

FACULTY PROFILE

1. Name of the teacher : **Dr. Pravat Kumar Padhi**
2. Designation : Reader in Chemistry
3. Date of Birth : 02.06.1965
4. Date of entry in the Public Service : 06.11.1987
5. Education Qualification : M.Sc., Ph.D, P.G.D.C.A
6. Teaching Experience : 28 Years
7. Specialisation : Analytical Chemistry
8. Research work : Physical Chemistry



i) Topic of research leading to Ph.D. Degree:

“THERMODYNAMICS OF ELECTROLYTIC SOLUTIONS IN VARIOUS SOLVENT SYSTEM”

ii) Guidance of research, if any : NIL

iii) Paper published : 04

a) JTR in Chemistry- Vol. 11(2), PP 81-86, June 2005

b) JTR in Chemistry – Vol.12(2)- PP 86-92, Dec. 2005

c) JTR in Chemistry – Vol. 15(2) – PP 68-75, Dec 2008

d) Journal of creative thinkers – Vol. V, no. 3, Sept. 2010

9. No of refresher course attended-03

Sl. No.	Nature of Course/Training	Name of Institution imparting course/training	Period	Grade
1	Refresher Course	Central University, Hyderabad	10.01.2003 To 31.01.2003	A
2	Refresher Course	P.G Dept. Of Chemistry Utkal University	05.12.2005 To 25.12.2005	A

3	Refresher Course	-do-	04.02.2013 To 24.02.2013	A
---	------------------	------	--------------------------------	---

10. Seminar attended – 04

a. National level-2

Sl.No	Theme of the seminar	Organized by	Period
1	Chemistry for Environmental Crisis and its protection	Mangala Mahavidyalaya, Kakatpur	28.02.2009 to 01.03.2009
2	Coordination Chemistry and its application	P.G. Dept. of Chemistry Utkal University	25.03.2009

b. State level

Sl.No.	Theme of the Seminar	Organized by	Period
1	Chemistry in service of rural farmers	UN College, Adaspur	23.12.06 To 24.12.2006
2	CDI Workshop "Awareness to environmental Management	Konark Bhagabati College, Konark	03.08.2003

11. Activities for diffusion of knowledge.

i) Publication of popular article : NIL

ii) Extension of lecture delivered before learned society:

a) During Refresher Course

b) During the national and state level Seminars.

12. Social useful work, if any: NIL

13. Other activities, if any:

- a) Organized UGC sponsored national Seminar on “**CHEMISTRY FOR ENVIRONMENTAL CRISIS AND ITS PROTECTION IN 2009**” as organizing secretary.
- b) Edited Souvenir of the seminar titled above