

LIST OF ON-GOING ADHOC /AICRP PROJECTS DURING 2016-17

| S.No. | Title | P.I. | Budget | Funding Agency | Date of Start |
|--|--|--------------------------|---------------|-----------------------|----------------------|
| Department of Bio-Technology (DBT)=12 | | | | | |
| 1. | Development of single nucleotide polymorphisms (SNPs) for <i>Brassica juncea</i> | Dr. Ravinder Singh | 58.43 | DBT, New Delhi | July,2013 |
| 2. | Socioeconomic up-liftment of rural women through development of value added meat products | Dr. Sunil Kumar | 13.22 | DBT, New Delhi | Sept.,2013 |
| 3. | Erucic acid profiling and introgression of low erucic acid trait in desirable cultivars of <i>Brassica juncea</i> L. (DBT) | Dr. Gyanendra Kumar Rai, | 34.85 | DBT, New Delhi | Sept., 2014 |
| 4. | Isolation, identification and characterization of plant viruses affecting solanaceous crops in different agro climatic zones of Jammu region | Dr. Ranbir Singh, | 51.97 | DBT, New Delhi | 2015 |
| 5. | Expression profiling of dof genes for accumulation of seed storage protein and nitrogen profiling in beans (Rajmash) | Dr. Moni Gupta | 40.11 | DBT, New Delhi | 2015 |
| 6. | Exploration of respiratory meta-genome of small ruminants and establishment of referral diagnostic facility | Dr. Anil Taku | 14.37 | DBT, New Delhi | April, 2015 |
| 7. | Development of semi-dwarf blast and bacterial blight resistant version of Ranbir Basmati by marker assisted backcross breeding | Dr. R.K. Salgotra | 60.2 | DBT, New Delhi | June, 2015 |
| 8. | Genetic dissection of heat tolerance in wheat using multiple bi-parental RIL mapping populations | Dr. Bikram Singh | 130.52 | DBT, New Delhi | June, 2015 |
| 9. | Economic empowerment of rural goat farmers through scientific intervention in block R.S. Pura of Jammu Division | Dr. J.S. Soodan | 24.16 | DBT, New Delhi | June, 2015 |
| 10. | SSR based Germplasm characterization for resistance to powdery mildew in cucumber (<i>Cucumis sativus</i> L.) | Dr. Susheel Sharma | 32.53 | DBT, New Delhi | June, 2015 |
| 11. | Exploitation of existing bio-diversity for sustainability and farm profitability under rainfed agriculture | Dr. Meenakshi Gupta | 24.53 | DBT, New Delhi | 2015 |
| 12. | Community based mass production for bio-agents in J&K: Popularization of low cost technology for agri entrepreneurship through farm based | Dr. R.K. Gupta | 31.86 | DBT, New Delhi | Dec., 2015 |

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| | bio-control units | | | | |
| Department of Science and Technology=15 | | | | | |
| 1. | Design and development of a tractor operated soil compaction measurement device | Dr. Hemant Dadhich | 17.51 | DST, New Delhi | Jan.,2013 |
| 2. | Development and Evaluation of Automatic Timer Based Variable Speed Device for Sprinkler System | Dr. Sushmita M. Dadhich | 17.85 | DST, New Delhi | June,2013 |
| 3. | Entrepreneurship opportunities for socio-economic upliftment of rural farmers through QPM hybrid seed production techniques | Dr. Vikas Sharma | 17.2 | DST, New Delhi | Aug.,2013 |
| 4. | Molecular marker assisted selection of powdery mildew resistance genes into the elite cultivars of pea (<i>Pisum sativum</i> L.)- SERB | Dr. Susheel Sharma | 19 | DST, New Delhi | May,2014 |
| 5. | Farmers' participatory collection, characterization and conservation of endangered genetic diversity of ginger (<i>Zingiber officinale</i> Rosc.) in Shivaliks | Dr. Susheel Sharma | 6.96 | DST, New Delhi | Aug.,2014 |
| 6. | Molecular marker assisted introgression and validation of blast resistance genes in the rice cultivar K 343 recommendation for the hill zone of Jammu and Kashmir | Dr. Manmohan Sharma | 30.29 | DST, New Delhi | Dec.,2014 |
| 7. | Demonstration of techniques for improving productivity of rainfed areas in Jammu district | Dr. R.K. Srivastava | 59.36 | DST, New Delhi | Oct., 2015 |
| 8. | Genome wide analysis of small c-terminally encoded peptide (CEP) multigene family and elucidating its role in abiotic stress tolerance in rice (<i>Oryza sativa</i> L.) | Dr. Sumita Kumari | 6.2 | SERB, New Delhi | 2015 |
| 9. | Technological interventions to improve production of dairy and poultry in rainfed areas of Jammu district | Dr.Rajesh Katoch | 39.74 | DST, New Delhi | June,2016 |
| 10. | Estimation and Evaluation of anti-microbial residues in foods of animal origin in Jammu region and their impact on human health | Dr.Mudasir Sultana | 63.00 | DST, New Delhi | June,2016 |
| 11. | Revival of village ponds through scientific intervention | Dr.Vivek M.Arya | 41.00 | DST, New Delhi | Sept,2016 |
| 12. | Diagnosis and interventional strategies for prevention and control of common parasitic zoonoses of livestock and their | Dr. Modh. Rashid | 10.2 | DST, New Delhi | Oct.,2016 |

