


Name	Dr. Susmit Saha
Date of Birth	26.11.1984
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Designation	Assistant Professor
Official address/Department	College of Agriculture, Extended campus of B.C.K.V., WB-713101
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E-Mail (Institutional)	susmit_saha1984@rediffmail.com
Working in BCKV since	21 st October,2014
Professional Training	Nil
National/International recognition/awards	<ul style="list-style-type: none"> • Awarded University merit scholarship for studying B.Sc. (Ag.) Hons. course; • Awarded Junior Research Fellowship of the Indian Council of Agricultural Research in 2008 for studying M.Sc. (Ag.) course in Agricultural Chemistry & Soil Science at Bidhan Chandra Krishi Viswavidyalaya; • Stood First Class First in M.Sc. (Ag.) Examination (University Gold Medalist) • Awarded Inspire Fellowship in 2011 funded by Department of Science & Technology, Govt. of India for prosecuting Ph.D. degree in Agricultural Chemistry & Soil Science at Bidhan Chandra Krishi Viswavidyalaya; and • Qualified for the National Eligibility Test (NET), Indian Council of Agricultural Research (ICAR) in the year 2010 and 2012
Patents	Nil
Fellow of the Society	Nil
Research Interests and area of specialization	Soil Fertility and Plant Nutrition
Best 10 Publications with NAAS impact score > 5	<p>Full Length research article:</p> <p>Can Agronomic biofortification of Zinc be benign for Iron in Cereals? Susmit Saha, Biswapati Mandal, Gora Chand Hazra, Arup Dey, Mahasweta Chakraborty, Bijan Adhikary, S.K. Mukhopadhyay, Raghunath Sadhukhan. Accepted in Journal of Cereal Science (NAAS Rating 7.94, Impact factor 1.94) with minor revision.</p>

	<p>Abstracts</p> <ul style="list-style-type: none"> • Screening of Wheat Cultivars as to their Zinc Sequestration Potential in Inceptisols. By Susmit Saha, Sushanta Saha, Bholanath Saha, S.K. Mukhopadhyay, G.C. Hazra and Biswapati Mandal . Presented at 76th Annual Convention of Indian Society of Soil Science held at University of Agricultural Sciences, Dharwad in 2011. • Screening of Popularly Grown Rice Cultivars as to their Iron Harvest Index in Inceptisols of West Bengal. by Bholanath Saha, Susmit Saha, Sushanta Saha, G.C. Hazra and Biswapati Mandal . Presented at 76th Annual Convention of Indian Society of Soil Science held at University of Agricultural Sciences, Dharwad in 2011. • Available sulphur status in soils of Jalpaigudi, North Dinajpur and Nadia district, West Bengal by A.Seth, A.Datta, I. Das, Susmit Saha, K. Beura, A.K. Pradhan, R.Das, S.P. Badole and Biswapati Mandal in 100th Indian Science Congress Association, Kolkata in January, 2013 (Poster Presentation) • Distribution of available micronutrients in soils of nadia district, West Bengal by Amit Kumar Pradhan, Kasturikasen Beura, Anindita Seth, Ipsita Das, Susmit Saha, Ashim Datta, Durgesh Kumar Singh, G. C. Hazra and Biswapati Mandal in 100th Indian Science Congress Association, Kolkata in January, 2013 (Poster Presentation) • Distribution of available N,P, K, S in soils of nadia district, West Bengal by Kasturikasen Beura, Amit Kumar Pradhan, Anindita Seth, Ipsita Das, Susmit Saha, Ashim Datta, G. C. Hazra and Biswapati Mandal in 100th Indian Science Congress Association, Kolkata in January, 2013 (Poster Presentation) • Agronomic bio-fortification of Zn in rice and wheat by G.C. Hazra, Susmit Saha and Biswapati Mandal presented at 78th Annual Convention of Indian Society of Soil Science held at University of Agricultural Sciences, Jodhpur in 2013 (Oral Presentation)
Books or Chapter in Books	Nil
Variety Release etc.	Nil
Courses teaching	Introduction to Soil Science (ACSS 101) for B.Sc. (Ag.) 1 st Semester and Soil Chemistry, Soil fertility and Nutrient Management (ACSS 152) for B.Sc. (Ag.) 2 nd Semester at College of agriculture, extended Campus of BCKV, Burdwan Sadar, WB-713101
Research Projects/ supports	Worked as Senior Research Fellow in the project entitled ‘GPS and GIS based soil fertility mapping in selected districts of India’ funded by Department of Agriculture & Cooperation, Govt. of India during September, 2010 to December, 2010
Number of Seminar/ symposium attended	3 (Annual Convention of ISSS in 2011,2014), 100 th Science Congress in 2013
Laboratory strength, you work in	Nil
Number of scholars, you are supervising	Nil