



**PALASH MONDAL**  
**Assistant Professor**  
**Department of Plant Protection**

**Qualification**

B.Sc.(Ag.) Hons.; M.Sc.(AG.); Ph.D.

**Contact Address:**

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**Academic Qualification**

<b>Year</b>	<b>Degree/ Exam</b>	<b>Board/ University</b>	<b>Div. / % of marks/ OGPA</b>
1988	Secondary	West Bengal Board of Secondary Education	1st div. 68.55 %
1987	Higher Secondary	West Bengal Council of Higher Secondary Education	1st div. 67.50 %
1991	B.Sc.(Ag. Hons.)	Visva-Bharati, Sriniketan, West Bengal	1 <sup>st</sup> Div. 67.81 %
1994	M.Sc.(Ag.)	G.B.Pant Univ. of Ag. & Tech., Pantnagar, Uttarakhand	1 <sup>st</sup> Div. 84.99 %
2000	Ph.D.	G.B.Pant Univ. of Ag. & Tech., Pantnagar, Uttarakhand	1 <sup>st</sup> Div. 83.99 %

**Date of Birth: 29 December, 1972**

**Research areas:**

Biological Control, Economic Entomology

**Administration:**

At present serving as Faculty (Assistant professor) ,Department of Plant Protection  
PG Co-ordinator, Department of Plant Protection, Palli Siksha Bhavana (2012- continuing),  
Visva-Bharati  
Member of Editorial Board, Member & Life member of learned bodies of different Plant  
Protection societies

<b>Awards and Honours:</b>		
1. ICAR Merit Scholarship in B.Sc. (Ag.) Hons. 2. Graduate Research Assistantship during M.Sc.(Ag.) in Agril. Entomology 3. University Scholarship (GBPUAT) from 1997-1999 & CSIR SRF fellow from 2000-2001 during Ph.D. programme		
<b>National and International Exposure:</b>		
Attended several International & National Seminars Conferences, Symposiums and workshops.		
<b>Appointments held prior to the joining of this institution</b>		
<b>Designation</b>	<b>Name of the University</b>	<b>Duration</b>
Assistant Professor	UBKV, Pundibari, Coochbehar, W.Bengal	2002 to 2003
Assistant Professor	Palli Siksha Bhavana, VB, Sriniketan, Birbhum, W. B.	2003 till date
<b>Projects:</b>		
<b>Principal Investigator &amp; Co-Principal Investigator</b> in different private sponsored project		
<b>Significant publications:</b>		
<b>Research papers</b>		
1. P. Mondal. and A.K. Bhattacharya. 2003. Differential sensitivity of <i>Spilosoma obliqua</i> to two isolates of <i>Beauveria bassiana</i> . <i>Indian J. Ent.</i> , 65 : 324-329.		
2. P. Mondal, A. K. Bhattacharya and K. C. Chenchaiah. 2007. Life tables and stable-age distribution of <i>Cretonotus gangis</i> (Lepidoptera: Arctiidae) on artificial diet. <i>J. ecofriend. Ag</i> , 2: 26-32.		
3. Rajesh Kumar, M.K. Chakravarty and P. Mondal. 2010. Effect of biopesticides and botanical insecticides against pod borer, <i>Helicoverpa armigera</i> (Hubner) in chick pea. <i>Ann. Entomol.</i> , 28: 63-67.		
4. P. Pramanik, P. Mondal and M.L. Chatterjee. 2012. Studies on Biology of Brinjal Fruit and Shoot Borer, <i>Leucinodes orbonalis</i> (Guenee) under Laboratory Condition, <i>Int. J. Bio-res. Stress Manag.</i> , 3: 336-340.		
5. Sitesh Chatterjee and Palash Mondal. 2014. Management of rice yellow stem borer, <i>Scirpophaga incertulas</i> Walker using some biorational insecticides <i>J. Biopest.</i> 7(supp) :143-147.		
<b>Book Chapters</b>		
1. <b>P. Mondal</b> and A. K. Bhattacharya. (2002). Investigations on the effect of <i>Beauveria bassiana</i> on different age groups of <i>Spilosoma obliqua</i> . In. <i>Strategies in Integrated Pest Management</i> . Phoenix Publishing House Pvt. Ltd., New Delhi. pp. 210-227.		

2. A.K. Bhattacharya; P. **Mondal**; V.V. Ramamurthy and R.P. Srivatava. (2003). *Beauveria bassiana* : A potential bioagent for Innovative Pest Management Programme. In. *Biopesticides and Bioagents in Integrated Pest Management of Agriculture Crops*. R.P. Srivastava (ed.). pp. 381-491.
3. B. Mondal, P. Mondal, and M.K. Dasgupta (2013). Indigenous Knowledge in Eco-Safe Plant Protection, as an aid to Low External Input Sustainable Agriculture (LEISA) and Biodiversity in West Bengal, India. In: *Food and Environmental Security: Imperatives of Indigenous Knowledge Systems* (Dasgupta, D. Ed.). AGROBIOS (INDIA), JODHPUR, pp. 65-73.
4. P. Mondal, B. Mondal, H. Chatterjee and K. Boral (2014). Jute Pests and their Management. In: *Jute Development-Technological Interface between Tradition and Modernity* (D. Das Gupta Ed.). Agrobios (India) publisher, pp 127-140.
5. Rajesh Kumar, P. Mondal & M. K. Chakravarty (2012). Management of Gram Pod Borer in Chickpea: An Ecofriendly approach to obtain sustainable and higher quality production; , LAP LAMBERT Academic Publishing Gmbh & Co. KG, Germany; pp 160+xxi

**Number of Ph.D students:** 06 ( Continuing)

**Number of Ph.D students submitted / produced:** 05