



Biography

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Dr. Md. Asrafal Alom

Professor

Research Area Pure Mathematics

Education

Doctor of Philosophy

Rajshahi University, Bangladesh (2014-2017)

Thesis Title: [Studies on Gauss-type Proximal Point Methods for Solving Generalized Equations](#)

Master of Philosophy

Khulna University of Engineering & Technology, Bangladesh (2010-2012)

Thesis Title: [Approximate Solution Techniques for Fourth Order Nonlinear Ordinary Differential Systems](#)

Master of Science

Rajshahi University, Bangladesh (2002-2003)

Thesis Title: [Homology and Co-homology of Groups](#)

Bachelor of Science (04 Years Honours)

Rajshahi University, Bangladesh (1998-2002)

Higher Secondary School Certificate

Aminur Rahman College, Mohammadpur, Magura, Bangladesh (1995-1996-1997)

Secondary School Certificate

Balidia High School, Mohammadpur, Magura, Bangladesh (1993-1994-1995)

Service Records

- **Professor**
Department/Section: Mathematics
Khulna Khan Bahadur Ahsanullah University *From to*
Working Area: Teaching
- **Professor**
Department/Section: Mathematics
Bangabandhu Sheikh Mujibur Rahman Science and Technology University *From to*
Working Area: Teaching
- **Professor**
Department/Section: Mathematics
Khulna University of Engineering & Technology *From to*
- **Associate Professor**
Department/Section: Mathematics
Khulna University of Engineering & Technology *From to*
- **Lecturer**
Department/Section: Mathematics
Khulna University of Engineering & Technology *From to*
- **Asst. Prof./Assoc.Prof./Professor**
Department/Section: Mathematics
North Western University *From to*
Working Area: Teaching
- **Assistant Professor**
Department/Section: Mathematics
Khulna University *From to*
Working Area: Teaching
- **Assistant Professor**
Department/Section: Mathematics
Khulna University of Engineering & Technology *From to*

Research Interest

Pure Mathematics

Optimization, Computational Mathematics, Numerical Functional Analysis, Nonlinear Differential Equations, Homology and Cohomology of Groups