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| | reares belonging to schedule caste and schedule tribe population for socio-economic upliftment | | | | |
| 13. | Rural Women Technology Park in Deoli Village, Bishnah Block, Jammu District, J&K State (Technological interventions in clean meat, milk, fish production and socio economic empowerment of rural women through training's on value added livestock products)" | Dr Arvind Kumar | 43.33 | DST, New Delhi | Dec.,2016 |
| 14. | Assessment of impact of thermal stress on dairy animals of Jammu region and designing low-cost input managemental interventions for its amelioration | Dr. Dipanjali Kanwar | 58.00 | DST, New Delhi | Jan.,2017 |
| 15. | Synthesis of new gene pool following introgression of disease resistance and drought tolearance genes from secondary(<i>Phaseolus coccineus</i> L.) and tertiary (<i>Phaseolus acutifolius</i> L.) gene pools into cultivated <i>Phaseolus vulgans</i> L. | Dr. Sanjeev Kumar | 40.00 | SERB, New Delhi | March,2017 |

AISHE=1

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|----|--|------------------|-----|------|------|
| 1. | All India Survey on Higher Education (AISHE) | Dr. S.E.H. Rizvi | Nil | MHRD | 2011 |
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AMAAS=2

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|----|--|------------------|-------|------------------------|-------------|
| 1. | Exploration of Plant Growth Promoting Rhizo-bacteria antagonistic and plant pathogenic microbial resources from high altitude agro-climatic/cropping systems of Jammu and Kashmir State for sustainable agriculture... | Dr. Vishal Gupta | 43.82 | AMAAS NBAIM (ICAR) Mau | April, 2014 |
| 2. | Degradation and effective utilization of agrowastes through technologies evolving mushroom or macro-fungi... | Dr. Sachin Gupta | 38.92 | AMAAS NBAIM (ICAR) Mau | April, 2014 |

RASHTRIYA KRISHI VIKAS YOJNA (RKVY)=11

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|----|--|--------------------|-------|------|--------------------------|
| 1. | Establishment of testing centre for testing of farm implements and machinery | Dr. Susheel Sharma | 130 | RKVY | Sanctioned on 23.07.2013 |
| 2. | Detection of Acaricide resistance in ticks | Dr. Rajesh Katoch | 21.75 | RKVY | 2014 |
| 3. | Nutritional enhancement of livestock | Dr. Rajeev | 20 | RKVY | 2014 |

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| | through Urea Mollases Malnutrient Block and roughage block supplementation | Singh | | | |
| 4. | Production of vegetable seedlings on commercial scale for livelihood security | Dr. Sanjeev Kumar | 23.22 | RKVY | 2014 |
| 5. | Assessment of soil fertility and its spatial variability for nutrient management using GIS in various districts of Jammu Division | Dr. K.R. Sharma | 76.84 | RKVY | 2014 not budge in 2016-17 |
| 6. | Establishment of Nut Centre in intermediate agro-climate zone of Jammu Province to augment requirement of quality planting material | Dr. Rajesh Kumar | 31.59 | RKVY | 2014 |
| 7. | Standardization of commercial protocol for condensed tannis enriched multi nutrient blocks | Dr R.K.Sharma | 2.35 | RKVY | (for 2014--16 each yr) not budge tin 2016-17 |
| 8. | Development of organic production pacakage for field crops | Dr. Vikas Sharma | 5 | RKVY | July,2017 |
| 9. | Demonstration of agro-techniques and mass production of planting material of kala zeera in Paddar Valley | Dr.Sushil Kr.Gupta | 1 | RKVY | 2016-17 |
| 10. | Entrepreneurship development in organic farming for sustainable livelihood security of small & marginal farmers | Dr. Narendra Panotra, OFRC | 3.0 | RKVY | 2016-17 |
| 11. | Composting technology for farm waste management and nutrient recycling | Dr.Pradeep Wali, ADR Seeds | 2.00 | RKVY | 2016-17 |

