

DBT Funded Adhoc Research Projects in Operation at CSKHPKV, Palampur

S No.	Title of the project	Name of the Principal Investigator	Duration	Budget (Rs.in Lakhs)	Funding Agency	Contact
College of Agriculture						
Department of Plant Pathology						
1.	Fine mapping of Co-Ind gene in common bean land race KRCS possessing resistance to different races of <i>Colletotrichum lindemuthianum</i>	Dr.P.N.Sharma, Head Plant Pathology	April 2016 to March 2019	49.45	DBT, New Delhi	
DEPARTMENT OF SEED SCIENCE & TECHNOLOGY						
1.	DNA fingerprinting of hybrids and landraces of important field crops of Himachal Pradesh and assessment of their genetic purity using molecular markers	Dr. Anita Singh	October, 2013 to Jan.2017 (Three Years)	30.94	DBT, New Delhi (CARE Scheme)	singhadr@yahoo.com
DEPARTMENT OF AGRICULTURAL BIOTECHNOLOGY (HAREC, BAJAURA)						
1.	Development of micronutrient enriched maize through molecular breeding	Dr. S.K. Guleria/ Dr. R.K. Chahota	February, 2012 (Five Years)	42.02	DBT, New Delhi	satishguleria_in@rediffmail.com 94181 18538
2.	Exploitation of resistance gene derived markers (GDMs) for the development of blast and bacterial blight resistant version of rice var. 'HPR 2143'	Dr. Rajeev Rathour	January, 2013 (Five Years)	74.53	DBT, GOI, New Delhi	94180-70992
3.	Development of semi-dwarf blast and bacterial blight resistant version of Ranbir Basmati by marker assisted backcross breeding	Dr.Rajeev Rathour, Sr. Scientist, Dept. of Biotechnology	May, 2015 to April 2019	22.78	Govt. of India, Dept. of Biotechnology	
COLLEGE OF BASIC SCIENCES						
1.	Characterization and Consolidation of Hippophae Genetic Resources and Propagation of Elite Genotypes for Varietal Evaluation	Prof. Virendra Singh, PI Dept. of Biology & Environ. Sciences	Sept. 2014 to 2017 (Three years)	34.90	DBT, GOI, New Delhi	