

# **Biography**

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Sumon Deb Nath Assistant Professor Research AreaPlasma polymerized thin films Heavy metals pollutions

#### **Education**

#### **Master of Philosophy**

Bangladesh University of Engineering & Technology, Bangladesh (2014-2017)

Thesis Title: Study of the Optical Properties and DC Electrical Carrier Transport on Thin Films of Plasma Polymerized Methyl

**Acrylate** 

**Masters of Sciencs** 

Jahangirnagar University, Bangladesh (2008-2009)

Thesis Title: Estimation of pH, TDS and Trace Element of Water in Some Areas of Dhaka District

**Bachelor of Sciences** 

Jahangirnagar University, Bangladesh (2004-2008)

## **Service Records**

Assistant professor

**Department/Section:** Physics

Khulna University of Engineering & Technology  $From\ to$ 

Working Area: Solid State Physics

• Lecturer

**Department/Section:** Physics

Khulna University of Engineering & Technology From to

Working Area: Solid State Physics

• Senior Lecturer

**Department/Section:** Basic Sciences **World University of Bangladesh** *From to* 

Working Area:Physics

### **Research Interest**

Plasma polymerized thin films

Heavy metals pollutions