National Bank For Agriculture and Rural Development (NABARD)=9

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|----|---|------------------------|------|--------|---------------|
| 1. | Production & demonstration of quality planting material of commercially important cut and loose flowers in Jammu region under FITF | Dr. R.K.Pandey | 8.68 | NABARD | Oct.,2014 |
| 2. | Commercial production of vegetable seedlings for livelihood security: An entrepreneurship venture | Dr.Manoj Kumar | 9.9 | NABARD | March, 2014 |
| 3. | Interventional strategies for prevention and control of common parasitic zoonoses of sheep, goats and nomadic women for socio-economic upliftment of nomads | Dr. Modh. Rashid | 2.7 | NABARD | March, 2015 |
| 4. | Promotion of vermi-composting and vermi-wash as a Venture for the up- | Dr. Pardeep Kumar Rai, | 9.53 | NABARD | January, 2016 |

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| | liftment of socio-economic status of the rural youth district Jammu and Samba | | | | |
| 5. | Scientific intervention for validation and popularization of traps intensive insect pest management in vegetable growing areas of Jammu region | Dr. Devinder Sharma | 8.58 | NABARD | January, 2016 |
| 6. | Training and demonstration of Leaf Color Chart (LCC) based fertilizer N management to farmers under Climate Smart Agriculture Practices (CSAP) | Dr. Vivak M. Arya, | 9.859 | NABARD | January, 2016 |
| 7. | Production and demonstration of quality planting material of commercially important medicinal trees for livelihood security | Dr. Punit Choudhary | 10.97 | NABARD | January, 2016 |
| 8. | On-farm training and demonstration of biochar for carbon sequestration and climate change mitigation in kandi belt of Jammu | Dr. Peeyush Sharma | 9.94 | NABARD | January, 2016 |
| 9. | Setting of Spawn production | Dr. Amrish Vaid | 10.00 | NABARD | 2015 |
| | | | 80.16 | | |

National Food Security Mission (NFSM)=2

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|----|--|--------------------------------|--------|-----------|------|
| 1. | Quality seed production for higher productivity of pulses through farmer's participatory programme in Shiwalik foot hills of Jammu region (NFSM) | Dr. Brij Nandan | 48.96 | (NFSM) | 2015 |
| 2. | Creation of seed hubs for increasing indigenous production of pulses in India | Dr.B.S. Jamwal (Nodal Officer) | 150.00 | NFSM Cell | 2017 |

Horticulture Mission for North East Himalayas (HMNEH) (MIDH)=14

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|----|---|--------------------|------|--------------|------|
| 1. | Establishment of root stock and bud wood bank at SKUAST-J and their large scale multiplication (HMNEH) | Dr. Arti Sharma | 26.3 | HMNEH (MIDH) | 2014 |
| 2. | Domestication of naturally occurring and wild relatives of some fruits for specific horticultural trait (s) (HMNEH) | Dr. Amit Jasrotia | 26.3 | HMNEH (MIDH) | 2014 |
| 3. | Dissemination of refined production technology of rare exotic vegetable crops in Jammu region (HMNEH) | Dr. R.K. Samnotra | 26.3 | HMNEH (MIDH) | 2014 |
| 4. | High density orcharding of mango and guava in Jammu sub-tropics (HMNEH) | Dr. Akash Sharma | 26.3 | HMNEH (MIDH) | 2014 |
| 5. | Technology refinement and dissemination of ginger and turmeric in Jammu region (HMNEH) | Dr. Sandeep Chopra | 26.3 | HMNEH (MIDH) | 2014 |

