


Name	Dr. Jagdamba Prasad Gupta	
Date of Birth	01.05.1957	
Designation	Professor	
Official address/ Department	Department of Farm Machinery & Power, Faculty of Agricultural Engineering, BCKV Mohanpur, Nadia (W.B.) 741252	
Residential address	House No. 98, Uditi Co-op Housing Soc., A-13, Kalyani , Nadia (W.B.)	
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E-Mail (Institutional)	jpgupta_bckv@yahoo.co.in	
Working in BCKV since	24.08.1999	
Professional Training	<ol style="list-style-type: none"> 1. Five days training at National Institute of Technical Teachers Training and Research, Chandigarh On ‘Intellectual Property Rights and Patents’. 2. Ten days Training at Central Institute of Agricultural Engineering, (CIAE) Bhopal (MP) on ‘Computer Aided Design of Agricultural Machinery (Pro/Engineer)’. 3. Five days training at Directorate of Rice Research, Rajendra Nagar, Hyderabad (AP) on ‘Selective Mechanization in Rice’. 	
National/International recognition/awards		
Patents	One Patent was granted on ‘ Cashew nut Sheller ’ by Indian Patent Organization through Department of Science and Technology, Government of West Bengal. Sponsored by TIFAC, Government of India, New Delhi. filed by M/s L.S.Davar & Co., New Delhi. The Patent was submitted jointly by Swain, S.K. & Gupta, J.P. during the year 2005 and it was granted on 05.01.2009	
Fellow of the Society	Life Member, (LM 7962) Indian Society of Agricultural Engineers (ISAE), New Delhi	
Research Interests and area of specialization	Farm Machinery & Power with specialization in Testing of Machinery.	
Best 10 Publications with NAAS impact score > 5	<ol style="list-style-type: none"> 1. Gupta J.P. and Pandey K.P., <i>Performance of rotary tiller tynes under wet land condition</i> “Agricultural Mechanization in Asia, Africa and Latin America” (AMA) Tokyo Japan 27(1): 16-20, 1996. 2. Gupta J.P. and Ahmad Reyaz, <i>Animal drawn Soil working Four-in-one Implements</i> “Agricultural Mechanization in Asia, Africa and Latin America” (AMA) Tokyo Japan 34(1):21-25, 2003. 3. Gupta J.P. and Sinha S.K. <i>Field Performance of Bullock Drawn Puddlers</i>. “Agricultural Mechanization in Asia, Africa and Latin America” (AMA) Tokyo Japan 31(4): 36-40, 2000. 4. Gupta J.P. and Pandey K.P., <i>An Improved Bullock-Cart for Eastern Region of India</i> published as an abstract in 	

	<p>“Agricultural Mechanization in Asia, Africa and Latin America” (AMA) Tokyo Japan 18(4):38, 1987.</p> <p>5. Gupta J.P. and Sanjay Kumar. <i>Status of Power Tiller use in Bihar - A Case Study of Nalanda District</i>. “Agricultural Mechanization in Asia, Africa and Latin America” (AMA) Tokyo Japan 32(1): 19-22, 2001.</p> <p>6. Gupta J.P. and Pandey K.P., <i>Performance of spiral and straight edge tynes of rotary tiller under wet land condition</i>. Published in the special issue, "Journal of Agricultural Engineering" ISAE New Delhi. pp 211-216, 1991.</p>
Books or Chapter in Books	NIL
Variety Release etc.	NIL
Courses teaching	<p>Machine Design</p> <p>Tractor and Machinery Operation</p> <p>Workshop - II</p> <p>Testing of Agricultural. Machinery & Tractors</p> <p>Farm Machinery Management</p> <p>Farm Power</p>
Research Projects/ supports	Four ICAR supported project
Number of Seminar/ symposium attended	14
Laboratory strength, you work in	Established : Farm Machinery Lab., Most Modern Workshop, Computer Lab, CAD/CAM Lab., Implement Testing Lab (Soil Bin Study)
Number of scholars, you are supervising	Two
Additional duty in administration	<p>Hold prestigious post as Dean, Faculty of Agril. Engg. for 6 yrs</p> <p>Head, Deptt.. of Farm Machinery & Power</p> <p>Head Deptt. of Post Harvest Engineering</p>