENT MANAGEMENT OF PIGEONPEA-WHEAT CROPPING SYSTEM	Dr. SHIVA DHAR	7/31/2015
457	GOPI KISHAN	VIROME ANALYSIS OF GRAPEVINE (VITIS VINIFERA L.) AND ELIMINATION OF VIRAL PATHOGENS THROUGH CRYOTHERAPY.	Dr. VIRENDRA KUMAR BARANWAL	7/31/2015
458	GOURAV KUMAR VANI		DR. AMIT KAR	7/31/2015

459	HIMA JOHN	STUDIES ON PREPARATION OF SOY PROTEIN ISOLATE WITH IMPROVED FUNCTIONAL PROPERTIES USING VARIOUS MEMBRANE BASED SEPARATION TECHNIQUES	Dr. LALAN KUMAR SINHA	7/31/2015
460	JAGADEESHA MULAGUND	WIDE HYBRIDIZATION AND COLCHIPLOIDY STUDIES IN GUAVA(PSIDIUM GUAJAVA L.)	Dr. M.R. DINESH	7/31/2015
461	JAI PRAKASH BISEN		DR. SHIV KUMAR	7/31/2015
462	JASNA V. K.	PESTICIDE USE BEHAVIOR OF VEGETABLE FARMERS WITH SPECIAL FOCUS ON FOOD AND ENVIRONMENTAL SAFETY	DR. PREMLATA SINGH	7/31/2015
463	JATOTH VEERANNA	ASSESSMENT OF RAIN WATER HARVESTING POTENTIAL AND ITS UTILIZATION PLAN IN UPPER GANGA BASIN	DR. ANIL KUMAR MISHRA	7/31/2015
464	JAYASHEELA D S	UTILIZATION OF PINEAPPLE PROCESSING WASTE FOR VALUE ADDED PRODUCTS	Dr. NARAYANA C	7/31/2015
465	JITENDRA RAJPUT	MODELING SOIL WATER AND NUTRIENT DYNAMICS UNDER DRIP IRRIGATION IN BROCCOLI (BRASSICA OLERACEA L. VAR. ITALICA)	DR. MAN SINGH	7/31/2015
466	JYOTI PRAKASH SINGH	FUNCTIONAL VALIDATION OF THERMOSTABLE RUBISCO ACTIVASE DEVELOPED THROUGH PROTEIN ENGINEERING	DR. RANJEET RANJAN KUMAR	7/31/2015
467	JYOTI PRAKASH SETHY		Dr. DHARAM RAJ SINGH	7/31/2015
468	K. PRASAD	NON-CHEMICAL APPROACHES FOR MANAGEMENT OF POSTHARVEST DISEASES AND RETENTION OF FRUIT QUALITY IN MANGO (MANGIFERA INDICA L.)	Dr. R. R. SHARMA	7/31/2015
469	KAMALIKA NATH	EVOLUTIONARY ALGORITHMS FOR OPTIMIZATION OF CROP PLAN	Dr. RAJNI JAIN	7/31/2015
470	KM. SHEETAL BANGA	ACOUSTIC DETECTION OF INSECT ACTIVITY IN STORED FOODGRAINS	Dr. NACHIKET	7/31/2015
471	KULESHWAR PRASAD SAHU	STRUCTURAL AND FUNCTIONAL ANALYSIS OF RICE PHYLOSOPHERIC MICROBIOME FOR THEIR MICROBE ASSOCIATED MOLECULAR PATTERNS (MAMPS) AND ANTIMICROBIAL COMPOUNDS AGAINST BLAST DISEASE	Dr. KUMAR - AUNDY	7/31/2015
472	KUMARI CHANCHALA PRIYA	STUDIES ON SUBSOIL COMPECTION BY ROTOTILLING UNDER FIELD CONDITIONS	DR. INDRA MANI	7/31/2015
473	LALBAHADUR SINGH	GENOME-WIDE DISCOVERY AND CHARACTERIZATION OF DROUGHT-RESPONSIVE MIRNAS AND THEIR TARGET GENES IN CHICKPEA	Dr. PRADEEP KUMAR JAIN	7/31/2015
474	MALLIK M	INHERITANCE AND MOLECULAR TAGGING OF FOLIAR BLAST RESISTANCE GENE (S) IN PEARL MILLET [PENNISETUM GLAUCUM (L). R. BR.]	Dr. SUMER PAL SINGH	7/31/2015
475	MANDLA RAJA SHEKHAR	CHARACTERISATION AND VALIDATION OF INSECTICIDAL GENES FROM NATIVE BACILLI EFFECTIVE AGAINST COTTON APHID AND PINK BOLLWORM	Dr. VINAY KUMARI KALIA	7/31/2015
