BARASAT GOVERNMENT COLLEGE

TEACHER'S PROFILE

DR SALIM MASUD , DEPARTMENT OF MATHEMATICS

➤ **DESIGNATION** : Assistant Professor (Stage1)

➤ **QUALIFICATION** : M.Sc., Ph.D.

➤ **DATE OF JOINING THE SERVICE** : Sep 12, 2018

➤ **DATE OF JOINING THE INSTITUTION** : Jan 10, 2025

➤ **ADDRESS FOR COMMUNICATION** : 10, KNC Road, Dept. Of Mathematics, Barasat Govt. College, Kol- 700124

➤ **PHONE NO** : 6289022429

➤ **EMAIL ADDRESS** : salim.masud8@gmail.com

➤ **SPECIALIZATION** : Pure Mathematics

➤ **TEACHING EXPERIENCE** : 7 Years Teaching Experience in UG

➤ **COLLEGE SERVED** :
1. Darjeeling Govt. College: 12.09.2018 to 09.01.2025
2. Barasat Govt. College: From 10.01.2025 to till Date.

➤ **ACADEMIC AND ADMINISTRATIVE EXPERIENCE**	: From my last College Different Academic Experience has gathered.
➤ **TOPICS TAUGHT**	: All subjects of UG in Mathematics from time to time.
➤ **AREA OF RESEARCH & INTEREST**	: Hyper-Algebra.
➤ **ONGOING PROJECT DETAILS**	: NONE
➤ **AWARD RECEIVED**	: NONE
➤ **PATENT DETAILS**	: NONE
➤ **EXTRACURRICULAR ACTIVITIES**	: NONE
➤ **CAREER PROFILE**	: I graduated from Barasat Govt College from 2007 to 2010, then post-graduated from Calcutta University, Dept of Pure Mathematics. After that, I completed my Ph.D. from the Dept. of Pure Mathematics.
➤ **ACADEMIC LINK**	: https://scholar.google.com/citations?user=_GBv-8sAAAAJ&hl=en

PUBLICATION

JOURNAL PUBLICATION :
(MAXIMUM TEN BEST PUBLICATION)

(1) Md. Salim, 'ON QUASI-HYPERIDEALS AND BI-HYPERIDEALS IN MULTIPLICATIVE HYPERSEMIRINGS', Journal of Hyperstructures, December, 2022, ISSN: 2322-1666

(2) Md. Salim and D. Sinha, 'RELATION ON TERNARY HYPERSEMIRINGS', Bull. Cal. Math. Soc., November, 2022, ISSN: 0008-0659

(3) Md. salim, Dharitri Sinha and Kostaq Hila, 'ON QUASI-TERNARY HYPERIDEALS AND BI-TERNARY HYPERIDEALS IN TERNARY HYPERSEMIRINGS', Bol. Soc. Paran. Mat., October, 2023, ISSN: 0037-8712

(4) Md. Salim and B. Dutta, 'A Note on Semiprime Hyperideal in Ternary Hypersemirings', JOURNAL OF SCIENTIFIC RESEARCH, February, 2024, ISSN: 2070-0237

(5) Md. Salim and D. Sinha, 'A RADICAL PROPERTY OF MULTIPLICATIVE TERNARY HYPERING', Bull. Cal. Math. Soc., August, 2024, ISSN: 0008-0659

(6) Md. Salim, T. Chanda and T. K. Dutta, 'REGULAR EQUIVALENCE AND STRONGLY REGULAR EQUIVALENCE ON MULTIPLICATIVE TERNARY HYPERRING', Journal of Hyperstructures, April, 2015, ISSN: 2322-1666

(7) Md. Salim, 'A Note on Multiplicative Ternary Hyperring', Trends in Mathematics, Springer, 2024, ISSN: 2297-0215

(8) Md. Salim, T. K. Dutta and K.P. Shum, 'REGULAR MULTIPLICATIVE TERNARY HYPERRING', italian journal of pure and applied mathematics, 2016, ISSN: 2239-0227