



1	Name	DR. SUBARNA GUPTA		
2	Designation	SACT-1		
3	Mail ID	Subarnagupta72@gmail.com		
4	Contact No	9903090717 / 9433765655		
5	Date of Joining	21.08.2007		
<b>Academic qualifications</b>				
6	Degree	Subject	University	Year
	Ph.D	SCIENCE	JADAVPUR UNIVERSITY	2007
	M.Phil			
	MA/M.sc	BIOCHEMISTRY	UNIVERSITY OF CALCUTTA	1996
	BA/B.Sc	CHEMISTRY	UNIVERSITY OF CALCUTTA	1994
<b>PH.D. DETAILS</b>				
7	Title of the Thesis	Heavy metal induced effect on male reproduction –biomonitoring of human semen		
	Field of specialization under subject/ discipline	INDUSTRIAL TOXICOLOGY		
8	PREVIOUS POSITIONS/Engagement	CWTT (2007-2010)		
9	Google scholar page:	NA		
10	ORCID ID	NA		
11	HONOURS AND AWARDS	NA		
12	CURRENT RESEARCH PROJECT/Field of Research	NA		
13	TECHNICAL UNDERSTANDING AND EXPERIENCE	Apart from seventeen years of teaching experience as HOD, Biochemistry, Vidyasagar College, I have a 2 years' experience in the Medical Laboratory field as Assistant Biochemist in a renowned Laboratory in Kolkata.		
14	SUMMARY OF RESEARCH EXPERIENCE	Designing of experiments to understand and unfold the problem.		
15	EXPERIENCE OF PROJECT MANAGEMENT	NA		
16	COMPLETE LIST OF PUBLICATIONS (Maintain Harvard Format)	<p><i>Subarna Gupta et. Al.</i> (2007): Lead induced structural and functional alteration of sperm cell among industrial workers. <i>Toxicol. Int.</i>, 14(1), 1-5.</p> <p><i>Subarna Gupta and Amal Roy Chowdhury</i> (2007): Functional impairment of sperm cell among lead exposed industrial workers. <i>Ind. J. Physiol &amp; Allied Sci.</i>, 61(2), 31-36.</p> <p><i>N. Naha., Subarna Roy et. Al.</i> (2003): Lead induced changes in seminal constituents of workers from battery and paint factories in Kolkata. <i>Indian Biologist</i>, 35(1), 41-48.</p> <p><i>Subarna Roy and A Roy Chowdhury</i> (2001): Biochemical changes of male reproductive function after exposure to heavy metals. <i>Science &amp; Culture</i>. 67(11-12), 342-346.</p>		
17	Extracurricular Activities	NA		
18	Link to personal website (if any)	NA		