


### THAKUR PANCHANAN MAHILA MAHAVIDYALAYA

	Title	First Name	Last Name	Photograph
<b>Name</b>	<b>DR.</b>	<b>RUPA</b>	<b>BHAWMICK</b>	
<b>Designation</b>	<b>PRINCIPAL</b>			
<b>Educational Qualification</b>	<b>M.Sc. Ph.D, B.Ed</b>			
<b>Date of Joining</b>	<b>19/02/2021</b>			
<b>Department</b>	<b>THAKUR PANCHANAN MAHILA MAHAVIDYALAYA, COOCH BEHAR</b>			
<b>Address COOCHBEHAR</b>	<b>MAGAZINEROAD,</b>			
<b>Local</b>	<b>IDEAL COMPLEX GATE 1, COOCH BEHAR</b>			
<b>Permanent</b>	<b>HEAVEN APARTMENT, 4<sup>TH</sup> FLOOR, SUBHASH PALLY . N. S. BOSE ROAD. P.O. SILIGURI DIST DARJEELING. 734001</b>			
<b>Phone Numbers</b>				
<b>Office</b>	<b>6295861623</b>			
<b>Residence</b>	<b>8637372930</b>			
<b>Email</b>	<a href="mailto:rupasjcdarj@gmail.com"><b>rupasjcdarj@gmail.com</b></a>			
<b>Fax</b>				
<b>Teaching Experiences (Present &amp; Previous)</b>	<b>26 YEARS IN ST. JOSEPH'S COLLEGE, DARJEELING AS TEACHING FACULTY. 3 YEARS AS PRINCIPAL IN THAKUR PANCHANAN MAHILA MAHAVIDYALAYA, COOCH BEHAR</b>			
<b>Research</b>	<b>IN THE FIELD OF ORGANOMETALLIC CHEMISTRY</b>			

<b>Interests</b>	
<b>Awards</b>	<b>AWARDED SILVER MEDAL FOR OBTAINING 1<sup>ST</sup> CLASS 2<sup>ND</sup> POSITION IN M.Sc.</b>
<b>Administrative Responsibilities</b>	<b>PRINCIPAL FROM 19.02.2021 IN THAKUR PANCHANAN MAHILA MAHAVIDYALAYA, COOCH BEHAR</b>
<b>Chapter's in Edited Volume</b>	<b>NIL</b>

<b>In Journal</b>	<b>SL . NO</b>	<b>TITLE</b>	<b>JOURNAL</b>	<b>YEAR OF PUBLICATION</b>
	1.	Oxygen insertion into palladium-arene bonds by iodosylbenzene.	<i>JOURNAL OF ORGANOMETALLIC CHEMISTRY</i>	498 (1995) 81-83 INTERNATIONAL Refereed and notified by UGC
	2,	Cyclopalladation and metaloxylation of 1-(phenylazo)- 2 hydroxy- naphthalene.	<i>TRANSITION METAL CHEMISTRY</i>	20, 415,(1995) INTERNATIONAL Refereed and notified by UGC
	3.	Cyclopentadiyl complex containing a	<i>TRANSITION METAL</i>	21,187-188(1996)

	palladium-naphthyl $\sigma$ -bond: synthesis, characterization and reactivity.	<i>CHEMISTRY</i>	INTERNATIONAL Refereed and notified by UGC
4.	Cyclopalladated Arylsulfides and sulfoxides: Synthesis, characterization and reactivity toward m-chloroperbenzoic acid.	<i>POLYHEDRON</i>	15,2923-2926 (1996) INTERNATIONAL Refereed and notified by UGC
5.	Metaloxylation of cyclopalladated 1-(1'-naphthylazo) naphthalene complexes by m-chloroperbenzoic acid: oxygen insertion into metal-carbon (naphthyl) bond.	<i>POLYHEDRON</i>	25 (2006)1177-1181 INTERNATIONAL Refereed and notified by UGC
6.	$\beta$ -Diketonates of cyclopalladated arylazo-naphthalenes: synthesis, characterization and redox activity.	<i>TRANSITION METAL CHEMISTRY</i>	(2006) 31, 495-499 INTERNATIONAL Refereed and notified by UGC
7.	(E)-1-[2(Benzylsulfanyl)-4-phenyldiazenyl]-4-	<i>ACTA CRYSTALLO</i>	(2006). E62, o5536-o5538

