

**GOVERNMENT OF MANIPUR
OFFICE OF THE PRINCIPAL, C.I. COLLEGE, BISHNUPUR**



1. Name : Dr. Ashem Ingocha Singh
2. Father name : Ashem Ibohal Singh
3. Whether belongs to ST/SC/OBC/PWD/UR : OBC
4. Designation : Assistant Professor
5. Aadhaar No. : 2917 0997 6491 PAN No. : FONPS5403D
6. Valid E-mail : ashem.ingocho@yahoo.com
7. DOB : 15/12/1982
8. Date of Joining Service: 21/2/2018
9. Date of Initial Appointment : 12/1/2018
10. Date of Regular Appointment : 12/1/2018
11. Place of Present Posting: C.I. College, Bishnupur, Manipur
12. Permanent Address : Khurai Kongpal Ningthoubung Leikai
Imphal East, Manipur-795005
13. Temporary Address : Khurai Kongpal Ningthoubung Leikai
Imphal East, Manipur-795005

14. Educational Qualification :

	Board	Grade/ Division	Year	Stream/ Subject
Matric	BOSEM	I	1998	Science, Social Science, Eng, MIL
Hr. Sec.	COHSEM	II	2000	Science, Eng, MIL
Graduation	Manipur University	I	2004	Maths(Hons)
Masters	Jamia Millia Islamia	I(Distinction)	2006	Maths
Ph.D.	Manipur University	—	2014	Maths
NET/ JRF/ SET	CSIR-UGC	—	2008, 2009	Math. Sciences

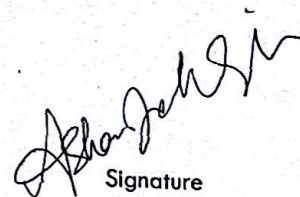
15. Subject Specialization: Differential Equations, Numerical Analysis, Computer Programming

16. Present Post & Grade : Assistant Professor (AGP-6000/Level-10)

17. Teaching Experience :

Institute	Designation	Duration
Manipur University	Guest Lecturer	6 Months
NIT, Manipur	Lecturer	3 Years 5 Months
C.I. College, Bishnupur	Assistant Professor	6/4/2018 till date

18. Project / Consultancy (Last Five): NA
19. Publications (Last Five)
1. Ashem Ingocha Singh, "Burgers Equation: A Study Using Method of Lines", JIOS, 37(2016), No. 4, pp. 641-652.
 2. Ashem Ingocha Singh, Tomba I, K S Bhamra, "Solutions of Burger type Nonlinear Partial Differential Equations using G'/G method", IJOAR, 1(2013), No.7, pp. 1-6.
 3. Ashem Ingocha Singh, K S Bhamra, "A Numerical Approximation for Burgers Equation", IJCSM, 4(2012), No.1, pp.13-18.
 4. Ashem Ingocha Singh, K S Bhamra, "Numerical Approximation of Modified Burgers Equation for Small Times", JAMFM, 4(2012), No.3, pp.199-202.
 5. Ashem Ingocha Singh, K S Bhamra, "A Method to find Exact Solutions to Nonlinear Partial Differential Equations", IJCAM, 5(2010), No.6, pp.783-788.
20. Refresher/ Orientation/ Seminar/ Workshop etc. attended (Last Five)
1. "Two Days State Level Workshop on Assessment and Accreditation of Colleges of Manipur" organized by Directorate of University & Higher Education, Manipur and NAAC, Bengaluru, 1-2 December 2021.
 2. "One-Day National Seminar on Manipuri Literature and Culture" organized by Manipuri Department, C.I. College, Bishnupur, 7th December 2021.
 3. "Two-Weeks Refresher Course in Mathematics" organized by Department of Mathematics, Ramanujan College, University of Delhi, 16-30 March 2021.
 4. "4-Week Induction/Orientation Programme for Faculty in Universities/Colleges/Institutes of Higher Education" organized by Teaching Learning Centre, Ramanujan College, University of Delhi, 26th June- 24th July 2020.
 5. "Mathematical Modeling of Infectious Diseases: Its Relevance in Times of Covid" and "Binary Recurrence Sequences and its Arithmetic" organized by Department of Mathematics and Computer Science, Mizoram University, 11th June 2020.
21. Awards obtained.
1. UGC Research Fellowship in Sciences for Meritorious Students, 2008-09 by Manipur University
22. Other activities (Not mentioned above)
1. Lecture Delivered at Two Weeks Workshop on Mathematica, 7-21 September, 2011 organized by Dept of Mathematics, Manipur University.
 2. Life Member of the Indian Science Congress Association
 3. Life Member of Manipur Mathematical Society.


Signature