

Curriculum Vitae of Dr. P S Chattopadhyay

1. **Name** : Partha Sarathi Chattopadhyay
2. **Designation** : Professor, Dept. of Farm Machinery & Power, Faculty of Agricultural Engineering (since June, 2003)
3. **Date of birth** : October 30, 1960
4. **Residential Address** : A-9X, Flat No. A2/1/5, KMDA Housing Complex
Kalyani-741235, Nadia, West Bengal
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5. **Educational qualifications:**

Board/ Institute	Degree	Year	Discipline
I I T Kharagpur	Ph.D.	April,'98	Farm Machinery and Power
I I T Kharagpur	M. Tech.	Jan.,'86	Farm Machinery and Power
I I T Kharagpur	B. Tech.(Hons.)	May,'84	Agricultural Engineering.

6. **Resource Person in the following organizations:**

- (i) Indian Institute of Technology, Kharagpur
- (i) Indian Council of Agricultural Research (ICAR)
- (ii) Public Service Commission, West Bengal
- (iii) Public Service Commission, Odisha
- (iv) Odisha University of Agriculture & Technology, Bhubaneswar
- (v) College of Agricultural Engg. & PHT, Central Agricultural University, Gangtok
- (vi) Assam Agricultural University, Shilchar
- (vii) Viswa Bharati, Santiniketan
- (viii) Tamil Nadu Agricultural University, Coimbatore
- (ix) Maharana Pratap University of Agriculture & Technology, Udaipur
- (x) Uttar Banga Krishi Viswavidyalaya, Coochbehar
- (xi) Agricultural Training Centres under Govt. of West Bengal

7. **Awards:**

- (i) Awarded '**Gold Medal**' by the Institution of Engineers (India) during 8 th. Indian Engineering Congress at Vigyan Bhavan, New-Delhi, India, on January 1, 1994 for best research paper award of the year 1992-93 for the paper entitled "Estimation of Design Parameters of Rotary Mower through Mathematical Modeling of Impact Cutting".
- (ii) Received '**Team Award**' from Indian Society of Agricultural Engineers in the year 1998-99 for significant achievement in National Dairy Development Board sponsored research project titled "Densification of forage crops and crop residues using high density baling machine".

8. **Foreign assignment:** Attended one U.N. sponsored programme on Design of Agricultural Machinery held at Belgium/Netherlands from Nov. 17, 1991 to Feb. 16, 1992 (3 months) where a Rotary Disc type fodder harvester was designed and developed and the machine was demonstrated at International Agricultural Fair held at Brussels, Belgium on Feb. 9-16, 1992.

9. **Total no. of Publications** : 42 (forty two)

10. **PhD Guidance** : 2 (degree awarded)

11. **Miscellaneous:**

1. **Registrar (Acting) from December, 2012 to January, 2014**
2. **Chancellor nominated member of BCKV Council (continuing)**
3. **Elected member of COURT, BCKV (2003-2007)**