476	MANISH KUMAR	STUDIES ON A PHYTOPLASMA STRAIN INFECTING WHEAT GENOTYPES IN INDIA: CHARACTERIZATION, EPIDEMIOLOGY AND HOST-PATHOGEN-INSECT INTERACTIONS	Dr. GOVIND PRATAP RAO	7/31/2015

477	MANISH KUMAR	INCORPORATION OF PHYTOPHTHORA ROOT ROT RESISTANCE GENES INTO CYTOPLASMIC -GENIC MALE STERILE (CGMS) SYSTEM THROUGH MARKER ASSISTED SELECTION IN CHILLI (CAPSICUM ANNUUM L.)	Dr. MADHAVI REDDY KAMBHAM	7/31/2015
478	MANOJ KUMAR	MODELLING THE IMPACTS OF ON-FARM WATER MANAGEMENT TECHNOLOGIES FOR SUSTAINABLE UTILIZATION OF GROUNDWATER RESOURCES UNDER CHANGING CLIMATE	Dr. DHIRENDRA KUMAR SINGH	7/31/2015
479	MD ASIF KHAN		DR. ANIL RAI	7/31/2015
480	MRINALI MANOHAR MANDAPE	UNDERSTANDING THE MECHANISMS OF PRIMING INDUCED PHYSIO-BIOCHEMICAL AND MOLECULAR CHANGES UNDER MOISTURE STRESS IN SEEDS OF SOYBEAN (GLYCINE MAX. L. MERR.)	Dr. SHIV KUMAR YADAV	7/31/2015
481	MUNMI KHAUND	IMPACT OF ELEVATED CO ₂ AND TEMPERATURE ON RICE PRODUCTIVITY AND NITROGEN USE EFFICIENCY IN INTERACTION WITH WEED	Dr. SHIV PRASAD	7/31/2015
482	MURLIMANO HAR BAGHEL	IDENTIFICATION AND CHARACTERIZATION OF MOLECULAR MARKERS FOR CAROTENOIDS (̂-CAROTENE AND LYCOPENE) IN GUAVA GENOTYPES (PSIDIUM SPP.).	DR. ARUMUGAM NAGARAJA	7/31/2015
483	NANGSAN KUPAR L KHONGWIR	PIGMENTATION STUDIES IN FLOWER TEPALS OF LILIUM HYBRIDS	DR. SATBIR SINGH	7/31/2015
484	NARENDRA SINGH BHANDARI	STANDARDIZATION OF NOVEL PROPAGATION TECHNIQUE FOR MASS PRODUCTION OF LILIUM (LILIUM LONGIFOLIUM T.) BULBS	Dr. CHENNAREDDY ASWATH	7/31/2015
485	NEELAM GEAT	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	DR. DINESH SINGH	8/14/2015
486	NEERAJ KUMAR	MAPPING GENOMIC REGIONS (QTL'S) IMPARTING SALT STRESS TOLERANCE IN CHICKPEA (CICER ARIETINUM L.)	Dr. BHARADWAJ CHELLAPILLA	7/31/2015
487	NIRMAL KUMAR MEENA	EXOGENOUS BRASSINOSTEROIDS APPLICATION FOR REGULATION OF FRUIT RIPENING AND QUALITY IN MANGO (MANGIFERA INDICA L.)	Dr. RAM ASREY	7/31/2015
488	NITIN VARSHNEY	A STUDY ON RESAMPLING METHODS OF VARIANCE ESTIMATION FOR TWO PHASE SAMPLING	DR. TAUQUEER	7/31/2015
489	OM PRAKASH PATIDAR	CHARACTERIZATION AND MOLECULAR TAGGING OF TERMINAL HIGH TEMPERATURE TOLERANCE IN BRASSICA JUNCEA (L.) CZERN.	Dr. DEVENDRA KUMAR YADAVA	7/31/2015
490	P.N. SOMANNA		Dr. KAJNI JAIN	7/31/2015
491	PALLAVI NEHA	STANDARDIZATION OF PACKAGING AND STORAGE CONDITIONS FOR EXTENSION OF STORAGE LIFE AND MARKETABILITY OF FRESH AND FRESH CUT FRENCH BEANS (PHASEOLUS VULGARIS)	Dr. SUDHAKAR RAO D V	7/31/2015
492	PANKAJ DAS	STUDY ON MACHINE LEARNING TECHNIQUES FOR PRICE FORECASTING IN AGRICULTURE	Dr. GIRISH KUMAR JHA	7/31/2015
493	PRABHA SINGH	CHARACTERIZATION OF PHYSIOLOGICAL AND MOLECULAR RESPONSES OF MAIZE ASSOCIATED WITH ADAPTATION TO NITROGEN STRESS	Dr. ISHWAR SINGH	7/31/2015

