

## CURRICULAM VITÆ



Sl. No.	Particulars	Details	
1.	Name	DR GOBINDA MULA	
2.	Designation	Assistant Professor	
3.	Department	Agricultural Economics	
4.	Educational Qualifications	PhD	
5.	Contact Details	(a) Email id: gmubkvec02015@rediffmail.com/ gobindamula@gmail.com (b) Phone/Mobile :8116961780 / 9091246682	
6.	Post held since (year):	June, 2014	
7.	Area of Specialization :	International Trade, Agribusiness management, Agricultural finance and cooperation etc Project worked as : 0	
8.	No. of Publications:	Research Papers:17 Book Chapters: 1 Books:1	
9.	Award/Honors: Received :	nil	
Sl. No	Name of Award	Awarding Agency	Year
a.	Outstanding Participant award in Winter School	SASRD, Nagaland University	September 6 - 26, 2016

### 10. Publications (Best Five):

- a. **Bimal Das**, S.Sikder, A.Debnath, R.Yonzone, S.Kundu and A. Das. (2017). Genetic divergence in tomato under alluvial zone of West Bengal. *Journal of Hill Agriculture*, **8**(1): 21-25.
- b. S. Kundu, **Bimal Das** and R. Yonzone. (2017). Effect of different hydro and osmopriming materials on germination and seedling growth of mung bean. *International Journal of Chemical Studies*; **5**(5): 99-103.
- c. S. Sikder, **Bimal 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.
- d. **Bimal Das**, K. Debnath, K.K. Sarkar, B. Priya& S. Mukherjee. (2015). Effect of different Nanoparticles on germination and seedling growth of tomato. *Research on Crop*, **16**(3):542-550.
- e. **Bimal Das**, S. Sikder, S. Basfore and K.K. Sarkar. (2015). Association of some important tuber characters & storage loss factors being stored potato in ambient condition. *Green Farming*, **6**(5):983-987.