



Department of Urban and Regional Planning  
Khulna University of Engineering & Technology  
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**Palash Chandra Das**

Assistant Professor

**Research Area** Research Interest: MURP

Thesis Title: BURP Thesis Title:

## Biography

Mr. Palash Chandra Das is employed as an Assistant Professor at the Department of Urban and Regional Planning (DURP), Khulna University of Engineering & Technology (KUET). He completed his Masters and Bachelor degrees from DURP, KUET. Currently, he is on study leave to pursue his Ph.D. in Geography (Concentration: GIScience and Data Modeling) at Texas A&M University (TAMU), College Station, Texas, United States of America (USA).

Mr. Das has research interests in Geospatial Applications, Data Analytics, Water Resources Planning, Transport and Environmental Planning, etc. For any queries, you are welcome to contact him by this email: chandra.palash46@gmail.com.

Thanks for visiting this page.

## Education

### MURP

Department of URP, KUET, Bangladesh (July, 2017-2022)

**Thesis Title:** [A Study on Urban Growth Modeling and Its Impact on Surface Runoff: Khulna City](#)

### BURP

Khulna University of Engineering & Technology (KUET), Bangladesh (February, 2011-2015)

### Higher Secondary Certificate

Patuakhali Govt. College, Bangladesh (2010) Group: Science, Student Type: Regular,

### Secondary School Certificate

Latif Municipal Seminary, Patuakhali, Bangladesh (2008) Group: Science, Student Type: Regular,

## Service Records

- **Assistant Professor**  
**Department/Section:** Urban and Regional Planning  
**Khulna University of Engineering & Technology (KUET)** *From to*  
Working Area: Education  
Responsibility: Teaching & Supervision
- **Lecturer**  
**Department/Section:** Urban and Regional Planning  
**Khulna University of Engineering & Technology (KUET)** *From to*  
Working Area: Education  
Responsibility: Teaching
- **Lecturer**  
**Department/Section:** Urban and Regional Planning  
**Khulna University of Engineering & Technology (KUET)** *From to*  
Working Area: Education  
Responsibility: Teaching

## Research Interest

### Research Interest:

Water Resources Planning, Transport Planning, Built Environment, Geospatial Applications in Planning, Data Analytics etc.

### MURP Thesis Title:

A Study on Urban Growth Modeling and Its Impact on Surface Runoff: Khulna City

### BURP Thesis Title:

Land Cover Changes and Their Effects on Quantification of Ecosystem Services Value: A Case Study on Rupsha River Section, Khulna