




**SARAT CENTENARY COLLEGE, DHANIAKHALI, HOOGHLY, WB
TEACHER PROFILE**



NAME: PALLABI ACHARYYA	
DESIGNATION: STATE AIDED COLLEGE TEACHER	
DEPARTMENT: CHEMISTRY	
ACADEMIC QUALIFICATIONS: M.SC IN CHEMISTRY	
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DATE OF JOINING	29-08-2018
SPECIALIZATION	PHYSICAL CHEMISTRY
TEACHING INTEREST	QUANTUM CHEMISTRY, SPECTROSCOPY
TEACHING EXPERIENCE	1. 1 YEAR ; WORKED AS GUEST FACULTY IN VIDYASAGAR COLLEGE, KOLKATA. (2014 – 2015) 2. 6 MONTHS ; WORKED AS GUEST FACULTY IN UEM, KOLKATA (2018)
AWARD/ FELLOWSHIP	NO SUCH
MEMBERSHIP	PHYSICAL CHEMISTRY TEACHER'S FORUM OF ALL UNIVERSITIES OF WEST BENGAL

RESEARCH INTEREST: THEORETICAL CHEMISTRY

RESEARCH EXPERIENCE: 1. SHORT TERM THEORETICAL RESEARCH WORK IN PRESIDENCY UNIVERSITY UNDER THE SUPERVISION OF DR. PULAK KUMAR GHOSH.
2. RESEARCH WORK ON COMPUTATIONAL CHEMISTRY IN IEST, SHIBPUR UNDER THE SUPERVISION OF PROF DULAL CHANDRA GHOSH.

SEMINAR/ WORKSHOP PARTICIPATION	PRESENTED PAPER		ATTENDED		CHAired SESSION	
	NATIONAL	INTERNATIONAL	NATIONAL	INTERNATIONAL	NATIONAL	INTERNATIONAL
	1		3		NIL	
PUBLICATIONS	JOURNAL ARTICLES		BOOK/BOOK CHAPTERS			
	1		NIL			

SELECTED PUBLICATIONS: COMPUTATION OF THE IONIZATION ENERGIES OF THE ATOMS OF 103 ELEMENTS OF PERIODIC TABLE FROM ATOMIC SPECTROSCOPIC DATA ; SciFed JOURNAL OF QUANTUM PHYSICS (2017) ; VOL 1, ISSUE 3



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RESEARCH PROJECT/COLLABORATION/GUIDANCE: NO SUCH

ANY OTHER INFORMATION/ADDITIONAL RESPONSIBILITY: NO SUCH