494	PRADEEP KUMAR	FINGERPRINTING PATTERN FOR SPECIFIC DIAGNOSIS AND LATERAL FLOW ASSAY FOR BROAD SPECTRUM DIAGNOSIS OF BEGOMOVIRUSES IN INDIA	DR. BIKASH MANDAL	7/31/2015
495	PRAGATI SINGHAM	STUDIES ON NON-DESTRUCTIVE EVALUATION OF QUALITY OF MANGOES USING VOCS PROFILES	Dr. ABHIJIT KAR	7/31/2015
496	PRAGYA	CROP WATER USE ASSESSMENT BASED ON SURFACE ENERGY BALANCE OF CROPLAND BY USING LARGE APERTURE SCINTILLOMETERY AND REMOTE SENSING	DR. VINAY KUMAR SEHGAL	7/31/2015
497	PRASANTH K	GENETICS OF INHERITANCE AND IDENTIFICATION OF MOLECULAR MARKERS LINKED TO POWDERY MILDEW RESISTANCE IN BITTER GOURD (MOMORDICA CHARANTIA L.)	Dr. BUDHAVARAM VARALAKSHMI	7/31/2015
498	PREMSING SHIVSING MARAG	UNDERSTANDING THE INFLUENCE OF BENEFICIAL CYANOBACTERIAL / BACTERIAL ASSOCIATIONS ON RICE CROP	Dr.(Ms.) DOLLY WATTAL	7/31/2015
499	PRIYANKA GUHA MAJUMDAR	UNDERSTANDING THE UNDERLYING STRESS MECHANISMS IN PLANTS AND ANIMALS THROUGH EXPLORATION OF NON-CODING RNAS	DR. A R RAO	8/12/2015
500	PRIYANKA SAKARE		Dr. KRISHNA KUMAR	7/31/2015
501	PRIYANKA SINGH	CHARACTERIZATION AND MOLECULAR MAPPING OF GRAIN CHALKINESS IN EMS INDUCED MUTANT OF UPLAND RICE VARIETY NAGINA22	DR. TRILOCHAN MOHAPATRA	7/31/2015
502	PRIYANKA DUGGAL		Dr. GAUTAM CHAWLA	7/31/2015
503	RAHUL BANERJEE	STATISTICAL DESIGNS FOR PRODUCT MIXTURES IN AGRICULTURAL EXPERIMENTS	DR. SEEMA JAGGI	7/31/2015
504	RAHUL NASHIPUDI	HETEROSIS BREEDING FOR QUALITATIVE AND QUANTITATIVE TRAITS IN FRENCH MARIGOLD (TAGETES PATULA L.)	Dr. KANWAR PAL SINGH	7/31/2015
505	RAHUL KUMAR TIWARI	DYNAMICS OF INFECTION PROCESS TO UNDERSTAND HEMIBIOTROPHISM IN BIPOLARIS SOROKINIANA-WHEAT PATHOSYSTEM.	DR. RASHMI AGGARWAL	7/31/2015
506	RAJEEV KUMAR	RESAMPLING METHODS OF VARIANCE ESTIMATION IN MULTIPLE FRAME SURVEY	DR. ANIL RAI	7/31/2015
507	RAJEEV KUMAR	STEM RESERVE MOBILIZATION AND STAYGREEN FOR YIELD STABILITY IN WHEAT UNDER COMBINED HEAT AND DROUGHT STRESS	DR. AJAY ARORA	7/31/2015
508	RAJENDRA KUMAR YADAV	DEVELOPMENT OF STABILITY INDEX OF SOIL ORGANIC C IN MAJOR SOIL GROUPS OF INDIA	DR. TAPAN JYOTI	7/31/2015
509	RAJENDRA PRASAD MEENA	NUTRIENT MANAGEMENT IN BABY CORN BASED CROPPING SYSTEMS	DR. ASHOK KUMAR	7/31/2015
510	RAKESH KUMAR BAIRWA	ASSESSMENT OF GENETIC VARIATION AND ALLELE MINING FOR QUALITY TRAITS IN AROMATIC RICE LANDRACES FROM INDO-GANGETIC PLAINS OF INDIA	DR. MAHESH C. YADAV	7/31/2015
511	RAM KUMAR	IMPACT OF OZONE AND CARBON DIOXIDE INTERACTION ON GROWTH AND PRODUCTIVITY OF RICE	Dr. ARTI BHATIA	7/31/2015
512	RAMI KASSAM	MOLECULAR MECHANISM OF INTERACTION BETWEEN MELOIDOGYNE INCOGNITA AND DIFFERENT FUNGI USED IN BIOCONTROL	Dr. UMA RAO	7/28/2015
