

## CURRICULAM VITAE



Sl. No.	Particulars	Details	
1.	Name	Mr. Shibnath Basfore	
2.	Designation	Assistant Professor	
3.	Department	Vegetable and Spice Crops	
4.	Educational Qualifications	M. Sc.	
5.	Contact Details	(a) Email id: shibnathbckv@gmail.com (b) Phone/Mobile : 9641319674	
6.	Post held since (year):	02.06.2014	
7.	Area of Specialization :	Vegetable Science	
8.	No. of Publications:01	a) Research Papers : 07 b) Book Chapters : 02 c) Books : Nil	
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year
1	ICAR JRF Qualified (Horticulture)		2010-11
2	ASRB NET in Vegetable Science		2012-13

### 10. Publications (Best Five):

1. S. Basfore, U.Thapa and S.B. Chattopadhyay (2016). Assesmnet of different Chinese cabbage genotypes for Growth, Yield and Quality. Green Farming Vol. 7 (3) : 670-672 ; May-June, 2016
2. S. Sikder, V.K.Ravat, S.Basfore and P.Hazra (2015). Isolation of induced mutants using gamma ray and ethyl methane sulphonate in Tomato (Solanum lycopersicum L.). Electronic Journal of Plant Breeding, Vol 6 (2): 464-471.
3. S. Sikder and S. Basfore (2015). Estimation of combining ability and gene action in a half-diallel cross of tomato. Green Farming Int. J., V6 (5): 927-930.

4. S. Sikder, B. Das, S. Basfore and P. Hazra (2016). Estimation of gene action and combining ability utilizing some divergent mutants of tomato (*Solanum lycopersicum* L.). *Ecology, Environment and Conservation*.22 (3) : 1221-1227. (ISSN: 0971-765X)
5. S. Vijay Kumar, Suchand Datta and Shibnath Basfore (2018). Performance of Garden Pea (*Pisum sativum* var *hortense* L.) Varieties under Conventional and Organic Nutrient Sources under Sub-Himalayan Foot Hills of West Bengal, India. *Int.J.Curr.Microbiol.App.Sci* . 7(7): 3231-3241.

#### 11. Projects handled as PI and Co-PI (External funded)

Sl No.	Title of the project	Funding agency	Fund amount	PI and Co PIs	Status- Completed/Continuing
1	A study on exploration, Characterization and conservation of Brinjal ( <i>Solanum melongena</i> ) germplasm in Eastern India	UBKV	Above 5.5 lacs	Mr. Shibnath Basfore, Acting as Co-P.I .	Continuing (2015 onward)
2	Evaluation of the bio-efficacy of Phoskill (Monocrotophos 36% SL) against insect pests of Brinjal and Onion . Sponsored By United Phosphorous Limited (UPI	UPI	3.5 Lacs	Mr. Shibnath Basfore, Acting as Co-P.I .	Completed (2015-2016)
3	AICRP on Vegetables at UBKV, Pundibari	AICRP	----	Mr. Shibnath Basfore, Acting as Co-P.I .	Continuing (2015 onward)