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PROFESSIONAL EXPERIENCE : ASSISTANT PROFESSOR, since July, 1982

(POST HELD WITH PERIOD) ASSOCIATE PROFESSOR since August, 1989

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AREA OF SPECIALIZATION : Plant Health Management, Biological Control

AREA OF INTEREST : Plant Disease Management, Biofertilizers, Bio-control agents

LIST OF PUBLICATION :

Journal Papers

1. S. Jash, S.Dutta, S.Bandyopadhyay and **S. K. Laha** (2003). Effect of different culture media, pH and carbon sources on growth and sporulation of *Alternaria zinniae* causing leaf and flower blight of marigold. *Environment and Ecology*.**21**(2): 321-325.
2. S. Jash, S.Bandyopadhyay, S. Dutta and **S. K. Laha** (2003).Comparative efficacy of fungicides against Septoria leaf spot of Chrysanthemum under Terai Agro-climatic region of West Bengal.*Journal of Mycopathological Research*.**41** (1):109-110.
3. S. Jash, S. Dutta and **S. K. Laha** (2004). In-vitro and In-vivo evaluation of different fungicides against Alternaria leaf and flower blight of marigold under Terai Zone of West Bengal.*Agricultural Science Digest*.**24** (4): 260-263.
4. A. Chowdhury, S. Dutta, A.K. Chowdhury and **S. K. Laha** (2004). Effect of biotic/ abiotic elicitors on the management of sheath blight of rice under Terai Agro –

ecological Region of West Bengal. *Journal of Mycology and Plant Pathology*.**33** (3): 378-386.

5. R. Nath, **S. K. Laha**, P.M. Bhattacharya and S. Dutta. (2005).Evaluation of new fungicidal formulations for controlling the rice sheath blight disease. *Journal of Mycopathological Research*. **43** (1): 113-115.
6. Dam S. K., S. Dutta, **S. K. Laha** and S. Roy (2010). Variability of *Alternaria alternata* Incitant of brown spot disease of *motihari* tobacco. *Journal of Mycology and Plant Pathology* 40(1):59-62.
7. Dam S. K., S. Roy and **S. K. Laha**. (2010). Biochemical parameters associated with symptom development in brown spot disease of tobacco. *Environment and Ecology* 28(2):959-961.
8. Dam S. K., S. Dutta, S. Roy, **S. K. Laha** and P. M. Bhattacharya (2010). Biochemical changes in relation to Brown leaf spot in *Motihari* tobacco. *Tobacco Research* (In press).
9. Dam S. K., S. Dutta, S. Roy, **S. K. Laha** and P. M. Bhattacharya (2010). Evaluation of *Motihari* tobacco germplasm for their reaction to brown spot disease. *Tobacco Research* (In press).
10. Dam S. K., S. Dutta, **S. K. Laha**, S. Roy and P. M. Bhattacharya (2010). Effect of fungicides for management of brown spot disease of *Motihari* tobacco. *Journal of Mycopathological Research* (Communicated).