

List of Running Adhoc /AICRP Projects w.e.f. April, 2017 till date-

S.No.	Title	P.I.	Budget	Funding Agency	Date of Start
1. Department of Science & Technology (DST)=3					
1.	Synthesis of new gene pool following introgression of disease resistance and drought tolerance genes from secondary (<i>Phaseolus coccineus</i> L.) and tertiary (<i>Phaseolus acutifolius</i> L.) gene pools into cultivated <i>Phaseolus vulgaris</i> L	Dr.Sanjeev kumar	40	DST, New Delhi	April,2017
2.	Enhancement of Livelihood Security among Livestock rearers through Technological Interventions	Dr.Ravleen Kour,M.V.S c.,student	21.4	DST,New Delhi	June,2017
3.	Networking project on revival of village ponds through scientific interventions under the theme managing water cycle including, rain water storage for sustain water productivity in plains	Dr.Vivek M.Arya	28.82	DST,NewDelhi	June,2017
2. Department of Bio-Technology (DBT)=2					
1.	Molecular Characterization of <i>Dichelobacter nodosus</i> and development of recombinant vaccine against ovine foot rot	Mohd.Altaf Bhat	39.07	DBT, New Delhi	May,2017
2.	Identification of real time climate smart and sustainable high intensity rice based cropping systems for irrigated sub-tropics of shivalik foot hills	Dr.B.C. Sharma	43.96	DBT, New Delhi	April,2017
ICAR funded Projects=1					
1.	Development of sensitive and specific diagnostic assay for the detection of warble fly infestation in goats and eradication of disease from Jammu and Kashmir	Dr.Anish Yadav	250	ICAR	June,2017
Rashtriya Krishi Vikas Yojna (RKVY)=15					
1.	Organic Farming for Sustainable Livelihood Security	Dr. Narendra Panotra	3.00	RKVY	2017-18
2.	Commercial vegetable seed and seedlings production for remunerative farming	Dr.Arvinde Kumar	1.00	RKVY	2017-18
3.	Development of Organic Production Package for high value & cash Crops	Dr.Vikas Sharma	5.00	RKVY	2017-18

4.	Composting Technology for Farm Waste Management, Nutrient Recycling and Entrepreneurship	Dr. Pradeep Wali	2.00	RKVY	2017-18
5.	Livestock management for health and higher productivity		1.00	RKVY	2017-18
6.	Farm mechanization for reducing cost of production and productivity enhancement	Dr.Satesh Sharma	5.00	RKVY	2017-18
7.	Commercial sustainable flower production in Jammu province through dissemination of crop production & protection technologies	Dr.Shahid Ahamad	2.00	RKVY	2017-18
8.	Condensed tannins enriched multi-nutrient blocks for livestock production and health		1.00	RKVY	2017-18
9.	Technological interventions for promotion of Bhaderwah Rajmash	Dr.Rohit Kumar Sharma	2.00	RKVY	2017-18
10.	Large scale demonstrations on bio-pesticides for eco-friendly management of high value crops	Dr.S.K.Singh	2.00	RKVY	2017-18
11.	High cropping intensity technology transfer for income enhancement at the farm		2.00	RKVY	2017-18
12.	Promotion of climatic resilient varieties for sustainable crop production		3.00	RKVY	2017-18
13.	Participatory varietal evaluation and seed production		2.00	RKVY	2017-18
14.	Organic seed production entrepreneurship in cash crops		2.00	RKVY	2017-18
15.	<i>In situ</i> moisture conservation for higher maize production under rainfed conditions		1.20	RKVY	2017-18

National Food Security Mission (NFSM)=1

1.	Creation of seed hubs for increasing indigenous production of pulses in India	Dr.B.S. Jamwal (Nodal Officer)	150.00	NFSM Cell	2017-18
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Mission for Integrated Development of Horticulture (MIDH)=14

1.	Commercial promotion of Mandarin and	Dr.Kiran	4.55		
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	Tangerine citrus in Jammu Province.	Kour			
2.	Development of Commercial orchards in <i>anardana</i> in Jammu Province	Dr.Parshant Bakshi	4.67		
3.	Popularization of useful microbial commercial formulation for sustainable horticulture promotion	Dr.Vishal Gupta	14.40		
4.	Demonstrations and Trainings of Plant Protection Technologies for Organic Farming of Vegetable crops	Dr.S.K.Singh	4.00		
5.	Commercialization of high yielding Litchi cultivars through farmers participation programme in Jammu subtropics	Dr.Rakesh Kumar	5.51		
6.	Promotion of peacanut and walnut in low temperate climatic zone of Jammu province through quality planting material	Dr.Vinod Gupta	10.30		
7.	Standardization and Promotion of Growing Media-Mix for profitable horticulture in the Jammu region.		5.00		
8.	Dissemination of plant protection technologies for Sustainable Commercial Vegetable production in Jammu province.	Dr.Shahid Ahamad	5.05		
9.	Technology Refinement and Dissemination of Quality Seed Production of Gladiolus and Marigold (African and French).	Dr.Arvinde r Singh	4.0		
10.	“Refinement and dissemination of nutrition and irrigation modules for sustainable orchard management and better soil quality in orchards of Jammu region.	Dr.Vivek M.Arya	4.0		
11.	Production of quality planting materials through Tissue culture	Dr.Sheetal Dogra	8.0		
12.	Technical interventions for high density organic fruit orchard	Dr.Akas Sharma	8.47		
13.	Doubling quality planting material production of apples in Jammu Province	Dr.Mahital Jamwal	4.0		
14.	Mechanization for integrated development of Horticulture	Dr.Sushmit a M.Dadichi	18.05		
National Mission for Sustainable Agriculture (NMSA)=1					
1.	Updation of District Agriculture Contingency Plan	Dr.Abhijeet Samanta	3.00	NMSA	Feb.,2017

Total Number of Projects: 37