Name: Mr. DULEN BORA

Designation: Assistant Professor

**Department**: Physics

**Specialization**: Condensed Matter Physics

**E** – **mail**: dulen\_bora@yahoo.com



## Recent publications of Mr. Dulen Bora

- 1. Correlating Spectral Variations of Malachite Green with Organic Co-Precursors in TEOS Silica Hybrid Glasses by D.Bora ,S.Hazarika USER,Vol-4(12),2013,1593-1597.
- 2. Parametric Characterization of Spectroscopic Properties of Malachite Green in Sol-Gel Derived Silica Matrices with a Prospective Analysis of Optical Usage by D.Bora ,S.Hazarika; JCET,Vol-3(5),2013,1977-1581..
- 3. "Effect of co-dopants on quantum yield and lifetime of Malachite Green doped SiO<sub>2</sub> glass" by D.Bora ,S.Hazarika in Proc. of NLS-22,MU,Mangalore (2014).