

Md. Touhidul Alam

CONTACT INFORMATION	Dhaka School of Economics, Bangladesh Economic Association Bhaban, 4/C Eskaton Garden Road (3 rd floor), Dhaka 1000, Bangladesh Room number: 506 http://www.dscebd.org/index.php/about/faculty/176-md-touhidul-alam	Phone: +880-1916950860 E-mail: touhidul.alam@dscebd.org ; touhidulalam@hotmail.com
ACADEMIC POSITION	Lecturer in Environmental Economics, Dhaka school of Economics	April 2014 -
EDUCATION	Dhaka School of Economics, University of Dhaka, Bangladesh Master of Economics in Environmental Economics, February, 2014 <ul style="list-style-type: none">▪ Thesis: Assessing Climate Change Impact on Poverty Vulnerability in Rural Bangladesh: A Comparative Study of Two Selected Areas▪ Supervisor: Dr. Pk. Md. Motiur Rahman, Supernumerary Professor, Institute of Statistical Research & Training (I.S.R.T.), University of Dhaka▪ Result: CGPA 3.94 out of 4 Institute of Statistical Research & Training (I.S.R.T.), University of Dhaka, Bangladesh Master of Science in Applied Statistics, December, 2010 <ul style="list-style-type: none">▪ Thesis: Quantifying Household Vulnerability in Rural Bangladesh Using Static and Dynamic Models▪ Supervisor: Dr. Israt Rayhan, Associate Professor, Institute of Statistical Research & Training (I.S.R.T.), University of Dhaka▪ Result: 1st class Institute of Statistical Research & Training (I.S.R.T.), University of Dhaka, Bangladesh Bachelor of Science (Hons.) in Applied Statistics, June, 2009 <ul style="list-style-type: none">▪ B.Sc. Project: Determination of dominant factors of infant mortality from among socio-economic and demographic factors as apparent in BDHS' 2004 data and the findings from the concerned policy study▪ Supervisor: Jahida Gulshan, Associate Professor, Institute of Statistical Research & Training (I.S.R.T.), University of Dhaka▪ Result: 1st class	
TEACHING INTEREST	Statistics and Econometrics, Environmental/Resource Economics, Ecological Economics, Environmental Decision Making (Economic Valuation of Non-Marketed Natural Resources), Economics of Climate Change, etc	
RESEARCH INTERESTS	Environmental Decision Making, Experimental Economics, Applied Econometrics, Climate Change Economics	
RECENT RESEARCH PROJECT	Team Member , a Research Project titled "Trends, Patterns and Impacts of Climate-induced Migration on Livelihood Situation: A Case of Resource-poor Households of the Barind Tract of Bangladesh" (Funded by Oxfam)	
PUBLICATION IN REFEREED JOURNALS	[1] Alam, M.T. (2014). Is Sufficiency in Food Alone- A Guarantee of An End of Hunger? Evidences from Rural Bangladesh . <i>IOSR Journal Of Humanities And Social Science (IOSR-JHSS)</i> , Volume 19, Issue 2, Ver. II (Feb. 2014), PP 67-71. DOI: 10.9790/0837-19226771	
WORK IN PROGRESS	<ul style="list-style-type: none">▪ Climate Change Impact on Poverty Vulnerability in Rural Bangladesh: A Comparative Study of Two Selected Areas▪ Count Regression Models in estimating Recreational Value	

SEMINARS & CONFERENCES	2014: National Seminar on Emerging Environmental Challenges from the Perspective of Environmental Economics in Bangladesh, Dhaka School of Economics, Dhaka				
HONORS & AWARDS	<ul style="list-style-type: none"> ▪ ISRT merit Scholarship ▪ Talent pool Scholarship from Rajshahi Educational Board after the 5th & 8th grade final 				
OTHER PROFESSIONAL POSITIONS	Deputy, Green Banking Cell, Risk Management Division, Mutual Trust Bank Ltd.		October 2011- June 2013		
	Research Analyst under Professor Dr. Pk. Md. Motiur Rahman, I.S.R.T., in the project of “Research on Chronic poverty in Rural Bangladesh-2009”		September 2010- June 2011		
TEACHING ACTIVITY	Year	Subject	Institution	Type	Level
	2014	Research Methodology and Computer Application in Environmental Economics	Dhaka School of Economics	Lecture & Tutorial	Grad
	2014	Introduction to Resource, Ecological and Energy Economics	Dhaka School of Economics	Lecture & Tutorial	Grad
	2014	Economics of Environmental Regulation	Dhaka School of Economics	Lecture & Tutorial	Grad
THESIS SUPERVISION	Currently, supervising Student: Md. Anis-ul-Ekram Chowdhury Proposed topic: Estimation of Recreational Value of the Foy’s Lake in Chittagong: An ITCM Study Level: Graduate				
COMPUTING SKILLS	Programming Language <ul style="list-style-type: none"> • Fortran & C Statistical packages <ul style="list-style-type: none"> • Stata, S-plus/R & SPSS 				