

FACULTY PROFILE

(as on 01.06.2024)

Md Sattar Ali, M.Sc.

ASSISTANT PROFESSOR (W.B.E.S.)

DEPARTMENT OF CHEMISTRY

Government General Degree College, Kaliganj

Kaliganj, Nadia, W.B. Pin- 741137

sattarali.md@gmail.com Mob- 9088367922



A. BIOGRAPHY:

1. Name: Md Sattar Ali
2. Date of Birth: 01/04/1987
3. Sex: Male
4. Nationality: Indian
5. Present Address: Vill- Uttarpara More, P.O- Radgarghat, P.S- Berhampore, Murshidabad, 742187
6. Permanent Address: Vill- Uttarpara More, P.O- Radgarghat, P.S- Berhampore, Murshidabad, 742187
7. Language known: Bengali, English, Hindi
8. Mother Tongue: Bengali

B. ACADEMIC PROFILES:

Degree	Institute	Division/ Class	Subject	Year
M.Sc.	University of Kalyani	First	Inorganic Chemistry	2011
B.Sc.	University of Kalyani	Second	Chemistry (Hons)	2009
HS	WBCHSE	First	Science	2006
MP	WBBSE	First	Science & Arts	2003

C. PROFESSIONAL POSITIONS:

Current	Assistant Professor of Chemistry in the W.B.E.S. at Government General Degree College, Kaliganj from 08/12/2015 to till date.	Kaliganj, Nadia, West Bengal, India
----------------	---	-------------------------------------

D. ACADEMIC DISTINCTIONS AND AWARDS:

1.	CSIR- NET	Qualified National Eligibility Test in 2012
2.	CSIR- NET	Qualified National Eligibility Test in 2013

E. ACADEMIC ACTIVITIES/ CONFERENCES:

- **Oral presentation**
- **Poster presentation**
- **Normal Participation in the Seminar**

F. AREA OF TEACHING:

All branches of the Chemistry at the B.Sc. level specially in Inorganic Chemistry

G. OTHER PROFESSIONAL EXPERIENCES:

- Observer for National Eligibility Test (**NET**)
- Observer for NATIONAL ELIGIBILITY CUM ENTRANCE TEST (**NEET**)
- Observer for Netaji Subhas Open University (**NSOU**)

H. AREA OF RESEARCH INTEREST:

I. BOOK/BOOK CHAPTER PUBLISHED:

J. LIFE MEMBERSHIP OF SCIENTIFIC ASSOCIATIONS/SOCIETIES:

K. RESEARCH & PUBLICATIONS:

❖ PUBLICATIONS

Total number of publications: 01 (Journals: 01, Conference Proceedings: 00)

Full Papers:

1. Review on modified solid supported potassium permanganate and its reaction mechanism for solvent-free heterogeneous oxidation of organic functional groups. *Md Sattar Ali, Nat. Volatiles & Essent. Oils, 2021; 8(5): 11209-11225*

Conference Proceedings:

Abstracts:

Date: 01.06.2024

Md Sattar Ali
