

## GENERAL INFORMATION

1. **Name (Block letters)** : SUDIPTA KR KUNDU
2. **Current Designation** : Assistant Professor
3. **Phone No.** : + 91 8100024528
4. **E-mail:** : chemistrykundu@gmail.com

5. **Educational Qualification (Graduation onwards):**

DEGREE	YEAR	UNIVERSITY
B.Sc.	2009	University of Calcutta
M.Sc.	2011	University of Calcutta
Ph.D.	2016	Jadavpur University

6. **Teaching Experience** : 3 yrs
7. **Field of Specialization** : Chemistry
8. **Courses Taught/ Teaching** : Inorganic Chemistry, Analytical Chemistry, Analytical Clinical Biochemistry

9. **Conferences/ Seminars/Workshops:**

Sl. No.	Title of the paper presented	Title of Conference/ Seminar	Organized by	Whether International/ National/State/ Regional/College or University level
1.	NIL	NIL	NIL	NIL

10. **Publication**

(i) **Published Papers in Journals**

Sl. No.	Title with page no.	Journal	ISSN / ISB N No.	Whether peer reviewed. Impact factor, if any
1.	Electrochemistry-enabled residue-specific modification of peptides and proteins. Page no- 1085-1101	Org. Biomol. Chem., 2024, 22, 1085		Peer reviewed (IF 3.2)

**(ii) Articles/ Chapters published in Books**

<b>Sl. No.</b>	<b>Title with pageno.</b>	<b>Book title, editor &amp; publisher</b>	<b>ISSN/ISBN No. (Or, Renowned publishers) See Cat1-4 as above for scores</b>	<b>Whether peer reviewed.</b>
1.	Green Chemistry: Effectiveness and Multidimensional Applications. Page no-95-104	<b>Title:</b> Research and Innovations in Chemical Sciences <b>Editor:</b> Dr. Aruna Kumari Nakkella and Dr. Vishnu Kiran Manam <b>Publisher:</b> Bharti Publications, New Delhi-110002 (INDIA)	<b>ISBN:</b> 978-93-91681-17-3	Peer Reviewed

11. **Research Guidance (PhD/ Phil, MSc Project/ BSc Project) : NIL**

12. **Project (UGC/ DST/etc) : NIL**

13. **Consultancy/ Extension work : NIL**

14. **Membership of Academic Institution : NIL**

15. **Awards : NIL**