

Biography

kuet

Dr. Md Saiduzzaman
Assistant Professor
Research AreaPhysical Properties
Investigations of Perovskites by First
Principle Calculations Hydrothermal
Synthesis of Inorganic Oxides Bismuth Based
Oxides Photocatalysts and Superconductors

Education

Doctor of Philosophy (Engineering)

University of Yamanashi, Japan (2016-2019)

Thesis Title: Study on Preparation and Characterization of New Bismuth Oxides by Hydrothermal Reactions

Master of Science

University of Rajshahi, Bangladesh (2010-2011)

Thesis Title: Chemically Modified Jute Fabric Reinforced Polyester Composite

Bachelor of Science

University of Rajshahi, Bangladesh (2006-2010)

Service Records

Researcher

Department/Section: Center for Crystal Science and Technology (CCST)

University of Yamanashi From to

• Assistant Professor

Department/Section: Materials Science and Engineering **Khulna University of Engineering and Technology** *From to*

Production Officer
 Department/Section: LRF

BSRM IRON and STEEL COMPANY LIMITED From to

Research Interest

Physical Properties Investigations of Perovskites by First Principle Calculations

Hydrothermal Synthesis of Inorganic Oxides

Bismuth Based Oxides Photocatalysts and Superconductors