



BARASAT GOVERNMENT COLLEGE

TEACHER'S PROFILE

DR ENAMUL HAQUE, DEPARTMENT OF ZOOLOGY

- **DESIGNATION** : Assistant Professor (Stage3)
- **QUALIFICATION** : M.Sc., Ph.D.
- **DATE OF JOINING THE SERVICE** : Apr 30, 2007
- **DATE OF JOINING THE INSTITUTION** : Dec 5, 2015
- **ADDRESS FOR COMMUNICATION** : Barasat Govt. College, 10 K.N.C Road, Barasat, Kolkata 700124
- **PHONE NO** : Personal information
- **EMAIL ADDRESS** : enam_ul2004@yahoo.co.in
- **SPECIALIZATION** : Cancer Immunology
- **TEACHING EXPERIENCE** : UG course from April,2007 till to date and PG course from July,2009 till to date
- **COLLEGE SERVED** : (1) Krishnagar Govt. College, 7yrs 8months (from April 2007 to Dec 2014)
(2) A.B.N.Seal College 1 yr (from Dec 2014 to Dec 2015)
(3) Barasat Govt. College (from Dec 2015 to Till date)

ACADEMIC AND ADMINISTRATIVE EXPERIENCE	: Member P.G. Board of Studies, Internal Examination(Convener), Env. Protection & Nature Cell, Library Committee
TOPICS TAUGHT	: Invertebrate, Vertebrate, Ecology, Biochemistry, Molecular Biology, Developmental Biology, Evolution , Immunology etc
AREA OF RESEARCH & INTEREST	: Cancer Immunology
ONGOING PROJECT DETAILS	: NONE
AWARD RECEIVED	: NONE
PATENT DETAILS	: NONE
EXTRACURRICULAR ACTIVITIES	: NONE
CAREER PROFILE	: I received B.Sc.(Zoology) C.U, M.Sc.(Zoology) B.U. and Ph.D.(Cancer Immunology) degree from J.U University, West Bengal, India in the year 1997, 1999 and 2009 respectively. At present I holds a faculty positions at the Department of Zoology, Barasat Govt. College, Barasat, North 24 PGS, West Bengal, India. My research interest centres on field of Cancer Immunology. I have published about 12 research papers in inland and foreign journals and has contributed about 7 papers in national and international seminars and conferences.
ACADEMIC LINK	: NONE

PUBLICATION

JOURNAL PUBLICATION :

- (1) Enamul Haque, ' . Haque, E. (2021). Neem leaf glycoprotein activates igm-secreting b1 cells in peritoneal cavity and spleen of swiss mice.', Uttar Pradesh Journal of Zoology, India, September, 2021, ISSN: 0256-971X (P)
- (2) B.A, G I, G. N, S. A, D. S, N. P, D. A, G.S, G. T, Haque E, B. S, B.A and Baral R, 'NLGP Attenuates Murine Melanoma and Carcinoma Metastasis by Modulating Cytotoxic CD8+ T Cells.', Frontiers in Oncology, Switzerland, March, 2020, ISSN: 2234-943X

 **BOOK PUBLICATION** :

- (1) A.B, S.G, S. R, K.S, K. C., T. C., E.Haque, S.L and R. Baral, Book Chapter, 'Natural Products: Research Reviews Vol. 1 by V. K. Gupta', Daya Publishing House, India, January, 2012, ISBN-13 : 978-9351241249