

Curriculum Vitae

1. Name: Mr. Amit Kumar Pal

2. Nationality: Indian

3. Address for Communication:

RGNIYD Guest House, Sriperumbudur, Nemili, Tamil Nadu-602105



4. Academic Qualifications:

- **Ph.D.** (Pursuing) in Mathematics from **University of Kalyani (2018 - Present)**.
- **B.Ed.** in Mathematics from Kalna Surendra Nath B.Ed College under **The University of Burdwan (2017)**.
- **M.Sc.** in Mathematics from **University of Kalyani (2015)**.
- **B.Sc. (H)** in Mathematics from Kalna College under **The University of Burdwan (2013)**.

5. Areas of Specialization:

Abstract Harmonic Analysis and Advanced Complex Analysis

6. Current Research Interest: Complex Analysis (30D35), Real Analysis

7. Present Position: Assistant Professor (On-Contract) in Department of Mathematics

8. Immediate Past Position: Guest Lecturer in the Mathematics Department at Nabadwip Vidyasagar College, Nabadwip, West Bengal- 741302 from March 9, 2018, to April 3, 2019.

9. Other Important Academic and Administrative Assignments: NA

10. Total Teaching Experience: 08 months

11. Total Research Experience: NA

12. Training Experience: NA

13. Invited Lecture Delivered in the Last Three Years: NA

14. Conference/Workshop/Seminar Attended in the Last Three/Five Years (provide a list):

- **One Day National Workshop on Basic Mathematics for “Celebration of National Mathematics Day”**, Organized by Department of Mathematics, Ramakrishna Mission Vivekananda Centenary College, Rahara, Kolkata, India, 16th March, 2019.
- **AWSAR Workshop on Popular Science Writing**, Organized by the Department of Science and Technology (DST), Govt. of India and Vigyan Prasar (VP) in collaboration with Ramakrishna Mission Vivekananda Centenary College, Kolkata, 17th June, 2019.

- **NCM TEW on Linear Algebra & Analysis**, Organized by Department of Mathematics, Presidency University, Kolkata, 2nd -7th December, 2019.
- **Participated and Presented a Paper** entitled “**Some Results on the Unique Range Sets**” in the Two Days International Webinar on “Recent Advances on Pure and Applied Mathematics 2020 (RAPAM 2020)”, Organized by Kurseong College, held on 24th -25th August 2020.
- **NCM VAFS-I**, Organized by SGGS IE&T, Nanded, 28th April – 31st May, 2020.
- **National Webinar on “A Glimpse on Shared Value or Set Problems of a Special Class of Complex Valued Functions”**, Organized by Department of Mathematics, Gudleppa Hallikeri College, Haveri, Karnataka, India, 30th July, 2020.
- **One Day International Webinar on Mathematics and Mathematical Sciences(IWMMS – 2020)**, Organized by Department of Mathematics, Ramakrishna Mission Vivekananda Centenary College, Rahara, Kolkata, India, 29th August, 2020.
- **One Day National Level Webinar on “History of Mathematics”**, Organized by Calcutta Mathematical Society, Kolkata, 6th September, 2020.
- **Enrichment Programme for Students and Teachers** on Linear Algebra, Analysis & Differential Equations, Organized by Department of Mathematics, Garhbeta College, Pashchim Medinipur, West Bengal, India, 8th – 9th September, 2020.
- **Participated and Presented a Paper** entitled “**Some Results on Functions sharing two Sets**” in the Two Days International Conference on Present Scenario of Mathematical Sciences (ICPSMS-2020), Organized by Department of Mathematics, Karnatak University’s Karnatak Arts College, Dharwad, Karnataka, held on 12th – 13th September 2020.
- **NCM IST on Geometry and Complex Functions**, Organized by Department of Mathematics, Indira Gandhi National Tribal University, Amarkantak, 14th July – 8th August, 2021.
- **Kalna College One-Day Webinar on Mathematics** supported by IQAC CELL, Kalna College, Kalna, West Bengal, India, 12th January, 2022.
- **NCM TEW on Analysis and Topology**, Organized by Department of Mathematics, Ramakrishna Mission Vivekananda Centenary College, Rahara, Kolkata, India, 6th - 11th March, 2023.
- **NCM TEW on Topology**, hosted by Department of Mathematics, Ramakrishna Mission Vivekananda Centenary College, Rahara, Kolkata, India, 5th - 10th February, 2024.

15. Award/ Fellowship Received (indicate the name of the Institute):

- **LS** in CSIR-UGC NET December 2016
- **CSIR JRF** in CSIR-UGC NET December 2017

15. Experience of Supervision of Doctoral Thesis: NA

16. Research Projects (On-going and Completed): NA

17. Consultancy Services: NA

18. Member of Any Academic Body: NA

19. Book (Edited and Written): NA

20. List of Publication in the Recognised Journals (last five years):

- Bikash Chakraborty, Sudip Saha, **Amit Kumar Pal** and Jayanta Kamila, Value Distribution of Some Differential Monomials, **Filomat**, 34:13 (2020), 4287-4295, ISSN: 2406-0933. (Sci Expanded & Scopus Indexed) <https://doi.org/10.2298/FIL2013287C>
- Bikash Chakraborty, Jayanta Kamila, **Amit Kumar Pal** and Sudip Saha, Some Results on the Unique Range Sets, **Journal of the Korean Mathematical society**, 58(2021), No. 3, pp. 741-760, p-ISSN:0304-9914, e-ISSN:2234-3008. (Sci Expanded & Scopus Indexed) <https://doi.org/10.4134/JKMS.j200235>
- Bikash Chakraborty, Sudip Saha, **Amit Kumar Pal** and Jayanta Kamila, Unique Range Sets of Meromorphic Functions of Non-integer Finite Order, **Asian-European Journal of Mathematics**, Vol. 15, No. 4 (2022) 2250076, p-ISSN:1793-5571, e-ISSN:1793-7183. (Scopus Indexed) DOI: 10.1142/S1793557122500760
- Sudip Saha, **Amit Kumar Pal** and Bikash Chakraborty, Some Convergent Sub series of the Harmonic Series, **Asian-European Journal of Mathematics**, 2022, p-ISSN:1793-5571, e-ISSN:1793-7183. (Scopus Indexed) <https://doi.org/10.1142/S179355712350064X>

21. Any Other Relevant Information: NA