

Dr. Monalisa Middy

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Education

2019	Doctor of Philosophy in Pure Mathematics, University of Calcutta. Title: Entire and Meromorphic Functions in One and Several Complex Variables.
2009	Master of Science in Mathematics & Computing, IIT, Guwahati Class: 1 st
2007	Bachelor of Science in Mathematics Honours, St. Xavier's College, Kolkata, University of Calcutta Class: 1 st

Work Experience

2015 - Till date	Assistant Professor of Mathematics and Statistics in St. Xavier's College, Kolkata
Session 2019-2021	Guest Faculty of M. Sc. in Mathematics, Department of Mathematics in Dum Dum Motijhil College (P G Unit), West Bengal State University
Session 2018-2020	Guest Faculty of M. Sc. in Mathematics, Department of Mathematics, Dum Dum Motijhil College (P G Unit), West Bengal State University
2010-2015	Assistant Professor of Mathematics and Statistics in J.D.Birla Institute
2009-2010	Senior Lecturer of Mathematics in Aakash Institute (A Division of Aakash Educational Services Ltd.)

Project Experience

2013-2015	Minor Research Project under UGC (University Grant Commission) Title: A study on growth property of entire function in several variables UGC reference number: F.PSW-57/12-13(ERO)
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Publications

- 2018 “Proximate Gol’dberg order and type of a multiple entire Dirichlet series” in International Journal of Pure & Engg. Mathematics, Vol. 6 No. II (December, 2018), pp. 1-9, ISSN 2348-3881.
- 2018 “Growth properties of compositions of two Meromorphic functions” in “International Journal of Mathematics Trends and Technology” Vol. 57 No. 1(May 2018), ISSN 2231-5373.
- 2017 “Proximate Gol’dberg Order of an Entire Function in Several Complex variables” in “International Journal of Mathematical Sciences and Engineering Applications” Vol. 11 No. I (April, 2017), pp. 11-17, ISSN 0973-9424.
- 2015 “Relative Gol’dberg Type of a Multiple Entire Dirichlet Series” in the National seminar on “Recent Trend on Pure & Applied Mathematics” organized by Uluberia College, during 13th -14th August, 2015. ISBN 978-81-928627-4-3, pp.16-25
- 2014 “Relative Gol’dberg Order of a Multiple Entire Dirichlet Series” in “International Journal of Mathematical Sciences and Engineering Applications” Vol.8, No. III (May 2014), pp. 227-235, ISSN 0973-9424.

Papers Submitted in Journal

- 2019 "Relative Gol’dberg order of multiple entire Dirichlet series in terms of coefficients and exponents" in “Indian Journal of Pure and Applied Mathematics”
- 2019 "Properties of Relative Gol'dberg Type of Multiple Entire Dirichlet Series" in “Indian Journal of Pure and Applied Mathematics”

Paper Presented at Seminar

- 2015 “Relative Gol’dberg Type of a Multiple Entire Dirichlet Series” in the National seminar on “Recent Trend on Pure & Applied Mathematics” organized by Uluberia College, during 13th – 14th August, 2015.
- 2012 “A Survey in Comparison Theorems” in the National seminar on Mathematics and Applications organized by University of Burdwan, during 28th – 29th March, 2012.

Achievements and Scholarships

- Qualified NET Examination in 2010
 - Qualified GATE in 2009 with 89.13 percentile and 286 All India Rank
 - Qualified Prestigious nationwide IIT – Joint Admission Test for Master of Science in 2007 with 170 All India Rank.
 - Received MCM scholarship from IIT, Guwahati in 2008.
 - Qualified in “NATIONAL SCHOLARSHIP” from “THE DIRECTOR OF PUBLIC INSTRUCTION” West Bengal.
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