

Curriculum Vitae

Limbraj Parshuram Pholane

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Education:

Degree	Year	University
B.Sc. (Agriculture)	1996	Marathwada Agriculture University, Parbhani, Maharashtra, India
M.Sc. (Agricultural Chemistry & Soil Science)	1998	Marathwada Agriculture University, Parbhani, Maharashtra, India

Work Experience:

Junior Project Officer: (October 2005 – Present)

National biogas and manure management programme. Biogas Development and Training Centre, Chemical Engineering Department, IIT, Kharagpur, West Bengal, India. (Project sponsored by Ministry of New and Renewable Energy, New Delhi, India)

Senior Research Fellow: (October 2001 – September 2004)

Rainwater Management for Increasing Agricultural Productivity of Rainfed Eco-System in Eastern India. Agricultural and Food Engineering Department, IIT, Kharagpur, West Bengal, India. (Project sponsored by Indian Council of Agricultural Research, New Delhi, India)

Junior Research Fellow: (June 2000 – October 2001)

Identification of Nutrient Deficiencies by Remote Sensing. Department of Agricultural Chemistry and Soil Science, MAU, Parbhani, Maharashtra, India. (Project sponsored by Indian Space Research Organization, DOS, Bangalore, India)

Publications from present research:

Conference Papers:

Pholane, L. P., Panda, S. N. and Sethi, L. N. (2006) Efficient Use of Rainwater in Rainfed Rice-based Cropping System in Eastern India, International workshop on **Water Saving Practices in Rice Paddy Cultivation**, 14-15 September, 2006, Kuala Lumpur, Malaysia, pp 31-39.

Pholane, L. P., Panda S. N. and Sethi L. N. (2004) Use of Supplemental Irrigation from On-Farm Reservoir for Sustainable Agricultural Productivity of Rainfed Areas in Eastern India. **Development in soil science-2004, 69th annual convention of Indian Society of Soil Science**, October 27-30, Acharya N. G. Ranga Agricultural University, Rajendranagar, Hyderabad, India, p 2.

Book Chapter:

Pholane, L. P., Panda, S. N. and Sethi, L. N. (2005) Rainwater Harvesting and Recycling in the On-Farm Reservoir for Increasing Agricultural Productivity of Rainfed Eco-System in Eastern India. In *Natural Resources Engineering And Management And Agro-Environmental Engineering*, (etae-2004 Indian Institute of Technology, Kharagpur), Anamaya Publishers, New Delhi, India, pp 319 –326.

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