


Name	Mr. Prakash Singh Negi	
Designation	Technical Officer	
Qualification	M. Sc. (Forestry), ICAR-NET	
Contact Address, Email, Mobile Number	Agrometeorology Section , Gramin Krishi Mausam Sewa Scheme College of Forestry, Ranichauri , Tehri Garhwal-249199, Uttarakhand Email: psnegimail@gmail.com , Mob. No.: 9410944889, 8755714495	
Discipline	Agrometeorology	
Area of Specialization	Weather based Agroadvisory	
Research Interest	Agro-meteorology	
Professional Experience	10 Years	
Award/Honors/Scholarship/Fellowship	Awarded by “ Young Scientist Award 2017 ” in 5th International Conference on Agriculture, Horticulture and Plant Science held at Rishikesh, Uttarakhand, India from 24-25 June, 2017 organized by International Journal of Tropical Agriculture and Serials Publications Pvt. Ltd. New Delhi, India	
Total Number of Publications	3	
Selected Publications (Best Five)	<ul style="list-style-type: none"> • Upadhyay, R.G.; Rajeev Ranjan and Negi, P.S.(2015) Influence of sowing dates and varieties on productivity of wheat under mid Himalayan region of Uttarakhand Published in IJTA, 33 (2) 1905-1909. • Upadhyay, R.G., Rajeev Ranjan, and Negi, Prakash (2015) Climatic variability and trend at Ranichauri (Uttarakhand). Journal to Agrometeorology 17(2):241-243 • Upadhyay, R.G. and Negi, P.S. (2014). Effect of temperature variations on growth, dry matter and yield of Wheat (<i>Triticum aestivum</i> L) under Mid Himalayan Region of Uttarakhand. <i>International Journal of Environmental Conservation</i>, 2(2): 131-135. Published from Gurkul Kangri Vishwavidyala, Haridwar (Uttarakhand). 	
Number of Books/Manuals/Monograph (Book Chapter)	Title of book :	जैविक फसलोत्पादन तकनीकी
	Book Chapter :	चौलाई (Grain Amaranthus)

	Author : Dr. B. M. Pandey, Dr. Sanjeev Sharma, Prakash Singh Negi				
Research Project as Co-PI	Title:	Funding Agency	Period		Status of ongoing Projects/Completed
			From	To	
	All India Coordinated Research Project on Agrometeorology	ICAR-CRIDA, Hyderabad	30-07-2015	continue	Continue
	Gramin Krishi Mausam Sewa	India Meteorological Department, New Delhi	30-07-2015	continue	Continue
	National Innovations in Climate Resilient Agriculture	ICAR-CRIDA, Hyderabad	30-07-2015	continue	Continue
Other Achievements If any (Please Specify)	<ul style="list-style-type: none"> • Successfully attended Capacity Building Programme in “Application of Advanced Agrometeorological Tools in Agricultural Production System” under All India Coordinated Research Project on Agrometeorology sponsored by ICAR-CRIDA, Hyderabad organized at Deptt. of Agrometeorology, CCS HAU, Hisar during February 22-03 March, 2017 • Participates in “Agrometeorology towards better advisories for serving end users requirement” w. e. f. 26th November to 16th December, 2014 (21 Days) at India Meteorological Department, Agricultural Meteorological Division, Shivaji Nagar, Pune. • Participated in “Advance Training Workshop on Crop Growth Simulation Model (DSSAT) for Wheat Crop” from March 1-7, 2013 (One Week) at School of Climate Change and Agricultural Meteorology, Punjab Agriculture University, Ludhiana organized by All India Co-ordinate Project on Agrometeorology. • Participated in International South Asian Workshop on “Strengthening Early Warning for Disaster Risk Reduction in Himalayan Agriculture” organized in CSK Himachal Pradesh Krishi Vishvavidyalaya during 25-26 October, 2017 at Palampur, Himachal Pradesh, India. UNESCO, IMS and IMD 				

(Prakash Singh Negi)