513	RANJIT SINGH	STUDIES ON STORAGE OF PULSES	Dr. SUNIL KUMAR JHA	7/31/2015

514	RISHABH KUMAR		DR. ALKA SINGH	7/31/2015
515	RUDRAGOUDA CHILUR	STUDIES ON DESIGN AND DEVELOPMENT OF TRACTOR DRAWN VEGETABLE TRANSPLANTER FOR POT SEEDLINGS	Dr. PREM SHANKER TIWARI	7/31/2015
516	SANCHITA NAHA	ONTOLOGY DRIVEN RECOMMENDER SYSTEM	Dr. SUDEEP MARWAHA	7/31/2015
517	SANDEEP JAISWAL	CRISPR-CAS9-MEDIATED ENGINEERING OF VACUOLAR ACID INVERTASE GENE (VAINV) FOR AMELIORATION OF COLD INDUCED SWEETENING IN POTATO	Dr. DEBASIS PATTANAYAK	7/31/2015
518	SANJAY BABAJI SAPKAL	CLIMATE SMART AGRICULTURE FOR SUSTAINABILITY AND RESILIENCE: ADOPTION, RISK MITIGATION AND INVESTMENT	Dr. PRAMOD KUMAR	7/31/2015
519	SARITA KUMARI	MAPPING AND INTROGRESSION OF SALT TOLERANCE GENES FROM WILD RICE INTO CULTIVATED RICE	Prof. NAGENDRA KUMAR	7/31/2015
520	SATISH NAIK S K	CHARACTERIZATION OF OSMOTOLERANT BRADYRHIZOBIUM SPP. FOR ENHANCED N-FIXATION AND DROUGHT STRESS TOLERANCE IN SOYBEAN	DR. ANNAPURNA K.	7/31/2015
521	SAURABH SINGH	INTROGRESSION OF PR-D GENE INTO CAULIFLOWER GENOTYPES FOR ENHANCING ANTHOCYANIN CONCENTRATION THROUGH MARKER ASSISTED BACKCROSS BREEDING	Dr. RAJ KUMAR	8/14/2015
522	SHAHANAZ	CHARACTERIZATION OF BG II RESISTANCE IN FIELD COLLECTED STRAINS OF PINK BOLLWORM PECTINOPHORA GOSSYPIELLA (SAUNDERS)(LEPIDOPTERA : GELECHIIDAE)	Dr. VINAY KUMARI KALIA	7/31/2015
523	SHAILENDRA SOLANKI	ANALYSIS OF GENETIC VARIATION IN ARTOCARPUS HIRSUTUS (WILD JACK)COLLECTIONS FROM WESTERN GHATS	Dr. SUNIL ARCHAK	7/31/2015
524	SHAILI KUMARI	POPULATION STRUCTURE ESTIMATION AND DIVERSITY ANALYSIS IN POMEGRANATE FOR MORPHOLOGICAL AND FRUIT QUALITY TRAITS.	Dr. SRINIVASA	7/31/2015
525	SHASHANK KSHANDAKAR	STATISTICAL APPROACHES FOR GENOMIC PREDICTION IN ANIMAL AND PLANT BREEDING	Dr. LALMOHAN	7/31/2015
526	SHASHIKUMARA P	GENETIC DISSECTION OF DROUGHT TOLERANT TRAITS USING BACKCROSS DERIEVED INBRED LINES IN WHEAT (TRITICUM AESTIVUM.L)	Dr. GYANENDRA PRATAP	7/31/2015
527	SHEKH MUKHTAR MANSURI	NON-DESTRUCTIVE FUNGAL SPOILAGE DETECTION IN MAIZE BY REFLECTANCE SPECTROSCOPY AND HYPERSPECTRAL IMAGING	Dr. SUBIR KUMAR CHAKRABORTY	7/31/2015
528	SHRUTI	CRITICAL ANALYSIS OF ENTREPRENEURIAL ENVIRONMENT FOR VALUE CHAIN DEVELOPMENT	DR. JAGDISH PRASAD	7/31/2015
529	SHYAMSUNDAR PARUI	EFFICIENT DESIGNS FOR TREATMENTS WITH FACTORIAL TREATMENT STRUCTURE FOR MAKING A SUBSET OF COMPARISONS	DR. RAJENDER PARSAD	7/31/2015
530	SIDDHARTHA SANKAR BISWAS	MICROBIAL SOLUBILISATION OF LOW-GRADE PHOSPHORUS AND POTASSIUM BEARING MINERALS AS SOURCE OF NUTRIENTS TO CROPS	Dr. DIPAK RANJAN BISWAS	7/31/2015
531	SONU KUMAR MAHAWER	MAGNETIC COMPOSITES FOR ENVIRONMENTAL REMEDIATION	DR. SUMAN GUPTA	7/31/2015
