	PRAHLAD SARKAR, (Agril. Entomology) ID Number: T-179
Date of Birth	02-03-1987
Designation	Assistant Professor (Agril. Entomology)
Official address/Department	AINP on Jute and Allied Fibres, Uttar Banga Krishi Viswavidyalaya, Pundibari, Cooch Behar-736165
Residential address	C/o- Dhirendra Chandra Kundu, Temple Street, Patakura, Cooch Behar-736101
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E-Mail (Institutional)	prahlad.sarkar0203@gmail.com
Working in UBKV since	July 24, 2015
Professional Training	 1. 12 days Short Course on "Refresher Course in Nematology" at Dept. of Nematology, TNAU, Coimbatore 2. Fruit fly Awareness training programme at BCKV, Mohanpur, Nadia 3. Training-cum-Interactive Programme on Taxonomy & Management of Mite and Insect Pests of Economic importance
National/International recognition/awards	NIL
Patents	NIL
Fellow of the Society	Life member of Association for Advancement in Plant Protection (AAPP)
Research Interests and area of specialization	Nematology & Economic Entomology
Research Publications	 Dinda, N. K., M. Ray and P. Sarkar (2014). Effect of sowing date vis-avis variety of Rapeseed and Mustard on Yield, Economics and Aphid infestation in gangetic plains of West Bengal. <i>The Bioscan</i>. Chakraborti, S., P. Sarkar, S. Bhowmik and A. Senapati (2015). Rationalizing Pest Management in Mustard – Through emphasizing Under-Storey Repellent Crop and Safer Insecticides. <i>Indian J Ecology</i>, 42. Chakraborti, S., A. Senapati, S. Bhowmik, and P. Sarkar, (2015). Impacts of safer strategies for management of chilli pests with emphasis on under-storey repellent crop. <i>J. Crop Prot.</i>, 4 (2), 231-239
Books	Khan, M.R., Mukherjee, A.M., Pal, S. and Sarkar, P. (2015). Nematode pests of crops in West Bengal, Directorate of Research, BCKV, Kalyani, West Bengal, India, 128p.
Variety Release/germplasm submitted to NBPGR etc.	NIL

Courses teaching till date	Under-Graduate
3	ENT- 151: Plant Parasitic Nematodes and their Management
	ENT- 403: Non-insect pests and their Management
	Post-Graduate
	ENT- 502: Insect anatomy, physiology and Nutrition
	ENT- 511: Insect Vectors of Plant Viruses and other Pathogens
Research Projects/ supports	AINP on Jute and Allied Fibres (ICAR-CRIJAF)
	A total of 6 mandatory trails of AINPJAF on Crop Protection
	Acting as Principal Investigator (P.I.) of Project on "To evaluate the bioefficacy and phytotoxicity of Buprofezin 20% + Acetamiprid 2% WP against BPH, GLH and WBPH on rice" (M/S Agro Life Science Corporation)
	Acting as CO-Principal Investigator (CO-P.I.) of the projects listed below:
	Evaluation of bio-efficacy of Phoskill (monocrotophos 36 % SL) against insect pests of Okra (United Phosphorus Limited).
	Residue Analysis of Buprofezin 20% + Acetamiprid 2% WP on Rice (Krishi Rasayan Exports Pvt. Ltd.)
	 Collection, characterization, in situ and ex situ conservation of rice of North and North-Eastern India including the areas under jurisdiction of the University as a long term continuous crop improvement programme for higher yield and quality as well as resistant/tolerant (Institutional Project of UBKV)
Number of Seminar/ symposium attended	1. Singh, A., M. R. Khan, T. M. Ghule, R. K. Jain and P. Sarkar (2013). Pathogenic Variability in Rice Root-Knot Nematode (Meloidogyne graminicola) from India. National Symposium on Nematode: A Friend and Foe of Agri-Horticultural Crops, Organized by Nematological Society of India, at Solan, India. p-87.
	2. Sarkar, P., S. Chakraborti and A. Singh (2014). Field screening of some Tomato Genotypes against Whitefly under West Bengal condition- <i>National Conference on 'Environmental Issues and Food Security in India</i> held at Kolkata,India. p-62.
	3. Sarkar, P., A Mukherjee and M. R. Khan (2015). Spatial pattern of root knot nematode distribution in West Bengal. <i>National Conference on Nematode Management: A challenge to Indian Agriculture in the changing climate</i> , Organized by Nematological Society of India, at Pune, India.
Number of scholars, you are supervising (MSc & PhD)	MSc- 1