

## Short CV of Dr. S. B. Goswami



- 1. Name** DR. SUBHENDU BIKASH GOSWAMI
- 2. Designation & Institution where posted** Professor in Agronomy  
Bidhan Chandra Krishi Viswavidyalaya  
Mohanpur, Nadia, W.B, PIN-741252, INDIA
- 3. Date of Birth** 09.02.1962
- 4. Gender** Male
- 5. Correspondence Address** Department of Agronomy  
Faculty of Agriculture  
Bidhan Chandra Krishi Viswavidyalaya  
Mohanpur, Nadia, W.B, PIN-741252
- 6. E-mail address** sbg\_bckv05@rediffmail.com; sbgoswami@yahoo.co.in
- 7. Mobile & Fax No.** 91-9433479441; 91-033-25878338 (O); Fax:91-03473-222273
- 8. Permanent Address** Dr. S.B.Goswami  
Plot No. B-5/29  
City- Kalyani; Dist. Nadia; West Bengal-741235, INDIA

### 9. Educational qualification

<i>Degree</i>	<i>University/College</i>	<i>Year</i>
a) Ph. D (Water Management)	BCKV	1993
b) M.Sc (Agronomy)	BCKV	1988
c) B.Sc (Agriculture)	BCKV	1986

- 10. Specialization** Water Management; Rainfed agriculture, Seed production of agricultural crops

### 11. Work experience in the University (starting from present position): 24 years

<i>Position held</i>	<i>University/Institution</i>	<i>Period</i>
Professor	BCKV	11.10.2008 to till date
Director of Farms	BCKV	20.12.2012 to 11.8.2014
Associate Professor	BCKV	11.10.2000-10.10.2008
Senior Lecturer	BCKV	11.10.1996
Lecturer	BCKV	11.10.1991

### 12. Salient achievement/recognition

- a) No. of Publication Journals-71; Book Chapter-4
- b) Ph.D / M. Sc student guidance Ph.D-1; M. Sc- 11
- c) Visited abroad Bangladesh, Vietnam
- d) Awards Nil
- e) Symposium/training organized Farmers training- 24
- f) Symposium/training attended International-9, National-30, Training-4
- g) Specialization Crop Water Management, Seed production
- h) Big project handled Nodal Officer of Mega Seed Project (ICAR)
- i) Administrative experience Director of Farms for two years
- j) Executive Committee post Chancellor nominated Member in BCKV-council

*S. B. Goswami*

### 13. Best publications of Dr. S. B.Goswami

1. Goswami SB 2004. Crop water productivity of eight crop sequences involving rice, jute and vegetables in the deep and shallow tube well commands of lower Gangetic plain region. *Indian Journal of Agronomy* 49(2): 89-93.
2. Goswami SB. 2006. Water balance and water productivity of summer rice as influenced by land situation in tube well commands. *Indian Journal of Agricultural Sciences* 54 (3): 339-41.
3. Goswami SB and Saha S. 2006. Effect of organic and inorganic mulches on soil moisture conservation, weed suppression and yield of elephant foot yam (*Amorphophallus paeonifolius*). *Indian Journal of Agronomy* 51 (2): 16-18
4. Goswami SB, Sarkar S and Mallik S. 2006. Growth and fruiting characteristics of brinjal as influenced by gravity drip irrigation. *Indian Journal of Plant Physiology* 11 (2): 190-94.
5. Sarkar S, Pramanik M and Goswami SB. 2007. Soil temperature, water use and yield of yellow sarson (*Brassica napus* Var. glauca.) in relation to tillage intensity and mulch management under rainfed lowland ecosystem in eastern India. *Soil and Tillage Research* 93: 94-101.
6. Goswami SB and Sarkar S. 2007. Effect of irrigation on crop water productivity of pointed gourd (*Trichosanthes dioica*) at varying bed width planting system. *Indian Journal of Agricultural Sciences* 77 (6): 340-43.
7. Das SK and Goswami SB. 2007. Effect of bio-mulches on the growth and yield of summer rice under rotational stress in tube well commands. *Oryza* 44(1): 40-43.
8. Biswas M, Sarkar S and Goswami SB. 2007. Role of irrigation frequencies and water application methods on evapotranspiration rate and water use efficiency in cauliflower. *Journal of the Indian Society of Soil Science* 54 (3): 330-341.
9. Sarkar S, Goswami SB, Mallick S and Nanda M K. 2008. Different indices to characterize water use pattern of micro-sprinkler irrigated onion (*Allium cepa* L.). *Agricultural Water Management* 95: 625-632.
10. Goswami SB and Das S.K. 2009. Effect of bio-mulches on soil nutrient availability and microbial population in summer rice. *Oryza* 46 (2): 103-107.
11. Sarkar S, Biswas, M. Goswami SB, Bandopadhyay, P.K 2010. Yield and water use efficiency of cauliflower under varying irrigation frequencies and water application methods in lower Gangetic plains of India. *Agricultural Water Management* 97: 1655-1662.
12. Goswami. S.B. 2011. Effect of irrigation and nitrogen on growth, yield and water use efficiency of black cumin (*Nigella sativa*) in lower Indo-Gangetic plains. *Indian Journal of Agricultural Sciences* 81 (6): 524-7.
13. Goswami, S.B and Das S.K. 2011. Efficacy of organic mulches on soil water conservation, weed incidence and crop water productivity in summer rice. *Oryza* 48 (2): 108-113.