


	Title	First Name	Last Name	Photograph	
Name	Dr.	Tamal	Mazumder		
Designation	Asstt. Prof. (Substantive)				
Educational Qualification	Ph.D.				
Date of Joining	01/01/2011				
Department	Zoology				
Address					
Local	Gulmohar Apartment ITI College Road Jyotinagar Siliguri 734001				
Permanent	Bangaltuli Lane Hyderpur English Bazaar Malda 732101				
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Teaching Experiences (Present & Previous)	<ul style="list-style-type: none"> • Asstt. Prof. (Substantive), Dept of Zoology, July,2014- till date • Asstt. Prof. (Contractual), Dept. of Zoology, July,2011-June, 2014 • Guest Lecturer. Dept. of Zoology, CBPBU, 2019-Present • Guest Lecturer, Dept. of Zoology, Malda College, August, 2010-June, 2011 • Academic Counselor, Life Science, IGNOU, 2012- Present 				
Research Interests	Immunology, Immunopharmacology, Immunomodulation by natural products				
Research Guidance (PhD)					

Research Guidance (Master's Theses)	
Awards	<ul style="list-style-type: none"> • Lady Tata Memorial Fellowship, 2003
Professional Achievement	<ul style="list-style-type: none"> • Member, UG Board of Studies, Zoology, CBPBU, 2018- Present • Member, UG Syllabus Drafting Committee, Zoology, 2017
ADMINISTRATIVE RESPONSIBILITIES	<ul style="list-style-type: none"> • Coordinator, IGNOU Study Centre, NBSXC, 2015- present • Secretary, Teachers' Council, NBSXC, 2017- present
SELECT LECTURES DELIVERED AT UGC REFRESHER COURSES/ICSSR RESEARCH METHODOLOGY COURSES	
ICSSR Research Methodology Course Lectures	

<p>UGC Refresher Course Lectures</p>	<ul style="list-style-type: none"> •
<p>SELECT PUBLICATIONS</p>	
<p><i>Some Major Research Articles In Journals</i></p>	<ul style="list-style-type: none"> • Chakravarty A.K., Mazumder T. and Chatterjee S.N. (2010). Anti-inflammatory potential of ethanolic leaf extract of <i>Eupatorium adenophorum</i> Spreng. through alteration in production of TNF-a, ROS and expression of certain genes. <i>Evidence Based Complementary and Alternative Medicine</i>. • Chakravarty A.K., Chatterjee S.N., Yasmin H. and Mazumder T. (2009) Comparison of efficacy of turmeric and commercial curcumin in immunological functions and gene regulation. <i>Intl. J. Pharmacol.</i> 5:333-345. • Chakravarty A.K. and Mazumder T. (2009). <i>Leucas aspera</i> as a Source of Immunostimulatory Substance for Lymphocyte Activation and Inhibition of Delayed Type Hypersensitive (DTH) Reaction. <i>NBUJ Anim Sci</i> 3:10-17. • Yasmin H, Mazumder T, Mittal P and Chakravarty AK. (2005). Turmeric Medicated Activations of lymphocytes and Induction of Apoptosis of Tumor Cells. <i>Indian Journal of Medical Research.</i> 121: 61.
<p><i>Select Chapter's in Edited Volume</i></p>	<ul style="list-style-type: none"> • Chakravarty A.K., Mazumder T and Yasmin H. (2009). Bioactive agents from herbal sources with immunopharmacological properties abating inflammation and malignancy. In "<i>Compendium of Bioactive Natural Products</i>", Studium Press LLC, USA, Ch. 9, pp. 216-263.
<p>Book Monograph/ Edited Book</p>	
<p>Project</p>	
<p>Book Reviews</p>	

PAPER PRESENTED IN SEMINARS/ CONFERENCES	
	<u>A. Select International Seminars/Conferences</u> <u>B. Select National/Regional/State Level Seminars and Conferences</u>
RESOURCE PERSONSHIP / KEYNOTE ADDRESS IN SEMINARS/ WORKSHOPS	
Invited Lectures (UGC and University Invitations)	
UGC REFRESHER COURSES ATTENDED	
MEMBERSHIP OF PROFESSIONAL AND ACADEMIC BODIES	