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| 6. | Development of Aonla based cropping system for Jammu sub-tropics (HMNEH) | Dr. Deep Ji Bhat | 26.3 | HMNEH (MIDH) | 2014 |
| 7. | Refinement and improvement of soil quality and water productivity enhancement technology in rainfed orchard of Jammu region (HMNEH) | Dr. Vivek M Arya | 26.3 | HMNEH (MIDH) | 2014 |
| 8. | Training and demonstration on rejuvenation of old/unproductive orchards in Jammu subtropical (HMNEH) | Dr. Prashant Bakshi | 26.3 | HMNEH (MIDH) | 2014 |
| 9. | Disease/Forecasting Unit (MIDH) | Dr. V.K. Razdan | 6 | HMNEH (MIDH) | 2015 |
| 10. | Establishment of biological control laboratory in SKUAST-J (MIDH) | Dr. R.K. Gupta | 90 | HMNEH (MIDH) | 2014 |
| 11. | National Bamboo Mission (MIDH) | Dr. Sushil K Gupta | 158.76 | HMNEH (MIDH) | January, 2015 |
| 12. | Centre of Excellence for Horticulture (MIDH) | Director Research | 1000.00 | MIDH | 2015 |
| 13. | Setting up of New Tissue Culture Unit (MIDH) | Dr. V.K. Wali, | 6.00 | MIDH | 2015 |
| 14. | Screening of elite Germplasm of Kagzi lime (<i>Citrus aurantifolia</i> Swingle) and their mass multiplication in subtropical areas of Jammu (MIDH) | Dr. Rakesh Kumar | 1.25 | MIDH | May, 2015 |

National Mission for Sustainable Agriculture (NMSA)=3

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|----|---|---------------------|-------|------|-----------|
| 1. | Establishment of micro irrigation systems under On farm water management component (NMSA) | Dr. Susheel Sharma | 43.96 | NMSA | Dec.,2014 |
| 2. | Soil sampling /analysis under Soil Health card (NMSA) | Dr.K.R. Sharma | 1.00 | NMSA | Nov.,2016 |
| 3. | Updation of District Agriculture Contingency Plan | Dr.Abhijeet Samanta | 3.00 | NMSA | Feb.,2017 |

UMEED....Govt. Of J&K=1

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|----|---|------------------|-------|------------------------|-----------|
| 1. | Creation & capacity building of women self help group members from UMEED as paravets (Pashu Sakhi) of Jammu Division of J&K State.... | Dr. M.S. Bhadwal | 14.57 | UMEED.... Govt. Of J&K | May, 2015 |
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Defence R & D Establishment, Ministry of Defence, Jhansi Road, Gwalior=1

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|----|---|-----------------|------|-----------------------------|-------------|
| 1. | Screening of suspected animal samples for the presence of <i>Coxiella burnetii</i> (DRDE) | Dr. S.K. Kotwal | 5.95 | Defence R & D Establishment | April, 2015 |
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| Directorate of Agriculture, Talab Tillo, Jammu=2 | | | | | |
|---|---|---------------------------------------|---------------------------|-------------------------------------|--|
| 1. | Centre of Excellence in Vegetables | Dr.R.K. Gupta, Vegetable Science | 100 | Directorate of Agriculture | Jan.,2017 |
| 2. | Climate Resilient Sustainable Agriculture Project-Bhalwal | Dr. Anil Sharma, ACRA, Dhiansar | 10 | Directorate of Agriculture | Jan.,2017 |
| ICAR Extramural Projects=5 | | | | | |
| 1. | Impact evaluation of integrated pest management of technologies | Dr. Rakesh Nanda | 17.67 | ICAR Extramural | March, 2016 |
| 2. | Unraveling occurrences pattern, molecular details of etiology and cost effective preventive measures of bovine mastitis and its impact milk quality and dairy food safety | Dr. Rajinder Peshin | 30.30 | ICAR Extramural | March, 2016 |
| 3. | Unraveling occurrences pattern, molecular details of etiology and cost effective preventive measures of bovine mastitis and its impact milk quality and dairy food safety | Dr.Neelesh Sharma | 26.00 | ICAR Extramural | March, 2016 |
| 4. | Vocational education in agriculture-need in present context. | Dr Jyoti Kacchroo | 4.04 | ICAR, Krishi Bhawan, NewDelhi | July,2016 Closed 31 st March, 2017 |
| 5. | Critical analysis of Quality of Post-graduate Research in Agricultural Education System | Dr.Vikas Sharma | 4.74 | ICAR, Krishi Bhawan, NewDelhi | July,2016 Closed 31 st March, 2017 |
| ICAR funded projects under NAIP, Mega Seed Project, NICRA etc. (All long Term)=8 | | | | | |
| 1. | Seed Production in Agricultural Crops | Dr. Pradeep Bali | 10, 27, 289/- (2015-2016) | Directorate of Seed Research (ICAR) | 2010 |
| 2. | National Initiative on Climate Resilient Agriculture (AICRPAM-NICRA) | Dr. Mahender Singh | 20.57 | CRIDA (ICAR), Hyderabad | 2011 |
| 3. | National Initiative on Climate Resilient Agriculture, AICRPDA-NICRA- | Dr. A.P.Singh | 12.3 | CRIDA (ICAR), Hyderabad | 2011 |