	methoxynaphthalene.	<i>GRAPHICA</i>	INTERNATIONAL Refereed and notified by UGC
8.	Regiospecific C(naphthyl)-H bond activation: Isolation and characterization of cyclopalladates.	<i>INORGANICA CHIMICA ACTA</i>	360 (2007) 2181-2186 INTERNATIONAL Refereed and notified by UGC
9.	4,4'-Bis[2-(benzylsulfanyl)phenylhydrazono]-2,2'-binaphthalene-1,1'(4H,4'H)-dione	<i>ACTA CRYSTALLOGRAPHICA</i>	(2007). E63,o4554 INTERNATIONAL Refereed and notified by UGC
10	Regiospecific C(Naphthyl)-H Bond Activation By Platinum (II) : Isolation, Characterization, Reactivity and TD-DFT Study Of The Platinum	Journal Of Organometallic Chemistry	724 (2013) 147-154. INTERNATIONAL Refereed and notified by UGC

	<b>(II) and Platinum(IV) Organometallates Having [C, N, S] Donor Set.</b>
<b>Report</b>	
<b>Project</b>	
<b>Paper Presentations</b>	

<b>Sl. No.</b>	<b>Title and Author</b>	<b>Journal Name with Page No.</b>	<b>Nature of the Journal</b>
<b>1.</b>	<b>Cyclopalladation of Naphthylazobenzenes: Synthesis, Isomerism, metaloxylation and Photochemical Behaviour Debatra Narayan Neogi, Rupa Bhawmick and Pinaki Bandyopadhyay</b>	<b>Proc. Indian Acad, Sci (Chemical Science.), Vol.112. No. 3, June 2000, p. 397</b>	<b>Notified by UGC</b>

<b>Sl No.</b>	<b>Title and Authors of the paper presented</b>	<b>Conference/ Seminar</b>	<b>Organised By</b>	<b>International/National/State/Regional/ College</b>

				or Univ Level
1.	<b>Palladium(II)-Mediated Regiospecific Aromatic Hydroxylation</b> R. Bhawmick, H. Biswas and P. Bandyopadhyay	<b>Modern Trend in Inorganic Chemistry (MTIC)</b>	<b>IISc, Bangalore, August 1-13, 1993</b>	<b>National</b>
2.	<b><sup>5</sup> – Cyclopentadienides of Cyclopalladates: Synthesis, Characterisation And Metaloxylation Reaction</b> R. Bhawmick And P. Bandyopadhyay	<b>National Symposium on Perspectives of Inorganic Chemistry</b>	<b>IACS, Jadavpur, Calcutta, Dec 21 and 22, 1995</b>	<b>National</b>
3.	<b>Cyclometallates of Ruthenium : Synthesis, Characterisation And Redox Behaviour</b>	<b>Modern Trend in Inorganic Chemistry (MTIC)</b>	<b>IIT, Kanpur, Dec 4-6, 1997</b>	<b>National</b>
4.	<b>Cyclopalladates of Naphthylazobenzenes: Synthesis, Isomerism, Metaloxylation And Photochemical Behaviour.</b> D. N. Neogi, R. Bhawmick and P. Bandyopadhyay	<b>Modern Trend in Inorganic Chemistry (MTIC VIII) Book Of Abstracts</b>	<b>IISc, Bangalore and Jawaharlal Nehru Center For Advanced Scientific</b>	<b>National</b>

			<b>Research, Bangalore, January, 18-20, 2000.</b>	
<b>5.</b>	<b>Ruthenium (II)/ Ruthenium (III)- C(Naphthyl) Cyclometallates : Synthesis, Characterisation, Structure And Redox Activity. S. Chakrabarti, D. N. Neogi, R. Bhawmick And P. Bandyopadhyay</b>	<b>Chemistry in the New Millenium : Retrospect And Prospect</b>	<b>The Royal Society Of Chemist ry, Easte - rn India Section, Calcutta , Februa -ry 17, 18, 19, 2000</b>	<b>National</b>