

Faculty profile for college website



1. Name: TITIKSHA DAS
2. Designation: SACT II
3. Department : CHEMISTRY
4. Date Of joining: 17/11/2012
5. Contact Address: VILL – PRITINAGAR 5 NO ROAD, P.O – PRITINAGAR DIST – NADIA, PIN - 741247
6. Email: titiksha@kpcoll.ac.in
7. Academic Qualifications:

| Degree | Stream | College / University | Year of Passing |
|--------|-----------|--|-----------------|
| M. Sc | CHEMISTRY | UNIVERSITY OF KALYANI | 2010 |
| B. Sc | CHEMISTRY | CHAKDAHA COLLEGE / UNIVERSITY OF KALYANI | 2008 |

8. Professional Membership: NA
9. Total Experience:
 - 9 a) Teaching Experience: 10 years 6 months
 - 9b) Industry Experience: NA
 - 9c) Research Experience: 10 Years
10. Experience Details: Synthesis Lab. and Instrumental Lab.
11. Area of Research: Synthesis and Characterization of OrganoMetallic Compound
12. Publications: 1
 - 12 a) Number of Publication in International Journal: 1
 - 12 b) Number of Publication in National Journal: 0
 - 12c) Number of Publication in International Conference Proceedings: 0
 - 12d) Number of Publication in National Conference Proceedings: 0
 - 12e) Number of Books / Books chapters: 0

13) List of Publication:

13a) International Journal:

| Author(s) | Title of the Paper | Details of Journal or Conference | Publishers |
|---|---|--|--------------------------|
| Krishnanka Shekhar Gayen, Titiksha Das, and Nirbhik Chatterjee* | Recent Advances in Tris-Primary Amine Based Organic Imine Cages and Related Amine Macrocycles | European Journal of Organic Chemistry (Eur. J. Org. Chem. 2021, 2021, 861–876) Thomson Reuters (Clarivate Analytics) Impact Factor – 3.021 | Wiley-VCH GmbH, Weinheim |

13b) National Journal: NA

13c) International Conference: NA

13d) National Conference: NA

13e) Book/ Book chapters: NA

14. Sponsored Projects: NA

15. Number of M. Phil thesis guided: NA

16. Number of Ph.D. thesis guided: NA

17. Awards and Honours: NA

18. Short term courses / Workshop organized: NA

19. Short term courses/ Workshop attended (Minimum One week): NA

20. Area of Specialization: Inorganic Chemistry

21. Additional academic or co- curricular activities undertaken: NA