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| | Component-II | | | | |
| 4. | National Initiative on Climate Resilient Agriculture (AICRP) | Dr. Amrish Vaid | Yearly variable | CRIDA (ICAR), Hyderabad | 2012 |
| 5. | Climate change on lac crop performance (NICRA) | Dr. R. K. Gupta | 4 | IINRG (ICAR) Ranchi | 2012 |
| 6. | Veterinary Type Culture Collection (VTCC) Network Centre | Dr. Anil Taku | 5 | NCRE (ICAR) Hisar | 2012 |
| 7. | Soil erosion mitigation and carbon sequestration potential of climate resilient agriculture practices in foothill shivaliks of Jammu province | Dr. Vikas Sharma | 41.75 | NICRA | 2016 |
| 8. | Exploring economic opportunities for farmers of kandi villages through application of proven rainfed technologies | Dr. R. K. Arora | 16.77 | ICAR | Jan., 2017 |
| IMD=1 | | | | | |
| 1. | Forecasting Agricultural Output using Space, Agrometeorology and Land based observations (FASAL), Jammu | Dr. Mahender Singh | Dr. Mahender Singh (1st year) | IMD (INDIA), New Delhi | 2011 |
| NHB(National Horticulture Board)=1 | | | | | |
| 1. | Establishment of mother plant nurseries for high pedigree plant material for fruit crops | Dr. V. K. Wali | 43 | NHB, Gurgaon | 2012 |
| J&K STATE GOVT. UNDER PLAN FUNDS=1 | | | | | |
| 1. | Development of molecular laboratory for analysis of purity of germplasm of basmati rice and other seeds | Dr. R. K. Salgotra | 196 | J&K STATE GOVT. UNDER Special Task Force | 2013 |
| NATIONAL MEDICINAL BOARD, NEW DELHI=1 | | | | | |
| 1. | Conservation, Production and sustainable Management of Shatavar (Asparagus racemosus Willd) | Dr. L.M. Gupta | 13.62 | NMB, NEW DELHI | 2012 |
| AICRP (Main Centres)=11 | | | | | |
| 1. | All India Co-ordinated Rice Improvement Project, Chatha | Dr. Anil Gupta | 75:25 (ICAR :State) | IIRR, (ICAR) Hyderabad IIRR, (ICAR) Hyderabad | 1998 |
| 2. | All India Co-ordinated Project on Wheat and Barley, Chatha | Dr. Tuhina Dey | 75:25 (ICAR: | IWBR (ICAR) | 2002 |

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| | | | State) | Karnal | |
| 3. | All India Co-ordinated Research Project on Dryland Research | Dr. A P Singh | 75:25(ICAR :State) | CRIDA (ICAR), Hyderabad | 1972 |
| 4. | All India Co-ordinated Research Project on Integrated Farming System, Chatha | Dr. N.P. Thakur | 75:25(ICAR :State) | PDFSR (ICAR), Modipurram | 1982 |
| 5. | All India Co-ordinated Research Project on Water Management, Chatha | Dr. A.K. Raina | 75:25(ICAR :State) | DWM (ICAR) Bhuneswar | 1984 |
| 6. | All India Co-ordinated Research Project on Chickpea | Dr. B.S. Jamwal | 100 % ICAR | IIPR (ICAR) Kanpur | 1995 |
| 7. | All India Co-ordinated Research Project on Agrometeorology, Chatha | Dr. Mahender Singh | 75:25(ICAR :State) | DRMR (ICAR) Bharatpur | 2009 |
| 8. | All India Co-ordinated Research Project on Rapeseed and Mustard, Chatha | Dr. S.K. Gupta | 75:25(ICAR :State) | CRIDA (ICAR), Hyderabad | 1998 |
| 9. | All India Co-ordinated Research Project on Maize, Udhampur | Dr. R.S. Sudan | 75:25(ICAR :State) | IIMR (ICAR) New Delhi | 2006 |
| 10. | All India Co-ordinated Research Project on Weed Management | Dr.B.R.Baza ya | 75:25(ICAR :State) | DWSR (ICAR) Jabalpur | 2015 |
| 11. | All India Co-ordinated Research Project on Honeybee and Pollinators | Dr. Devender Sharma | 75:25 (ICAR:State) | IARI (ICAR) New Delhi | 2015 |