532	SOPAN PANDHARINATH UGALE		Dr. RAMAN KUMAR WALIA	7/31/2015

533	SOURAV GHOSH	IMPACTS OF CONSERVATION AGRICULTURE ON CROP PRODUCTIVITY, SOIL PROPERTIES AND MICROCLIMATE OF RICE-WHEAT CROPPING SYSTEM	DR. TAPAS KUMAR DAS	7/31/2015
534	SRIKANTH BAIRI	STATISTICAL INVESTIGATION ON ESTIMATION OF BREEDING VALUES FROM PHENOTYPIC AND GENOMIC DATA OF PLANT AND ANIMAL SPECIES	DR. A R RAO	8/21/2015
535	SRINIVASA N	STUDIES ON SEASONAL PHENOLOGY AND CLIMATE CHANGE IMPACT ON BROWN PLANT HOPPER (BPH) DYNAMICS INCLUDING LIFE TABLE STATISTICS	Dr. SUBHASH CHANDER	7/31/2015
536	SUBHASH CHANDER	CANOPY MANAGEMENT AND IN VITRO MUTAGENESIS IN POMEGRANATE CV. RUBY	Dr. REJU M. KURIAN	7/31/2015
537	SUDHAKAR SOMANNA KELAGERI	EVALUATION OF INSECTICIDAL TOXICITY VARIATIONS IN BEMISIA TABACI SPECIES COMPLEX ON BRINJAL	Dr. CHITRA SRIVASTAVA	7/31/2015
538	SUKANYA SOM	LEVERAGING YOUTH FOR AGRICULTURE: A CRITICAL ANALYSIS	Dr. RAJARSHI ROY BURMAN	7/31/2015
539	SUMEET SAURAV	ROBUST DESIGNS FOR BIOEQUIVALENCE STUDIES	DR. CINI VARGHESE	7/31/2015
540	SUNIL RAMLING SWAMI	MORPHO-MOLECULAR CHARACTERIZATION OF FOXTAIL MILLET [SETARIA ITALICA (L.) BEAUV.] CONSERVED IN NATIONAL GENE BANK	Dr. SUSHIL PANDEY	7/31/2015
541	SUNIL KUMAR	HYBRIDIZATION AND MUTATION BREEDING FOR IMPROVED QUALITY CUT FLOWER AND POTTED PLANT IN CHRYSANTHEMUM (CHRYSANTHEMUM MORIFOLIUM RAMAT.)	Dr. RAJIV KUMAR	7/31/2015
542	SUNIL KUMAR	MORPHOGENETIC CHARACTERIZATION IN INDUCED MUTANTS OF KINNOW MANDARIN (CITRUS NOBILIS LOUR × CITRUS DELICIOSA TENORA)	DR. OM PRAKASH AWASTHI	7/31/2015
543	SUNITA DHAKAR	EFFECT OF INTEGRATED NUTRIENT MANAGEMENT IN GLADIOLUS	DR. KISHAN SWAROOP	7/31/2015
544	SUNITA KUMARI MEENA	EFFECT OF LONG-TERM NUTRIENT SUPPLY OPTIONS ON SOIL ORGANIC CARBON FRACTIONS AND MINERAL NITROGEN UNDER RICE-WHEAT CROPPING SYSTEM	Dr. BRAHMA S DWIVEDI	7/31/2015
545	SUNNY KUMAR MUNDOTIYA	DEVELOPMENT AND EVALUATION OF MINI-CORE COLLECTION FOR VARIOUS TRAITS ASSOCIATED WITH SEED LONGEVITY IN SOYBEAN (GLYCINE MAX. L.)	Dr. MONIKA ATUL JOSHI	7/31/2015
546	SUPRABHAT PAL	SYNTHESIS OF AZOLE HETEROCYCLICS AND THEIR PESTICIDAL ACTIVITY	Dr. RAJESH KUMAR	7/31/2015
547	SUPRIYA PRIYADARSANI	DEVELOPMENT OF ETHYLENE POWDER FOR RIPENING OF FRUITS	Dr. ABHIJIT KAR	7/31/2015
548	SURAJIT MONDAL	ROOT DISTRIBUTION AND NUTRIENT ACQUISITION IN WHEAT UNDER MODIFIED HYDROTHERMAL REGIME IN CONSERVATION TILLAGE PRACTICES	Dr. DEBASHIS CHAKRABORTY	7/31/2015
549	SUSHIL KUMAR	SMALL AREA ESTIMATION APPROACH FOR POVERTY RELATED PARAMETERS	DR. HUKUM CHANDRA	7/31/2015
550	SUSHIL KUMAR CHOUREY	PHYSIOLOGICAL AND MOLECULAR EFFECTS DURING CRYOPRESERVATION AND RECOVERY IN PRUNUS SPP.	Prof. REKHA CHAUDHURY	7/31/2015
