

Name: Dr. Mithun Adhikary

Designation: Assistant Professor

Branch: Mathematics



Educational Qualification(s):

Qualification(s)	University
B.Sc (Mathematics)	University of North Bengal
M.Sc (Mathematics)	Visva-Bharati
Ph.D	Visva-Bharati

Experience in years:

Academic Details:

Sl.No.	Organization	Position Held	Duration	
			From	To
1	Seacom Skills University	Guest Lecturer	7 th November 2024	25 th November 2024
2	CMR Institute of Technology	Assistant Professor	29 th November 2024	30 th Decembe r

Publication details:

1. Dibyendu Banerjee and **Mithun Adhikary**, On growth of composite entire and meromorphic functions, Bull. Cal. Math. Soc., 110, (4), (2018), pp. 323-332.
2. Dibyendu Banerjee and **Mithun Adhikary**, On relative order of composite function

with respect to a composite function, *International Journal of Mathematics Trends and Technology (IJMTT)*, 65 (7), (2019), pp. 338-351.

3. Dibyendu Banerjee and **Mithun Adhikary**, Some results on composition of three entire functions, *South East Asian J. of Mathematics and Mathematical Sciences*, Vol. 15, No. 3 (2019), pp. 23-40.
4. Dibyendu Banerjee and **Mithun Adhikary**, Further results on growth of composite entire and meromorphic functions, *GANITA*, Vol. 70(1), (2020), pp. 85-94.
5. Dibyendu Banerjee and **Mithun Adhikary**, Composition of three entire functions with finite iterated order, *Konuralp Journal of Mathematics*, 9 (1), (2021), pp. 10-18.
6. Dibyendu Banerjee and **Mithun Adhikary**, On relative order of iterated functions with respect to iterated functions of entire and meromorphic functions, *Asian Journal of Mathematics and Applications*, (2021), pp. 1-14.
7. **Mithun Adhikary** and Dibyendu Banerjee, Some results on composition of n entire functions of finite $[p, q]$ order, *Asian Journal of Mathematics and Applications*, (2022) 2022:13, pp. 1-14.
8. **Mithun Adhikary** and Dibyendu Banerjee, An extension of some growth properties of composite entire and meromorphic functions, *Journal of Ramanujan Society of Mathematics and Mathematical Sciences*, Vol. 9, No. 2 (2022), pp. 17-28.
9. **Mithun Adhikary** and Dibyendu Banerjee, Iteration of n entire functions with finite iterated order, *Journal of Ramanujan Society of Mathematics and Mathematical Sciences*, Vol. 9, No. 2 (2022), pp. 65-82.

Detail of Seminar/Workshop/Conference:

1. National seminar on “**Visva-Bharati Meet on Algebra and its Application**” during March 24-25, 2018, held at Department of Mathematics, Visva-Bharati, West Bengal, India.
2. National seminar on “**Recent Trends in Mathematical Sciences (RTMS-2019)**” during February 06-07, 2019, held at Department of Mathematics, The University of Burdwan, West Bengal, India.
3. International seminar on “**International Conference on Advances in Higher Mathematics, Mathematical Sciences and Mathematical Modelling (ICAHMMSMM-2019)**” during December 20-22, 2019, held at Calcutta Mathematical Society, India.

4. One-Day Workshop on the occasion of National Mathematics Day, 22 December, 2023, held at The Department of Mathematics, Visva-Bharati and Indian Institute of Technology Ropar, India.

Professional membership of reputed bodies if any: I am a reviewer of Konuralp Journal of Mathematics.