


PERSONAL PROFILE:

	Name: SWAPNA BANDYOPADHYAY
	Designation: ASSOCIATE PROFESSOR (ZOOLOGY), COORDINATOR (DEPARTMENT OF SERICULTURE)
	Department: ZOOLOGY
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	Date of joining present service: 23/03/2001
Date of joining in service: 23/03/2001	

EDUCATIONAL QUALIFICATIONS:

Pass out Year	Examination	Pass out From	Division/ Rank/ Status
1975	HIGHER SECONDARY	WBBSE	2 nd DIVISION
1978	B.Sc. HONS	BURDWAN UNIVERSITY	1 ST CLASS

1980	M.Sc.	BURDWAN UNIVERSITY	1ST CLASS
1988	Ph.D	BURDWAN UNIVERSITY	
1989	B.ED	BURDWAN UNIVERSITY	1ST CLASS
1990	B.LI.S	BURDWAN UNIVERSITY	1ST CLASS

COLLEGE SERVED:

College Name	Served From	Served Till
DINABANDHU ANDREWS COLLEGE	23/03/2001	CONTINUING

TEACHING EXPERIENCE:

UG Experience	PG Experience
22 YEARS	22 YEARS

AREA OF RESEARCH AND INTEREST:

Details
CELL BIOLOGY AND BIOCHEMISTRY

Area of Specialization: CELL BIOLOGY

PUBLICATION: RESEARCH PAPERS IN JOURNALS:

Sl No.	Year/ Month	Title	Name of Journal	Volume / Page No.	Authors	ISSN No.	Citation Index (If any)	Impact Factor (If any)
1	1987	Changes in the content of some biochemical components during post embryonic development of <i>Streptogonopus phipsoni</i> (POCOCK) (Polydesmida, Pratinidae), a grassland millipede of West Bengal	Ind. J. Physiol & allied Sci.	41 (2); 63-67	Swapna Bandyopadhyay, C.R. Maity, M.C. Mukhopadhyay			
2	1988	Distribution of 2 species of Polydesmid millipedes <i>Orthomorpha coarctata</i> and	Pedobiologia	(32); 7-10	Swapna Bandyopadhyay, M.C. Mukhopadhyay			

		<i>Streptogonopus phipsoni</i> in the grasslands and Taylor's Power Law						
3	1988	Studies on the population of <i>Streptogonopus phipsoni</i> (POCOCK, 1892) (Polydesmida, Pratinidae), a grassland millipede of West Bengal	Rev. Ecol. Biol. Sol.	25(2); 237-249	M.C. Mukhopadhyay, S. Bhakat and Swapna Bandyopadhyay			

CONFERENCES/ SEMINARS/ SYMPOSIUM/WORKSHOPS ORGANIZED:

Sl No.	Start Date	End Date	Title	Organised By	Remarks/ Role
1	30/07/2020	30/07/2020	International Webinar on Health Science and Human Diseases	Dept. of Zoology Dinabandhu Andrews College and IQAC	
2	12/09/2021	12/09/2021	Induced Breeding of Fish- A Boon to Blue Revolution in India	Dept. of Zoology Dinabandhu Andrews College and IQAC	

DETAILS OF RC/ OP/ STC/ FDP:

Sl No.	Name of the Programme	Title of the Programme	Organised By	From Date	To Date	Duration
1	UGC Sponsored OP		ACADEMIC STAFF COLLEGE UNIVERSITY OF CALCUTTA	09/02/2005	08/03/2005	28 Days
2	UGC SPONSORED RC	Life Science	ACADEMIC STAFF COLLEGE UNIVERSITY OF CALCUTTA	01/02/2010	20/02/2010	20 Days
3	UGC SPONSORED RC	Life Science	ACADEMIC STAFF COLLEGE UNIVERSITY OF CALCUTTA	06/12/2010	28/12/2010	23 Days