

Md. Shah Alam

Mathematics Teacher | Desired Post: Assistant Headmaster

Rangpur, Bangladesh

01737358296

shahalam8296@gmail.com

Professional Summary

Experienced mathematics teacher with 13+ years of teaching experience and an M.Sc. in Mathematics. Passionate about EdTech, curriculum development, AI-powered learning, classroom management, lesson planning, assessment, and online learning resources.

Core Skills

Mathematics Instruction - 95%	Classroom Management - 90%
MS Word - 80%	AI Tools - 40%
Bangla - 95%	English - 75%

Experience

Assistant Teacher | International Peace School and College, Rangpur

2025 - 2026

- Assisted in planning and delivering mathematics lessons aligned with curriculum standards.
- Conducted one-on-one tutoring to help students understand complex mathematical concepts.
- Prepared and graded assessments and provided constructive feedback.

Assistant Teacher | Ideal Residential Model School, Cirirbondar, Dinajpur

Jan 2019 - Jun 2019

- Developed remedial mathematics programs for students struggling with key concepts.
- Assisted in curriculum review and modification to align with standards and student needs.
- Provided training and support to new assistant teachers.

Assistant Teacher | Mustafizur Rahman Cadet Coaching (MRCC), Rangpur

Jun 2019 - Dec 2022

- Provided mentorship and guidance in a positive and inclusive classroom environment.
- Collaborated on innovative teaching strategies to improve engagement and learning outcomes.

Assistant Teacher | SCAFE, Rangpur

Feb 2013 - Dec 2019

- Delivered mathematics lessons aligned with curriculum standards.
- Conducted one-on-one tutoring and developed supplementary teaching materials.

Education

Master's in Applied Mathematics - Begum Rokeya University, Rangpur (2014 - 2015)

Bachelor's in Applied Mathematics - Begum Rokeya University, Rangpur (2010 - 2014)

Training & Certifications

- Effective Classroom Management Techniques
- Soft Skills Training for Educators
- Teacher Training in curriculum development and instructional strategies
- Pedagogical Techniques for Secondary Mathematics Education
- Innovative Teaching Methods and Student Engagement
- Classroom Assessment and Evaluation

Professional Reference

Md. Abdul Monnaf - Principal, Innovative Model School | Phone: 01737137630