

RESUME

Name: Wahidun Nahar Khanam

Present Status: Ph.D Student, Physics Department, Concordia University
Supervisor: Dr. Calvin S. Kalman

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Education Background:

Sl. No.	Degree	University/Institute	Session	Year of Passing	% of marks obtained	Results*	Position
1	M. Sc (Thesis)	Dhaka University (Department of Physics) Bangladesh	1998-1999	2002	68.0	First class	6th
2	B.Sc. (Hons)	Dhaka University (Department of Physics) Bangladesh	1995-1998	2000	60.12	First class	9th
3	HSC (Science group)	Dhaka Board Bangladesh	1993-1994	1995	79.8	First Division	Star Marks
4	SSC (Science group)	Dhaka Board Bangladesh	1991-1992	1993	77.7	First Division	Star Marks

**N.B.: Obtained all first class/division in all public and university examinations*

Research Experience:

Thesis:

M. Sc. Thesis: “Pion- Nucleus Scattering at round Delta Resonance”
Department of Physics,
Dhaka University

Name of the Supervisor: Prof. Md. Azizur Rahman
Department of Physics,
Dhaka University, Bangladesh

Publications:

[1] L. Begum, **W. Nahar**, S. Haque, S. N. Rahman and Md. A. Rahman,
“On pion-nucleus scattering, Paper-I,” the abdu salan international centre for
theoretical physics IC/2003/51, Miramare-Trieste, June 2003.

[2] L. Begum, S. Haque, **W. Nahar**, S. N. Rahman and Md. A. Rahman,
“On pion-nucleus scattering, Paper-II,” the abdu salan international centre for
theoretical physics IC/2003/40, Miramare-Trieste, June 2003.

Proceedings:

W. Nahar Khanam, H. M. Sen Gupta and Md. A. Rahman, “Pion-nucleus scattering
around Delta three resonance,” abstract published in the proceedings of the Biennial
Symposium on Physics and Modern Development organized by the Bangladesh Physical
Society, pg. 6, 30-31 March, 2002.

Work Experiences:

- a) Served as a Lecturer of Physics
Kadamtala Purba Basabo Higher Secondary School and College (College
Section), Dhaka, Bangladesh
(From April 2007- March 2008)
- b) Research Fellow,
Bose Center for Advanced Study in Natural Sciences,
University of Dhaka,
Dhaka, Bangladesh.
(From March 2004-June 2006)