

CURRICULAM VITAE



Sl. No.	Particulars	Details	
1.	Name	Dr. ABHAS KUMAR SINHA	
2.	Designation	ASSOCIATR PROFESSOR	
3.	Department	SOIL SCIENCE & AG. CHEMISTRY	
4.	Educational Qualifications	Ph.D	
5.	Contact Details (a) Email id: abskvk@yahoo.co.in (b) Phone/Mobile : 9434197828/ 8116122803		
6.	Post held since (year):		
7.	Area of Specialization : SOIL FERTILITY, PLANT NUTRTION & CONSERVATION AGRICULTURE		
8.	No. of Publications: a) Research Papers: 11 b) Book Chapters: 2 c) Books : 0		
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year

10. Publications (Best Five):

- a. Sarkar D., Rakesh S., **Sinha A.K.** and Mukhopadhyay P. 2017. Forms of Phosphorus in Some Acidic Entisols of Subtropical Eastern India. International Journal of Plant & Soil Science. 19(3): 1-9.
- b. Biswas, S., Ghosh, A., **Sinha, A.K.** and Mukhopadhyay, P.2016. Patterns of Nitrogen Mineralisation under Two Water regimes in an Acidic Entisol as influenced by Chemical Composition of Plant Residues. Comm. Soil Science and Plant Analysis.47 (7):851-862.
- c. Biswas, S., Ghosh, A., **Sinha, A.K.** and Mukhopadhyay, P.2014. **Studies on N Mineralization from Soils Amended with Green Manures under the Influence of Two Different Moisture Regime.** International Journal of Bio-resource and Stress Management, 5(2):213-220.

- d. Biswas, S., Bandopadhyay, S., Talukder, B., **Sinha, A.K.** and Mukhopadhyay, P. (2005). Standardizing the Nitrogen application time for its efficient Utilization by rice cultivars. J.Interacad.7(3): 286-291.
- e. Bhattacharya, A., Mukhopadhyay, D. and **Sinha, A.K.** (2005). Quantity/Intensity (Q/I) relationship of potassium in some soil series of Terai agro – ecological region of West Bengal. Crop Res. 30 (2):162-166.

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

- a. Optimising nutrient use efficiency under zero tillage operations in Rice - Maize cropping system in Coochbehar and Malda district of West Bengal.
- b. Sustainable and resilient farming systems intensification in the eastern Gangetic Plains