



Biography

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Md. Abdul Alim

Assistant Professor

Research Area Textile coloration Wearable
Electronic Textiles Nanotechnology Surface
Modification Bio-Composite Materials

Education

Bachelor of Science in Textile Engineering, B.Sc. (TE)

Khulna University of Engineering & Technology, Bangladesh (2018) Group: Textile Engineering, Student Type: Regular, Merit Position: 1st,

Higher Secondary School Certificate (HSC)

Akij Collegiate School, Bangladesh (2013) Group: Science, Student Type: Regular,

Secondary School Certificate (SSC)

Shiordah Secondary School, Bangladesh (2011) Group: Science, Student Type: Regular,

Service Records

- **Assistant Professor**
Department/Section: Textile Engineering
Khulna University of Engineering & Technology (KUET) From to
- **Lecturer**
Department/Section: Textile Engineering
Khulna University of Engineering & Technology (KUET) From to
Working Area: Teaching, Conducting Research.

Research Interest

Textile coloration

Eco-friendly and sustainable textile coloration.

Wearable Electronic Textiles

Developing bio-sourced conductive materials for wearable electronic textiles.

Nanotechnology

Application of nano materials in textiles.

Surface Modification

Surface modification of textile materials.

Bio-Composite Materials

Developing biocomposite materials and its synthesis for practical applications.