

PROFORMA

1. Name : DR.(MRS) MADHUMITA MAHAPATRA

2. Designation : Sr. Lecturer in Chemistry
Ravenshaw University, Cuttack

3. Date of Birth : 08.01.1961

4. Educational Qualification:

SI No.	Qualifications	Year of Passing	Subjects (PG onwards)	Division	Name of the University
1.	BA/B.Sc./B.Com.	1981	Chemistry (Hons), Phys. Math	First (H) Dist.	Utkal University
2.	MA/M.Sc./M.Com.	1983	Chemistry (Organic)	'A+'	Utkal University
3.	M.Pil	1985	Chemistry	First	Utkal University
4.	Ph.D.	1990	Polymer Chemistry	-	I.I. T. Kharagpur
5.	D.Lit	-			

5. List of Publications

A. Papers Published in National & International Journals

SI No.	Title	Name of the Journals with full Address	Number	Volume	Month & Year	Page No. From To	National/ International
1.	New conducting polymer-1	Journal of Polymer materials India	2	6	1986	135-137	International
2.	New conducting polymer-4	Journal of Polymer Materials India	3	6	1986	25-26	International
3.	Polymers with unusual linkages	Proceeding Indian chemical society		Ind.-20	1986	F-18	National
4.	Semiconducting polymers	Proceeding Indian chemical society		Ind -13	1987	F-4	National
5.	Characterisation	Journal of polymer, Materials	4	19	2002	357-360	International
6.	Electrical Properties	Journals of polymer, materials	1	20	2003	109-112	International

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.		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.	1986	Conference	23rd Annual Convention of Chemists -1986	Indian Chemical Society	Arrnamalai Nagar, India	Organosulfur polymers with acetylene linkages India
2.	1987	Conference	24 th Annual conventions of Chemistry -1987	92, Acharya Prafulla Chandra Road, Calcutta	Kolhapur, India	Semiconducting polymer containing sulfur in the back bone
3.	2002	National Seminar	Eco-friendly Biodegradable polymers.	U.G.C. New Delhi	Cuttack	

7. Research Project Completed

SI No.	Title	Sponsoring Agency with Address	Duration From To	Amount of Grant
1.	"Doping studies on conducting Polymers"	U.G.C. Eastern Regional Office, Sec-III, Salt Lake, Kolkata-700098	July 2004-Aug.2006.	55,000/-

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. : NIL

SI No.	Title of the Thesis	Name and Address of the guide	Year of Award
	Conducting Polymer	Prof. Sukumar Maiti, Editor, Journal of Polymer Materials, Subernarekha, J -23 Bidhannagar Midnapur – 721101	1990

10. Research Guidance :

A. D. Lit.

NIL

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

B. Ph. D.

NIL

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

C. M.Phil

Sl No.	Name of the Scholar	Regd. No. & Date	Title	Year of Award
1.	Bibhudatta Behera	2005	Water soluble conducting polymers.	2005
2.	Smruti Priyadarshini Das	2006	Novel Conducting Polymers	2006

Madhumita Mahapatra