

## CARRICULAM-VITAE

1. **Name:** Dr. Ahsanul Hoque
2. **Designation:** Assistant Professor of Mathematics in W.B.E.S
3. **Office:** Government General Degree College, Tehatta
4. **Email:** ahoque033@gmail.com
5. **Mobile:** 9563462542
6. **Date of Joining in W.B.E.S:** 12.09.2018
7. **Date of Joining in this College:** 12.09.2018
8. **Office Address:** Department of Mathematics,  
Government General Degree College, Tehatta  
Tehatta, Nadia, W.B, Pin- 741160.
9. **Residential Address:** Vill- Debidaspur, P.O- Kankuria  
P.S: Samserganj, Dist.- Murshidabad  
West Bengal, Pin- 742202.



### 10. Educational Qualification:

Degree	Year/Date	Board/University	Percentage
Madhyamik	2007	W.B.B.S.E	75.75
Higher Secondary	2009	W.B.C.H.S.E	80
B.Sc (Mathematics Hons)	2012	University of Kalyani	69.75
M.Sc (Pure Mathematics)	2014	University of Burdwan	
NET (JRF)	2014 (JUNE)	UGC-CSIR	N.A
Ph.D	27/12/2017	University of Kalyani	N.A

11. **Special subject in M.Sc:** Functional Analysis and Operator Theory
12. **Research interest:** Real and Complex Analysis
13. **Ph.D Thesis Title:** Some Extensive Study On The Theory of Growth Properties Entire and Meromorphic Functions From Different Angles of View
14. **Ph.D Supervisor:** Professor Sanjib Kumar Datta, Department of Mathematics, University of Kalyani
15. **List of Publications:**
  1. S. K. Datta, T. Biswas and A. Hoque: Growth measures of Wronskians generated by entire and meromorphic functions depending upon their relative orders, Nonlinear Studies, Vol. 26, No. 1 (2019), pp-57-69.
  2. S. K. Datta, T. Biswas and A. Hoque: Growth properties of composite analytic functions of several complex variables in unit polydisc based on their Nevanlinna  $L^*$  - orders, Palestine Journal of Mathematics, Vol. 8, No. 1 (2019), pp-346-352; ISSN: 22195688.

3. S. K. Datta, T. Biswas and A. Hoque: Growth properties of composite analytic functions of several complex variables in unit polydisc under the treatment of slowly changing functions, *New Trends in Mathematical Sciences*, Vol. 5, No. 2 (2016), pp.85-96; ISSN : 21475520
4. S. K. Datta , T. Biswas and A. Hoque : Some results on the growth analysis of entire functions using their maximum terms and relative  $L^*$  - orders, *Journal of Mathematical Extension*, Vol. 10, No. 2 (2016), pp. 59-73; ISSN : 17358299 (Print), ISSN : 24767719 (Online)
5. S. K. Datta, T. Biswas and A. Hoque: A note on the generalised relative lower order of meromorphic functions, *Contemporary Analysis and Applied Mathematics*, Vol. 4, No. 1 (2016), pp. 122-131; ISSN : 2147 – 3730.
6. S. K. Datta, T. Biswas and A. Hoque : On sum and product theorems related to relative  $L^*$  - type and relative  $L^*$ - weak type of entire functions, *Journal of Classical Analysis*, Vol. 8, No. 1 (2016), pp. 1-30; ISSN : 18485979 (Print); ISSN : 18485987 (Online).
7. S. K. Datta, T. Biswas and A. Hoque: Comparative growth analysis of Wronskians in the light of their relative orders, *Annales Univertatis Paedagogicae Cracovensis Studia Mathematica*, Vol. 14 (2015), pp. 135-148; e-ISSN : 2300 – 130X; ISSN : 2081 – 545X