

PROFORMA

1. Name : DR. KANCHAN ACHARYA
2. Designation : Reader in Chemistry
Ravenshaw University, Cuttack
3. Date of Birth : 14.03.1952
4. Educational Qualification:

Sl No.	Qualifications	Year of Passing	Subjects (PG onwards)	Division	Name of the University
1.	BA/B.Sc./B.Com.	1972	Chemistry (Hons), Phys. Math.	1st class first	Utkal University
2.	MA/M.Sc./M.Com.	1974	Chemistry	1st	Utkal University
3.	M.Phil				
4.	Ph.D.	1986	Chemistry		I.I. T. Kharagpur
5.	D.Lit				

5. List of Publications
A. Papers Published in National & International Journals

Sl No.	Title	Name of the Journals with full Address	Number	Volume	Month & Year	Page No From To	National/ International
1.	Acid Dissn. Consts. of Anilinium & Mononitro Anilium Ions in formamide	Electro chimica Acta		28	1983	1041-1046	International
2.	Acid Dissn, Consts. of Mono-bromo Anilinium Ions in Formide.	Thermochemica Acta		66	1983	377 -382	International
3.	Thermodynamics of Acid Dissh, Equilibria	J. Ind. Chem. Soc.		Lx1	1984	960-963	National

B. Number of Books Published NIL

SI No.	Title	Year of Publication	Name & Address of Published	Text Book/ Reference Book

6. National/International Seminar/Conference / Symposium/Workshop Attended

SI No.	Year	Type Seminar/ Workshop/ conference / symposium	Name of the Conference Seminar/Workshop/ Symposium	Sponsoring Agency	Place	Title of the paper Presented / Subject of the Seminar
1.	1995	Seminar	National Seminar on plastics and fibres	U.G.C.	Ravenshaw College, Cuttack	-
2.	2002	Seminar	National Seminar on Bio-degradable polymers	U.G.C.	Cuttack	
3.	2004	Seminar	Seminar on Higher Education	-	Ravenshaw College, Cuttack	

7. Research Project Completed NIL

SI No.	Title	Sponsoring Agency with Address	Duration From To	Amount of Grant

8. Ongoing Research Projects :

NIL

SI No.	Title	Sponsoring Agency with Address	Duration from which undertaken	Amount of Grant

9. Whether awarded Ph.D./D. Lit. :

SI No.	Title of the Thesis	Name and Address of the guide	Year of Award
	Physico-Chemical Studies in solvents of High Dielectric constant : Dissociation Equilibria and Related Thermodynamic Properties of some bases in formamide	Prof. B. Nayak I.I. T., Kharagpur	1986

10. Research Guidance :

A. D. Lit. NIL

SI No.	Name of the Scholar	Regd. No. & Date	Title	Year of Award

B. Ph. D.

SI No.	Name of the Scholar	Regd. No. & Date	Title	Year of Award
1.	Shyam Govind Jena	166-SC/92-93	Entropy & Enthalpy Changes of Ion-solvent Interaction in solvents of High Dielectric Constant	
2.	Smita Biswal	169-SC/92-93	Free Energy changes of Ion-Solvent Interaction in solvents of High Dielectric constant	

C. M.Phil

SI No.	Name of the Scholar	Regd. No. & Date	Title	Year of Award
1.	Sirish Ranjan Panda	–	Ion-Solvent Interaction in Solvents of High Dielectric Constant constant	2003
2.	Harapriya Panda	18279 / 2000	Ion-Solvent Interaction in solvents of high Dielectric constant	2006

Kanchan Acharya