

Dr. Subrata Talapatra

Professor

**Research Area**Human Factors Engineering, Institution of Engineers(Bangladesh) and IEOM. Statistical Quality Control, Computer Aided Design, Data Structures and Algorithms.

### **Biography**

Welcome to my personal profile in university website. I am Subrata Talapatra, serving as an Assistant Professor in the department of Industrial Engineering and Management of Khulna University of Engineering & Technology. Presently, I am serving as the Head of Industrial Engineering and Management (IEM) Department. I completed my B.Sc. in ME from Rajshahi University of Engineering & Technology. At present I have contributed twelve research papers to international journals and conferences. My area of research are Statistical Quality Control, Ergonomics, Operation Research, and 3d-Drawing. I am often invited to deliver lectures on specialized topics in number of leading institutions of Bangladesh. I am also a member of Institution of Engineers(Bangladesh) and IEOM.

## **Education**

#### M.Sc. in Industrial Engineering and Management

Khulna University of Engineering & Technology,(2009)

#### **B.Sc. in Mechanical Engineering**

Rajshahi University of Engineering & Technology, (2003) Group: Mechanical Engineering, Merit Position: 2nd,

HSC

Rajshahi Govt. College,()

SS

Rajshahi Collegiate School ,()

## **Service Records**

Assistant Engineer

**Department/Section:** Press and Glaze

RAK Ceramics (Bangladesh) Limited, Dhanua, Sreepur From to 2000-11-28 00:00:00

• Assistant Designer

**Department/Section:** Design and Estimating

Sembawang Shipyard Pte Ltd ,Admiralty Road West Singapore 759956. From 2000-11-28 00:00:00to

Assistant Engineer

**Department/Section:** Design and Planning

Khulna Shipyard LTD., Bangladesh Navy From to

Assistant Professor

**Department/Section:** Industrial Engineering and Management

Khulna University of Engineering & Technology (KUET)  $\mathit{From}\ to$ 

Working Area:Teaching & Research

# **Research Interest**

Human Factors Engineering, Statistical Quality Control, Computer Aided Design, Data Structures and Algorithms.