RESUME

NAME: SUDARSHAN CHAKRABORTI

DESIGNATION: Professor

CONTACTS:

1. **OFFICIAL ADDRESS FOR CORRESPONDENCE:**
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4. **ORCID ID** : 0000-0001-8874-7990
5. **GOOGLE SCHOLAR PROFILE:** https://scholar.google.com/citations?view_op=new_articles&hl=en&imq=Sudarshan+Chakraborti#
6. **RESEARCH GATE PROFILE**: https://www.researchgate.net/profile/Sudarshan-Chakraborti-2
7. **DATE OF BIRTH:** 29/11/1965
8. **DATE OF JOINING TO THE UNIVERSITY:** 10/11/1994

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9. ACADEMIC PROFILE:

LEVEL	NAME OF THE DEGREE WITH DISCIPLINE/ DEPARTMENT	INSTITUTE	YEAR OF PASSING
DOCTORAL	PhD in Agricultural Entomology	BCKV	1996
MASTER'S	MSc(Ag) in Agricultural Entomology	BCKV	1989
BACHELOR'S	BSc (Ag) Hons	BCKV	1987

10. EMPLOYMENT HISTORY: (Starting from present position)

POSITION	ORGANIZATION	PERIOD	
		From (Date)	To (Date)
Professor	BCKV, Mohanpur	01.07.2010	Continuing
Associate Professor	BCKV, Mohanpur	18.11.2008	30.06.2010
Lecturer	BCKV, AICRPC, RRS, Jhargram	25.10.2000	17.11.2008
Lecturer	BCKV, OAZ, RRS, Majhian	10.11.1994	24.10.2000

11. ADMINISTRATIVE POST(S)/ RESPONSIBILIY(IES) (IF ANY)

SL. NO.	NAME OF THE POST(S)/ RESPONSIBILITY(IES)	PERIOD	
		From (Date)	To (Date)

12. AREA OF RESEARCH : (Bulleted list)

- Safer pest management
- Ecology
- Developmental biology of insects

13. COURSES ASSOCIATED WITH:

LEVEL	COURSE NO.	COURSE TITLE	CREDIT
UNDERGRADUATE	AEN 104 AEN (H) 104 AEN(H) 354	Fundamentals of Entomology I Fundamentals of Entomology I Insect pests of vegetables, ornamentals and spice crops	2+1 2+1 2+1
POST GRADUATE	Ent 502 Ent 509 Ent 609 Ent 612	Insect anatomy, physiology and nutrition Pests of field crops Pests of horticultural crops Plant resistance in insects	2+1 2+1 2+1 1+0
Ph.D.	Ent 602	Advanced insect physiology	2+1

14. NUMBER OF STUDENTS SUPERVISED:

Master's: 13 Doctoral: 2

15. PROJECT ACTIVITIES

SL. NO.	TITLE OF THE PROJECT	FUNDING AGENCY	ONGOING/ COMPLETED	PI/ Co-PI

16. CAPACITY BUILDING/FACULTY DEVELOPMENT PROGRAMME ORGANIZED

SL. NO.	NAME OF THE PROGRAMME	DURATION	PLACE	ROLE

17. SEMINAR/ SYMPOSIUM/ WORKSHOP etc ORGANIZED

SL. NO.	NAME OF THE PROGRAMME	DURATION	PLACE	ROLE

18. PATENTS/ HONOURS/ AWARDS/ RECOGNITION (Bulleted list):

- AZRA fellow (2008)

19. INTERNATIONAL COLLABORATIONS/ INVOLVEMENT, IF ANY (Bulleted list):

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20. PUBLICATIONS

A. BOOKS :2 (Advances in Cashew Entomology (2012) and Advances in Eggplant Fruit and Shoot Borer Research (2019)

B. RESEARCH PAPERS (Best 10)

(i) Chakraborti , S. and Chatterje , M. L. 1999. Effect of four benzophenylureas on population of safflower aphid, *Dactynotus carthami* HRL, and lady bird predators , *Coccinella septumpunctata* L. and *Coccinella* sp. *Indian Journal of Experimental Biology* .37(April) : 374 – 378 .

(ii) Chakraborti , S. 2000.Cumulative effects of temperature , food and population density on the developmental biology of *Dysdercus koenigii* (Fab.). *Indian Journal of Ecology* , 27(1): 86 – 88.

(iii) Chakraborti , S . and Majumder , A .2007 . Meteorological determinants of the incidence of insect pests and their damage on cashew (*Anacardium occidentale*) in coastal region of West Bengal . *Indian Journal of Agricultural Sciences* , 77(4) : 264 – 266 .

(iv) Chakraborti , S. 2007 . Termite management in cashew (*Anacardium occidentale*) plantation . *Indian Journal of Agricultural Sciences* , 77(11) : 789 – 792 .

(v) Chakraborti, S. 2010. Effect of bitter tree (*Holarrhena antidysenterica*) on the incidence of cashew stem and root borer (*Plocaederus ferrugineus*). *Indian Journal of Agricultural Sciences,* 80(7): 662 – 664.

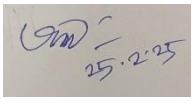
(vi) Chakraborti, S. and Sarkar, P.K. 2011. Management of *Leucinodes orbonalis* Guenee in egg plants during rainy season in India. *Journal of Plant Protection Researches,* 51(4): 525 – 528.

(vii) Chakraborti, S., Mondal, A.R. and Sahoo, A.K. 2011. Rationalizing bitter gourd pest management – a phytochemical based approach against fruit fly. *Indian Journal of Ecology,* 38(2): 239 – 241.

(viii) Chakraborti, S., Sarkar, P.K., Mondal, A.R. and Chakraborty, A. 2013. Safer management strategies for okra pests with emphasis on under-storey repellent crop. *Indian Journal of Ecology,* 40(2): 187 – 190.

(ix) Chakraborti, S., Senapati, A., Bhowmik, S. and Sarkar, P. 2015. Impacts of safer strategies for management of chilli pests with emphasis on under-storey repellent crop. *Journal of Crop Protection,* 4(2): 231 – 239.

(x) Chakraborti, S. and Pragati Rani Ghosh. 2022. Effect of companion cropping on pest damage and natural enemy activity in mustard ecosystem. *J. ent Res*., 46(suppl.): 993-999. DOI : 10.5958/0974-4576.2022.00170.0



Signature with Date