551	SWAPNIL PARAMESHWAR PAWAR		DR. SHARAD MOHAN	7/31/2015
552	TANUJ MISRA		Dr. ALKA ARORA	7/31/2015

553	VASUNDHARA SHARMA	PHYSIOLOGICAL AND MOLECULAR REGULATION OF SULPHUR UPTAKE BY IRON DEFICIENCY IN WHEAT	DR. BHUPINDER	7/31/2015
554	VENKATESH IDDUMU		DR. ROBIN GOGOI	7/31/2015
555	VENKATESHA M G	STUDIES ON IMPACT OF SHEATH ROT OF PADDY ON SEED QUALITY, ITS DIVERSITY AND DEVELOPMENT OF MANAGEMENT STRATEGY	Dr. ATUL KUMAR	7/31/2015
556	VIJAYAKUMAR DONDIBA RATHOD	MAPPING OF ECONOMIC TRAITS IN BITTER GOURD USING INTER AND INTRA-SPECIFIC HYBRIDIZATION	DR. TUSAR KANTI BEHERA	7/31/2015
557	VIKAS RAGHUNATH GASTI		DR. PANKAJ	7/31/2015
558	VINOD JATAV	BREEDING FOR TOMATOES WITH COMBINED RESISTANCE TO BACTERIAL WILT AND ROOT KNOT NEMATODE.	Dr. AVVERAHALLY THAMMANNA	7/31/2015
559	VINOD GULABRAO DESHMUKH	TITLE OF THESIS: STUDIES ON DEVELOPMENT OF HYBRID SEED PRODUCTION TECHNOLOGY IN CMS BASED CAULIFLOWER (BRASSICA OLERACEA VAR. BOTRYTIS L.) HYBRIDS	DR. SUDIPTA BASU BHAUMIK	7/31/2015
560	VIRENDRA PRATAP VERMA	EFFECT OF ORGANIC SOURCES OF NUTRIENTS AND SULPHUR FERTILIZATION ON PRODUCTIVITY AND NUTRITIONAL QUALITY OF BASMATI RICE-DURUM WHEAT	Dr. YASHBIR SINGH SHIVAY	7/31/2015
561	VISHAL DINKAR	MAPPING OF LEAF RUST RESISTANCE GENES IN TRITICUM SPELTA AND T. MONOCOCCUM DERIVED LINES IN WHEAT.	DR. VINOD	7/31/2015
562	VISHWANATH ROHIDAS YALAMALLE	STUDIES ON APPLICATION OF POLYMER, POLYAMINES AND SCAPE REGULATION ON SEED YIELD AND QUALITY IN ONION (ALLIUM CEPA L.)	Dr. BHOOPAL SINGH TOMAR	7/31/2015
563	YATHISH K R	INTROGRESSION OF LOW PHYTATE TRAIT INTO ELITE INBRED LINES OF MAIZE THROUGH MARKER ASSISTED BACKCROSS BREEDING (MABB)	DR. RAVEENDRA N GADAG	7/31/2015
		2016		
564	AALOK SHIV	The research topics for 2016 students are not yet approved by Board of Studies	The process of allotment of supervisors is in progress	7/29/2016
565	AJAY KUMAR			7/29/2016
566	ALI REFAAT MOURSY			7/28/2016
567	ALKA BHARATI			7/29/2016
568	ALKA RANI			7/29/2016
569	ALOK KUMAR SAHOO			7/29/2016
570	AMIT SAHA			7/29/2016
571	AMRESH CHAUDHARY			7/29/2016
572	ANIL KUMAR VERMA			7/29/2016
573	ANINDITA PAUL			7/29/2016
574	ANITA KUMAWAT			7/29/2016
575	ANJALI M S			7/29/2016

576	ANKIT			7/29/2016
577	ANUBHAV ROY			7/29/2016
578	ARCHANA T JANAMATTI			7/29/2016
579	ARTI KUMARI			7/29/2016
580	ARUNKUMAR B			7/29/2016
581	ASHA JYOTHI MUSHINENI			7/29/2016
582	ASHOK KUMAR			7/29/2016
583	ATUL BHAGAWAN PAWAR			7/29/2016
584	AVIJIT GHOSH			7/29/2016
585	BHAGWAN SINGH DHAKED			8/19/2016
586	BHARAT RAJ MEENA			7/29/2016
587	BHARATH KUMAR ALAM			7/29/2016
588	BHARGAVI H A			7/29/2016
589	BHUVANESWARI S			7/29/2016