Networking/AICRP (Voluntary Centers) presently operating in the University with nominal funds (Long Term)=8

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|----|---|---|--|--|-----------|
| 1. | Network Project on Outreach of Technologies for Temperate fruit crops | Dr. Mahital Jamwal | 5 | CITH (ICAR), Srinagar | 2009 |
| 2. | Networking project on Poonchi Sheep | Dr. R.K. Tagger | 52.5 | NBAGR (ICAR) Karnal | 2014 |
| 3. | Conservation of Lac Insect Genetic Resources | Dr. R.K. Gupta | 53.93 | ICAR, New Delhi | June,2014 |
| 4. | Outreach Programme on Zoonotic Disease | Dr. S.K. Kotwal | 55 | IVRI(ICAR), IzatNagar, Bareilly | Feb.,2015 |
| 5. | Integrated Agro Advisory Services (Jammu) | Dr. Mahender Singh | As per requirement /yr 100 % funded by IMD | IMD(Ministry of Earth Sciences), New Delhi | 1995 |
| 6. | Agro Advisory Services (Rajouri) mid to high intermediate zone of J&K (Gramin Krishi Mausam Sewa) | Dr Vinod Gupta and Dr Rohit Sharma (TO) | As per requirement /yr 100 % funded by IMD | IMD(Ministry of Earth Sciences), New Delhi | 2007 |
| 7. | Livelihood opportunities through agro-technological interventions of tribal communities of Budhal Block | Dr.Arvind Ishwar | 41.00 | ICAR, New Delhi | 2014 |
| 8. | Biotic Stress management in wheat | Dr. Tuhina | 11.00 | IIWBR | 2013 |

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| VOLUNTARY CENTRES (Long Term)=11 | | | | | |
| 1. | All India Network Research Project on Onion and Garlic | Dr. Satesh Kumar | 7.5 | DOGR, Pune | 2010 |
| 2. | All India Co-ordinated Research Project on Vegetables | Dr R. K. Samnotra | 1 | IIVR, Varanasi | 2005 |
| 3. | All India Co-ordinated Project on Wheat and Barley, Rajouri | I/C RARS, Rajouri | 0.2 | IIWBR (ICAR),Karnal | 1998 |
| 4. | All India Co-ordinated Rice Improvement Project, Rajouri | I/C RARS, Rajouri | 0.2 | IIRR, (ICAR) Hyderabad | 2005 |
| 5. | All India Co-ordinated Research Project on Linseed | Dr. D.P. Abrol | 0.2 | CSAUAS, AICRP's Linseed, Kanpur | 2009 |
| 6. | Coordinating Centre under AICRP on Agroforestry | Dr. S.K. Gupta, | 1 | ICAR, CARI, Jhansi | 2015 |
| 7. | All India Co-ordinated Maize Improvement Project, Maize | I/C RARS, Rajouri | 0.6 | IIMR (ICAR) New Delhi | 2005 |
| 8. | All India Co-ordinated Maize Improvement Project, Maize | Dr Praveen Singh | | IIMR (ICAR) New Delhi | 2012 |
| 9. | All India Co-ordinated Project on Wheat and Barley, Rajouri | Dr.Tuhina Dey | 0.12 | IIWBR (ICAR) Karnal | 2009 |
| 10. | All India Coordinated Research Project on Nematodes | Dr.Rajan Salalia | Nil | AICRP(ICAR) IARI, New Delhi | 2016 |
| 11. | All India Co-ordinated Research Project on Mushroom, Chatha | Dr. Sachin Gupta | 1.3 | AICRP DMR , Solan | 2015 |

Total Number of Projects: 120