



BARASAT GOVERNMENT COLLEGE

TEACHER'S PROFILE

DR GOBARDHAN RANO, DEPARTMENT OF MATHEMATICS

- **DESIGNATION** : Assistant Professor (Stage3)
- **QUALIFICATION** : M.Sc., Ph.D.
- **DATE OF JOINING THE SERVICE** : Aug 10, 2009
- **DATE OF JOINING THE INSTITUTION** : Jan 10, 2025
- **ADDRESS FOR COMMUNICATION** : Vill-Erera, P. O-Shimulia, Dist-Murshidabad, Pin-713123
- **PHONE NO** : 9475418222
- **EMAIL ADDRESS** : gobordhan.rano@bgc.ac.in
- **SPECIALIZATION** : Fuzzy functional analysis
- **TEACHING EXPERIENCE** : UG teaching experience 15 years
- **COLLEGE SERVED** :
 - (1) Krishnagar Government college from 10.08.09 to 06.04.15
 - (2) Tehatta Government college from 07.04.15 to 19.11.18
 - (3) Darjeeling Government College from 20.11.18 to 09.01.25
 - (4) Barasat Government College from 10.01.2025 till date

➤ ACADEMIC AND ADMINISTRATIVE EXPERIENCE	: Officer-in-charge of Tehatta Government college from 07.04.15 to 19.11.18.
➤ TOPICS TAUGHT	: UG Mathematics Honourse and pass
➤ AREA OF RESEARCH & INTEREST	: Functional analysis
➤ ONGOING PROJECT DETAILS	: NONE
➤ AWARD RECEIVED	: NONE
➤ PATENT DETAILS	: NONE
➤ EXTRACURRICULAR ACTIVITIES	: NONE
➤ CAREER PROFILE	: Passed B. Sc from Krishnath College, Berhampur under the University of Calcutts and M. Sc from Raja Bazar Science College in applied Mathematics. Research in Fuzzy functional analysis from Visva-Bharati University.
➤ ACADEMIC LINK	: https://scholar.google.com/citations?hl=en&user=gJpX1uUAAAJ

PUBLICATION



JOURNAL PUBLICATION (MAXIMUM TEN BEST PUBLICATION)

:

- (1) Gobardhan Rano, 'Fuzzy Quasi-Normed Linear Space', Bull. Cal. Math. Soc, 2023, 2231-5314
- (2) G. Rano, T. Bag, 'Fuzzy Quasi-metric Space', The Journal of Fuzzy Mathematics, 2018, 1066-8950
- (3) Dr. Gobardhan Rano, 'Fixed Point Theorems in Fuzzy Quasi-metric Spaces', The Journal of Fuzzy Mathematics, 2018, 1066-8950
- (4) G. Rano, T. Bag and S. K. Samanta, 'Fuzzy metric space and generating spaces of quasi-metric family', Annals of Fuzzy Mathematics and Informatics, 42401, 2287-6235
- (5) G. Rano, T. Bag and S. K. Samanta, 'Some geometric properties of generating spaces of semi-norm family', Annals of Fuzzy Mathematics and , 41760, 2287-6235