590	BRIJESH YADAV			7/29/2016
591	BULBUL AHMED			7/29/2016
592	CHAITRA H S			7/29/2016
593	CHANDRASHEKAR A T K			7/29/2016
594	CHANNAVEERESH REVAPPA MOTAGI			7/29/2016
595	CHIKKATHIMME GOWDA H R			7/29/2016
596	CHIRANJEEV KUMAWAT			7/29/2016
597	DAMODAR DAS			7/29/2016
598	DEEPAK KUMAR KOLI			7/29/2016
599	DEEPANSHU JAYASWAL			7/29/2016
600	DEVARAJA K P			7/29/2016
601	DHANUSH K S			7/29/2016
602	DHANYA V G			7/29/2016
603	DIBAKAR ROY			7/29/2016
604	DINESH KUMAR YADAV			7/29/2016
605	FREDERICK KOBBA			8/19/2016
606	GAJANAN AMASIDDA GUNDEWADI			7/29/2016

607	GAMAGE DONA GAYA CHATURANI			7/23/2016
608	GANESH MEENA			7/29/2016
609	GOPAL SAHA			7/29/2016
610	GURURAJ BASAYYA MATHAPATI			7/29/2016
611	HARI PRASATH S			7/29/2016
612	HARISH D			8/17/2016
613	HEMANT GHEMERAY			7/29/2016
614	JAGDISH GOYANKA			7/29/2016
615	JAYANTA JAMATIA			7/29/2016
616	JAYANTA THOKDAR			7/29/2016
617	JOBIN SEBASTIAN			7/29/2016
618	JYOTSANA TILGAM			7/29/2016
619	KALAIVANAN N. S			7/29/2016
620	KALANDI PARIDA			7/29/2016
621	KAVITA KUMARI			7/29/2016
622	KEERTHI M C			7/29/2016
623	KISHOR UTTAMRAO TRIBHUVAN			8/1/2016
624	KOUSHIK BANERJEE			7/29/2016
625	KRISHNA D KARJIGI			7/29/2016
626	KULDEEP ASWAL			7/29/2016
627	KULDEEP KUMAR			7/29/2016
628	KULDEEP SINGH			7/29/2016
629	LAKSHMI RAJ			7/29/2016
630	LANEESHA M			7/29/2016
631	LE THI KHOE			8/1/2016
632	MAHENDRA C			7/29/2016
633	MAHESH MEENA			7/29/2016
634	MAHESH KUMAR SAMOTA			7/29/2016
635	MANISHA SAINI			7/29/2016
636	MANORANJAN DASH			7/29/2016
637	MAYA PATIL			7/29/2016

638	MD ASHRAFUL HAQUE			7/29/2016
639	MENAKA KANNAIYAN			8/19/2016
640	MILAN KUMAR LAL			7/29/2016
641	NALINIKANTA CHOUDHURY			7/29/2016
642	NILENDRA NARAYAN SINGH DALAPATI			7/29/2016
643	NIRANJAN KUMAR			7/29/2016
644	NITHYASHREE M L			7/29/2016
645	NITIN SHARMA			7/29/2016
646	NITISH RANJAN PRAKASH			7/29/2016
647	NIVETHA N			7/29/2016
648	NOBIN CHANDRA PAUL			7/29/2016
649	OMAR ALAJIL			9/17/2016
650	PADALA VINOD KUMAR			7/29/2016
651	PARICHITA PRIYADARSHINI			7/29/2016
652	PAWAN KUMAR LONI			7/29/2016
653	PETER TINDUKIN BIRTEEB			7/29/2016
654	POORNIMA S			7/29/2016
655	PRADEEP KUMAR JATAV			7/29/2016
656	PRAVEEN S PATTED			7/29/2016
657	PREM CHAND GYANI			7/29/2016
658	PRIYANKA UPRETI			7/29/2016
659	PRIYANKA ANJOY			7/29/2016
660	RABEESH KUMAR VERMA			7/29/2016
661	RAGHAVENDRA K J			7/29/2016
662	RAGHUKUMAR A S			7/29/2016
663	RAJASHEKHAR GOWDA R			7/29/2016
664	RAJESH KUMAR SHARMA			7/29/2016
665	RAJESHWAR SANODIYA			7/29/2016
666	RAJGOPAL N N			7/29/2016

667	RAJNA S			8/1/2016
668	RAMESH K B			7/29/2016
669	RAMYA N			7/29/2016
670	RAMYASHREE DEVI G S			7/29/2016
671	RANJEET KUMAR CHAURASIYA			7/29/2016
672	RAVI GANGWAR			7/29/2016
673	RAVI BHUSHAN PRASAD			7/29/2016
674	RAVI KUMAR MEENA			7/29/2016
675	RAVINDRA			7/29/2016
676	REETESH KUMAR PYASI			7/29/2016
677	RICHA PANDEY			7/29/2016
678	RIPI DONI			7/29/2016
679	RUBIN DEBBARMA			7/29/2016
680	RUDRAPPA K BANNIHATTI			7/29/2016
681	SACHIDANAND TIWARI			7/29/2016
682	SAHADEO INDALDAS KUWARDADRA			7/29/2016
683	SANDEEP KUMAR VERMA			7/29/2016
684	SANDEEP KUMAR			7/29/2016
685	SANGEETA BHATTACHARYYA			7/29/2016
686	SANJAY KUMAR			7/29/2016
687	SATYAPRIYA SINGH			7/29/2016
688	SAURABH KUMAR DUBEY			7/29/2016
689	SHAGHAF KAUKAB			7/29/2016
690	SHAMIMA PARVEEN			7/29/2016
691	SHANNON N SANGMA			7/29/2016
692	SHANTI DEVI BAMBORIYA			7/29/2016
693	SHARANI CHOUDHURY			7/29/2016
694	SHAZIA TASNEEM			7/29/2016
695	SHBANA BEGAM			7/29/2016
696	SHEKHAR KUMAR			7/29/2016

697	SHEPHALIKA AMRAPALI			7/29/2016
698	SHILPA DEVI			7/29/2016
699	SHISA ULLAS			7/29/2016
700	SHIVAM KUMAR			7/29/2016
701	SHUBHAM YADAV			7/29/2016
702	SHWETA MESHRAM			7/29/2016
703	SHYAM SUNDAR D			7/29/2016
704	SHYAM KUMAR			7/29/2016
705	SMRUTHI JAYARAJAN			7/29/2016
706	SNEHA NYMAGOUD			7/29/2016
707	SONICA PRIYADARSHINI			7/29/2016
708	SOUMYA SHARMA			7/29/2016
709	SOURAV SARKAR			7/29/2016
710	SREESHMA N			7/29/2016
711	SUBHASH CHAND			7/29/2016
712	SUBHRAJIT SATPATHY			7/29/2016
713	SUKHWINDER SINGH			7/29/2016
714	SUNIL			7/29/2016
715	SUNIL B H			7/29/2016
716	SUNIL KUMAR			7/29/2016
717	SUNIL KUMAR SUNANI			7/29/2016
718	SUNIL NAIK H			7/29/2016
719	SWATI SAGAR			7/29/2016
720	TANUSHREE SAHOO			7/29/2016
721	TRUPTI MAYEE SUNA			7/29/2016
722	VAIBHAV CHAUDHARY			7/29/2016
723	VARUN SAINI			7/29/2016
724	VARUN MALLAIAH HIREMATH			7/29/2016
725	VEENA K H			7/29/2016
726	VENKATESH I N			8/16/2016
727	VIKAS			7/29/2016
728	VIKASH KUMAR			7/29/2016
729	VINAYKUMAR B K			7/29/2016

730	VINOD S			7/29/2016
731	YANKAPPA UPPAR			7/29/2016
732	ARINDAM DAS			7/29/2016
733	D. VANLALNEITHI			7/29/2016
734	BABITA			7/29/2016
735	ELANGAIVENDHA N A			7/29/2016
736	KALURAM KALURAM			7/29/2016
737	KOLA MUTHAIAH			7/29/2016
738	MANOJ			7/29/2016
739	MANPEREET KAUR			7/29/2016
740	NEHA YADAV			7/29/2016
741	S.VIJAYAKUMAR			7/29/2016
742	SAHEB PAL			7/29/2016
743	SAJANA S			7/29/2016
744	SHIVANI SINGH			7/29/2016
745	SIDDHAROOD YALLAPPA MARAGAL			7/29/2016
746	SUJAYASREE			7/29/2016
747	ALKA MISHRA			8/1/2016
748	BALACHANDRA YADAV PERUGU			8/1/2016
749	CHANGCHUK LAMO			8/1/2016
750	HITESH BIJARNIYA			8/1/2016
751	MAHESH LAXMAN JADHAV			8/1/2016
752	MANISH KUMAR			8/1/2016
753	NAVEEN KUMAR MAHANTI			8/1/2016
754	NICKHIL C			8/1/2016
755	PUNEET KUMAR			8/1/2016